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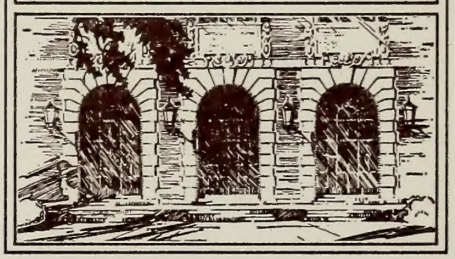
NBS SPECIAL PUBLICATION 329

An Index of U.S. Voluntary Engineering Standards

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UNITED STATES DEPARTMENT OF COMMERCE • MAURICE H. STANS, *Secretary*

NATIONAL BUREAU OF STANDARDS • LEWIS M. BRANSCOMB, *Director*

An Index of U.S. Voluntary Engineering Standards

Covering those
Standards, Specifications, Test Methods, and Recommended Practices
Issued by National Standardization Organizations in the United States

William J. Slattery, Editor

Institute for Applied Technology
National Bureau of Standards
Washington, D.C. 20234



National Bureau of Standards Special Publication 329
Nat. Bur. Stand. (U.S.), Spec. Publ. 329, 1,000 pages (Mar. 1971)
CODEN: XNBSA

Issued March 1971

For sale by the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402 (Order by SD Catalog No. C 13.10:329), Price $9.00

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Library of Congress Catalog Card Number 77–617150

Un36m.
no. 329

An Index of U.S. Voluntary Engineering Standards

William J. Slattery, Editor

This computer-produced Index contains the permuted titles of more than 19,000 voluntary engineering and related standards, specifications, test methods, and recommended practices, in effect as of December 31, 1969, published by some 360 U.S. technical societies, professional organizations, and trade associations. The title of each standard can be found under all the significant key words which it contains. These key words are arranged alphabetically down the center of each page together with their surrounding context. The date of publication or last revision, the standard number, and an acronym designating the standards-issuing organization appear as part of each entry. A list of these acronyms and the names and addresses of the organizations which they represent are found at the beginning of the Index.

Key words: Engineering standards, index of; index of standards, recommended practices, specifications, and test methods; Key-Word-In-Context index of voluntary standards; standards, voluntary, index of.

1. Introduction

This computer-produced Index contains the permuted titles of more than 19,000 voluntary engineering and related standards, specifications, test methods, and recommended practices published by some 360 U.S. technical societies, professional organizations, and trade associations. The Index includes documents in effect as of December 31, 1969; it does not include Federal and Military, food and drug, local government (State, county, and city), foreign, or company standards and specifications.

The information contained in the Index was compiled by the Information Section of the Bureau's Office of Engineering Standards Services. The Information Section was established in 1965 as a result of a recommendation of the Panel on Engineering and Commodity Standards, better known as the LaQue Panel, calling for the establishment of a national standards information center. The first objective of the Information Section was to acquire, and organize into a reference collection, the engineering standards published by all the standardizing bodies in the United States. When a substantial number of standards had been received, the Information Section began to compile an Index of all the standards in the collection. It was decided that the key-word-in-context (KWIC) method of indexing by computer would be best suited for this large collection.

In December 1968, the Information Section announced that its resources were available to the public. The Section now functions as a technical library and as a referral activity which provides answers to questions on engineering standards and standards activities and directs inquirers to the appropriate standards-issuing organizations for copies of published standards. Government and industry groups and private individuals who have questions on engineering standards, or who are trying to determine if standards exist for specific items, may call or write for assistance from the Information Section. They may also use the library and the KWIC Index to find the answers themselves. The library is open to the public Monday through Friday from 8:30 a.m. to 5:00 p.m. It is located in Building 225, Room B151, at the NBS site in Gaithersburg, Maryland, 20 miles outside of Washington, D.C. To make arrangements for onsite use of this collection, or to make telephone inquiries concerning standards, please call Area Code 301, 921–2587. Any questions or comments on the Index should be sent to the Information Section, Office of Engineering Standards Services, National Bureau of Standards, Washington, D.C. 20234.

2. How to Use the KWIC Index

2.1. Index Entries

An Index entry may contain as many as six items of information. The first item of information given is the title of the standard, specification, test method, or recommended practice. Generally, the key words found in the title of a standard are sufficient to identify the article or articles covered by the standard; however, in some instances the title has been augmented to include additional descriptive terms. The title of each standard is followed by the year of publication or last revision. The letter "T" following this date indicates that the document is a tentative standard not officially approved by the issuing organization.

When applicable, the third item of information consists of cross references to other organizations, besides the group originally issuing the standard, which have approved or adopted the standard and have assigned a number to it. These organizations are identified by a two or three letter acronym. The standard designations assigned by these organizations follow the acronym. The last two items of information given make up the standard's identification number. This alphanumeric number is always found in a column next to the right-hand margin of the Index. The first part of the number is an acronym identifying the group issuing the standard. As many acronyms as possible were chosen according to the first letter of each word in the organization's name, for example, ACS for the American Chemical Society and UL for the Underwriters' Laboratories, Inc. Other acronyms were assigned on the basis of the remaining available combinations of letters, for example, AHO for the Association of Home Appliance Manufacturers and NRY for the National Association of Relay Manufacturers. A list of acronyms and the corresponding organizations appears at the beginning of the Index.

The second part of the identification number, the standard number assigned by the issuing group, appears in the space after the acronym. If an organization has not assigned a number to a standard, there appears the designation "XYZ" plus a number 1, 2, 3, etc. The "XYZ" designation serves as a retrieval device for the staff of the Information Section. In several instances listed below, special letter designations were assigned by the Information Section to certain groups of standards published by the Association of American Railroads, and numbers were assigned to individual standards within those groups.

Examples:

CM	Communication Manual (Association of American Railroads)
EM	Electrical Manual (Association of American Railroads)
MSRP	Manual of Standards and Recommended Practices (Association of American Railroads)
SM	Signal Manual (Association of American Railroads)

Sample Entry

(1) (2) (3) (4) (5) (6)

ADHESION OF DRIED THERMAL INSULATING CEMENT (1965) ANS Z98.16 AST C353

(1) Title of standard

(2) Year of publication or last revision

(3) Acronym for the American National Standards Institute (formerly called the United States of America Standards Institute)

(4) Number assigned by the American National Standards Institute

(5) Acronym for the American Society for Testing and Materials

(6) Number assigned by the American Society for Testing and Materials

2.2. Reading the KWIC Index

The title of each standard can be found under all the significant key words which it contains. These key words are arranged alphabetically down the center of each page together with their surrounding context. Each title is assigned only one line in the Index; therefore, titles longer than one line have been cut by the computer. This truncation is indicated by a virgule (/) at the point where the title was

cut (see entry 1 in sample listing below). Occasionally both ends of a title will be truncated. When this condition occurs the virgule will be omitted. Missing portions of a title can be found by locating in the Index one or more of the title's other key words.

An entry line is read from left to right beginning after the longest blank space in the line and ending at the identification number. If the longest blank space is not at the beginning of the line, the entry will be continued at the left hand margin of the same line, as shown in entries 1 and 3. Because of the variable width characters, when a line is truncated the line does not print full left and right.

Sample Entries

(1)	ngs of Fractional Horsepower Induction Motors */Temperature on Windi	EE 114A
(2)	*Thermal Protectors for Motors (1966) ANS C 33.26	UL 547
(3)	In Hazardous Locations (1964) *Electric Motors and Generators for Use	UL 674A

*Entry begins at this point

The following abbreviations are used in the Index:

BPVC Boiler and Pressure Vessel Code (American Society of Mechanical Engineers)

NWAHACC National Warm Air Heating and Air-Conditioning Code (Sheet Metal and Air Conditioning Contractors National Association)

The computer programs for the Index were prepared by the Office of Computer Information, Center for Computer Sciences and Technology, National Bureau of Standards.

3. List of Acronyms and Organizations

AA The Aluminum Association
750 Third Avenue
New York, New York 10017

AAA American Association of Advertising Agencies
200 Park Avenue
New York, New York 10017

AAB Association of American Battery Manufacturers, Inc.
1801 Murchison Drive
Burlingame, California 94010

AAC Automotive Air Conditioning Association, Inc.
6116 North Central Expressway
Dallas, Texas 75206

AAI Agricultural Ammonia Institute
c/o The Fertilizer Institute
1015 18th St., NW.
Washington, D.C. 20036

AAM Architectural Aluminum Manufacturers Association
One East Wacker Drive
Chicago, Illinois 60601

AAR Association of American Railroads
1920 L Street, NW.
Washington, D.C. 20006

AAT American Institute of Architects
1735 New York Avenue, NW.
Washington, D.C. 20006

ABF Association of Bedding and Furniture Law Officials
270 Broadway
New York, New York 10007

ABL American Bleached Shellac Manufacturers Association, Inc.
425 Park Avenue
New York, New York 10022

ABM American Boiler Manufacturers Association
1180 Raymond Boulevard
Newark, New Jersey 07102

ABS American Bureau of Shipping
45 Broad Street
New York, New York 10004

ABY American Boat & Yacht Council, Inc.
15 East 26th Street
New York, New York 10010

AC American Concrete Paving Association
1211 West 22nd Street
Oak Brook, Illinois 60523

ACA American Crystallographic Association
Dr. Walter Roth
c/o General Electric Research & Development Center
Schenectady, New York 12301

ACC American Association for Contamination Control
6 Beacon Street
Boston, Massachusetts 02108

ACG American Conference of Governmental Industrial Hygienists
1014 Broadway
Cincinnati, Ohio 45202

ACI American Concrete Institute
P.O. Box 4754, Redford Station
Detroit, Michigan 48219

ACM Alumina Ceramic Manufacturers Association
331 Madison Avenue
New York, New York 10017

ACO Associated Cooperage Industries of America, Inc.
818 Olive Street
St. Louis, Missouri 63101

ACS American Chemical Society
1155 16th Street, NW.
Washington, D.C. 20036

AD American Dehydrators Association
800 West 47th Street
Kansas City, Missouri 64112

ADA American Dental Association
211 East Chicago Avenue
Chicago, Illinois 60611

ADC Air Diffusion Council
435 North Michigan Avenue
Chicago, Illinois 60611

ADK American Die Casting Institute, Inc.
366 Madison Avenue
New York, New York 10017

ADM American Dry Milk Institute, Inc.
130 North Franklin Street
Chicago, Illinois 60606

AE American Society of Enologists
P.O. Box 411
Davis, California 95616

AEI Association of Edison Illuminating Companies
51 East 42nd Street
New York, New York 10017

AES Audio Engineering Society
Room 428, Lincoln Building
60 East 42nd Street
New York, New York 10017

AFB Anti-Friction Bearing Manufacturers Association, Inc.
60 East 42nd Street
New York, New York 10017

AFC Association of American Feed Control Officials, Inc.
Room 106—State House Annex
Concord, New Hampshire 03301

AFM American Feed Manufacturers Association, Inc.
53 West Jackson Boulevard
Chicago, Illinois 60604

AFT American Fishing Tackle Manufacturers Association
20 North Wacker Drive
Chicago, Illinois 60606

AGC The Associated General Contractors of America
1957 E Street, NW.
Washington, D.C. 20006

AGI American Gum Importers Laboratories, Inc.
2 Park Avenue
New York, New York 10016

AGM American Gear Manufacturers Association
1330 Massachusetts Avenue, NW.
Washington, D.C. 20005

AGS American Gem Society
3142 Wilshire Boulevard
Los Angeles, California 90005

AHL American Home Lighting Institute
230 North Michigan Avenue
Chicago, Illinois 60601

AHO Association of Home Appliance Manufacturers
20 North Wacker Drive
Chicago, Illinois 60606

AHP American Association for Health, Physical Education & Recreation
1201 16th Street, NW.
Washington, D.C. 20036

AHR American Society of Heating, Refrigerating & Air Conditioning Engineers
345 East 47th Street
New York, New York 10017

AI Asphalt Institute
Asphalt Institute Building
College Park, Maryland 20742

AIA American Insurance Association
85 John Street
New York, New York 10038

AIC American Institute of Chemical Engineers
345 East 47th Street
New York, New York 10017

AIM Acoustical & Insulating Materials Association
205 West Touhy Avenue
Park Ridge, Illinois 60068
Formerly: Insulating Board Institute

AIR Association of Iron and Steel Engineers
1010 Empire Building
Pittsburgh, Pennsylvania 15222

AIS American Iron & Steel Institute
150 East 42nd Street
New York, New York 10017

AIT American Institute of Timber Construction
333 West Hampden Avenue
Englewood, Colorado 80110

AL Associated Locksmiths of America
11 Elmendorf Street
Kingston, New York 12401

ALA American Library Association
50 East Huron Street
Chicago, Illinois 60611

ALC American Leather Chemists Association
c/o University of Cincinnati
Cincinnati, Ohio 45221

AM Archery Manufacturers Organization
R.D. 1, Box 119
Bechtelsville, Pennsylvania 19505

AMA Ambulance Manufacturers Association
8959 Blue Ash Road
Cincinnati, Ohio 45242

AME American Society of Mechanical Engineers
345 East 47th Street
New York, New York 10017

AMM American Association of Medical Milk Commissions, Inc.
405 Lexington Avenue
New York, New York 10017

AMO Air Moving and Conditioning Association, Inc.
30 West University Drive
Arlington Heights, Illinois 60004

ANS American National Standards Institute, Inc.
1430 Broadway
New York, New York 10018–
Formerly: United States of America Standards Institute, Inc.

AOA Association of Official Analytical Chemists
P.O. Box 540, Benjamin Franklin Station
Washington, D.C. 20044

AOC American Oil Chemists' Society
35 East Wacker Drive
Chicago, Illinois 60601

AOS Association of Official Seed Analysts
West Experiment Station
University of Massachusetts
Amherst, Massachusetts 01002

AP American Paper Institute
260 Madison Avenue
New York, New York 10016

APA American Plywood Association
1119 A Street
Tacoma, Washington 98401

APC Air Pollution Control Association
4400 Fifth Avenue
Pittsburgh, Pennsylvania 15213

APG American Association of Petroleum Geologists
1444 South Boulder, Box 979
Tulsa, Oklahoma 74101

APH American Public Health Association, Inc.
1740 Broadway
New York, New York 10019

API American Petroleum Institute
1801 K Street, NW
Washington, D.C. 20006

APR Association of Petroleum Re-Refiners
Box 7116
Arlington, Virginia 22207

APW American Public Works Association
1313 East 60th Street
Chicago, Illinois 60637

ARE American Railway Engineering Association
59 East Van Buren Street
Chicago, Illinois 60605

ARI Air-Conditioning and Refrigeration Institute
1815 North Fort Myer Drive
Arlington, Virginia 22209

AS American Spice Trade Association, Inc.
58 Sylvan Avenue
P.O. Box 1267
Engelwood Cliffs, New Jersey 07632

ASA Aluminum Siding Association
One East Wacker Drive
Chicago, Illinois 60601

ASC American Society of Cinematographers
1782 North Orange Drive
Hollywood, California 90028

ASE American Society of Agricultural Engineers
P.O. Box 229
St. Joseph, Michigan 49085

ASH American Association of State Highway Officials
341 National Press Building
Washington, D.C. 20004

ASI American Institute of Steel Construction, Inc.
101 Park Avenue
New York, New York 10017

ASL American Society of Lubrication Engineers
838 Busse Highway
Park Ridge, Illinois 60068

ASM American Congress on Surveying and Mapping
430 Woodward Building
733 15th Street, NW.
Washington, D.C. 20005

ASN American Society of Sanitary Engineering
228 Standard Building
Cleveland, Ohio 44113

ASP American Society of Photogrammetry
105 North Virginia Avenue
Falls Church, Virginia 22046

ASQ American Society for Quality Control
161 West Wisconsin Avenue
Milwaukee, Wisconsin 53203

AST American Society for Testing and Materials
1916 Race Street
Philadelphia, Pennsylvania 19103

AT American Textile Manufacturers Institute, Inc.
1501 Johnston Building
Charlotte, North Carolina 28202

ATA Air Transport Association of America
1000 Connecticut Avenue, NW.
Washington, D.C. 20036

ATC American Association of Textile Chemists and Colorists
Box 12215
Research Triangle Park, North Carolina 27709

ATI Asbestos Textile Institute
P.O. Box 239, 75 Center Street
Pompton Lakes, New Jersey 07442

ATR American Trucking Associations, Inc.
1616 P Street, NW.
Washington, D.C. 20036

AVA Asphalt and Vinyl Asbestos Tile Institute
101 Park Avenue
New York, New York 10017

AVS American Vacuum Society, Inc.
335 East 45th Street
New York, New York 10017

AWI Architectural Woodwork Institute
Chesterfield House, Suite "A"
5055 S. Chesterfield Road
Arlington, Virginia 22206

AWP American Wood-Preservers' Association
1012—14th Street, NW.
Washington, D.C. 20005

AWQ American Wood Preservers Institute
Suit 904, Watergate Office Building
2600 Virginia Avenue, NW.
Washington, D.C. 20037

AWR American Wax Importers and Refiners Association, Inc.
225 West 34th Street
New York, New York 10001

AWS American Welding Society, Inc.
345 East 47th Street
New York, New York 10017

AWW American Water Works Association, Inc.
Two Park Avenue
New York, New York 10016

BBI Brass and Bronze Ingot Institute
300 West Washington Street
Chicago, Illinois 60606

BGA Barre Granite Association
51 Church Street
Barre, Vermont 05641

BHM Builders Hardware Manufacturers Association
60 East 42nd Street
New York, New York 10017

BIA Boating Industry Association
333 North Michigan Avenue
Chicago, Illinois 60601

BIS Baking Industry Sanitation Standards Committee
521 Fifth Avenue
New York, New York 10017

BMI Book Manufacturers' Institute, Inc.
161 East 42nd Street
New York, New York 10017

BOC Building Officials and Code Administrators International, Inc.
1313 East 60th Street
Chicago, Illinois 60037

BSC Biological Stain Commission
University of Rochester Medical Center
260 Crittenden Boulevard
Rochester, New York 14620

BSI Building Stone Institute
420 Lexington Avenue
New York, New York 10017

BYM Barley & Malt Institute
P.O. Box 308
Crystal Lake, Illinois 60014

CAG Compressed Air and Gas Institute
122 East 42nd Street
New York, New York 10017

CDA Copper Development Association, Inc.
405 Lexington Avenue
New York, New York 10017

CEM Conveyor Equipment Manufacturers Association
1000 Vermont Avenue, NW.
Washington, D.C. 20005

CFL Clay Flue Lining Institute
P.O. Box 152
Perkasie, Pennsylvania 18944

CFT Caster and Floor Truck Manufacturers' Association
1717 Howard Street
Evanston, Illinois 60602

CGA Compressed Gas Association, Inc.
500 Fifth Avenue
New York, New York 10036

CHI Chlorine Institute, Inc.
342 Madison Avenue
New York, New York 10017

CI Cordage Institute
370 Lexington Avenue
New York, New York 10017

CIM Construction Industry Manufacturers Association
111 E. Wisconsin Avenue, Suite 1700
Milwaukee, Wisconsin 53202

CIS Cast Iron Soil Pipe Institute
2029 K Street, NW.
Washington, D.C. 20006

CLF Chain Link Fence Manufacturers Institute
60 East 42nd Street
New York, New York 10017

CM Crane Manufacturers Association of America, Inc.
1326 Freeport Road
Pittsburgh, Pennsylvania 15238
Formerly: Electric Overhead Crane Institute

CMI Can Manufacturers Institute, Inc.
821 15th Street, NW.
Washington, D.C. 20005

CP Canvas Products Association International
224 Endicott Building
St. Paul, Minnesota 55101

CPB Contractors Pump Bureau
1957 E Street, NW.
Washington, D.C. 20006

CPL Contracting Plasterers' and Lathers' International Association
20 E Street, NW.
Washington, D.C. 20001

CRA California Redwood Association
617 Montgomery Street
San Francisco, California 94111

CRM Commercial Refrigerator Manufacturers Association
111 West Washington Street
Chicago, Illinois 60602

CRS Concrete Reinforcing Steel Institute
228 North La Salle Street
Chicago, Illinois 60601

CSI Construction Specifications Institute
1717 Massachusetts Avenue, NW.
Washington, D.C. 20036

CSM Chemical Specialties Manufacturers Association
50 East 41st Street
New York, New York 10017

CTI Cooling Tower Institute
4242 Richmond Avenue
Houston, Texas 77027

DEM Diesel Engine Manufacturers Association
122 East 42nd Street
New York, New York 10017

DFI Dairy and Food Industries Supply Association, Inc.
Office of the Secretary
5530 Wisconsin Avenue
Washington, D.C. 20015

DOR Door Operator & Remote Control Manufacturers Association
110 North Wacker Drive
Chicago, Illinois 60606

EAS Electrical Apparatus Service Association, Inc.
7710 Carondelet Avenue
St. Louis, Missouri 63105

EEI Edison Electric Institute
750 Third Avenue
New York, New York 10017

EFM Elastic Fabric Manufacturers Institute, Inc.
105 Huntington Street
New London, Connecticut 06321

EIA Electronic Industries Association
2001 Eye Street, NW.
Washington, D.C. 20006

EOA Essential Oil Association of U.S.A. Inc.
60 East 42nd Street
New York, New York 10017

ESA Entomological Society of America
4603 Calvert Road
College Park, Maryland 20740

ESC Expanded Shale Clay & Slate Institute
1041 National Press Building
14th and F Streets NW
Washington, D.C. 20004

FBA Fibre Box Association
224 South Michigan Avenue
Chicago, Illinois 60604

FCI Fluid Controls Institute, Inc.
P.O. Box 1485
Pompano Beach, Florida 33061

FGM Flat Glass Marketing Association
1325 Topeka Avenue
Topeka, Kansas 66612

FHM Feedwater Heater Manufacturers Association, Inc.
c/o Heat Exchange Institute
122 East 42nd Street
New York, New York 10017

FI Forging Industry Association
55 Public Square
Cleveland, Ohio 44113

FIA Factory Insurance Association
85 Woodland Street
Hartford, Connecticut 06102

FMC Felt Manufacturers Council
c/o Northern Textile Association
211 Congress Street
Boston, Massachusetts 02110

FME Factory Mutual System
1151 Boston-Providence Turnpike
Norwood, Massachusetts 02062

FSW Fine and Specialty Wire Manufacturers Association
1012—14th Street, NW.
Washington, D.C. 20005

FTI Facing Tile Institute
333 North Michigan Avenue
Chicago, Illinois 60601

GA Gypsum Association
201 North Wells Street
Room 2510
Chicago, Illinois 60606

GMA Grocery Manufacturers of America, Inc.
1133 Avenue of the Americas
New York, New York 10036

GRD Gypsum Roof Deck Foundation
1201 Waukegan Road
Glenview, Illinois 60025

GT Gravure Technical Association, Inc.
60 East 42nd Street
New York, New York 10017

GTA Glass Tempering Association
2217 Tribune Tower
Chicago, Illinois 60611

GVI Gas Vent Institute
333 North Michigan Avenue
Chicago, Illinois 60601

HAI Hearing Aid Industry Conference, Inc.
75 East Wacker Drive
Chicago, Illinois 60601

HDM Hardwood Dimension Manufacturers Association
3813 Hillsboro Road
Nashville, Tennessee 37215

HEI Heat Exchange Institute
122 East 42nd Street
New York, New York 10017

HI Hydraulic Institute
122 East 42nd Street
New York, New York 10017

HMI Hoist Manufacturers Institute
1326 Freeport Road
Pittsburgh, Pennsylvania 15238

HPM Hardwood Plywood Manufacturers Association
P.O. Box 6246
Arlington, Virginia 22206

HVI Home Ventilating Institute
230 North Michigan Avenue
Chicago, Illinois 60601

IAT International Air Transport Association
1155 Mansfield Street
Montreal 2, P.Q., Canada

IBR Institute of Boiler and Radiator Manufacturers
393 Seventh Avenue
New York, New York 10001

ICB International Conference of Building Officials
50 South Los Robles
Pasadena, California 91101

ICI Investment Casting Institute
1717 Howard Street
Evanston, Illinois 60202

IEE Institute of Electrical and Electronics Engineers, Inc.
345 East 47th Street
New York, New York 10017

IES Illuminating Engineering Society
345 East 47th Street
New York, New York 10017

IFI Industrial Fasteners Institute
1505 East Ohio Building
1717 East Ninth Street
Cleveland, Ohio 44113

IGC Industrial Gas Cleaning Institute, Inc.
Box 448
Rye, New York 10580

IHF Institute of High Fidelity, Inc.
516 Fifth Avenue
New York, New York 10036

IIA Incinerator Institute of America
60 East 42nd Street
New York, New York 10017

ILI Indiana Limestone Institute of America, Inc.
P.O. Box 489—400 East 7th Street
Bloomington, Indiana 47401

IME Institute of Makers of Explosives
420 Lexington Avenue
New York, New York 10017

IP Institute of Printed Circuits
1717 Howard Street
Evanston, Illinois 60202

IPC Insulated Power Cable Engineers Association
192 Washington Street
Belmont, Massachusetts 02178

IPM International Association of Plumbing and Mechanical Officials
5032 Alhambra Avenue
Los Angeles, California 90032

IRC Institutional Research Council, Inc.
221 West 57th Street
New York, New York 10019

ISA Instrument Society of America
400 Stanwix Street
Pittsburgh, Pennsylvania 15222

ISI Institute of Scrap Iron & Steel, Inc.
1729 H Street, NW.
Washington, D.C. 20006

ITA Industrial Truck Association
1326 Freeport Road
Pittsburgh, Pennsylvania 15238

ITE Institute of Traffic Engineers
2029 K Street, NW.
Washington, D.C. 20006

ITV International Society for Terrain-Vehicle Systems, Inc.
711 Hudson Street
Hoboken, New Jersey 07030

LBI Library Binding Institute
160 State Street
Boston, Massachusetts 02109

MBM Metal Building Manufacturers Association
2130 Keith Building
Cleveland, Ohio 44115

MCA Manufacturing Chemists' Association
1825 Connecticut Avenue, NW.
Washington, D.C. 20009

MCO Mechanical Contractors Association of America, Inc.
Two Pennsylvania Plaza
New York, New York 10001

MDA Marking Device Association
708 Church Street
Evanston, Illinois 60201

MFM Maple Flooring Manufacturers Association
424 Washington Avenue
Oshkosh, Wisconsin 54901

MHM Mobile Homes Manufacturers Association
1800 North Kent Street
Arlington, Virginia 22209

MLA Metal Lath Association
221 North La Salle Street
Suite 1507
Chicago, Illinois 60601

MLM Metal Ladder Manufacturers Association
Box 580
Greenville, Pennsylvania 16215

MMA Monorail Manufacturers Association
1326 Freeport Road
Pittsburgh, Pennsylvania 15238

MMF Mill Mutual Fire Prevention Bureau
2 North Riverside Plaza
Chicago, Illinois 60606

MMP Magnetic Materials Producers Association
1717 Howard Street
Evanston, Illinois 60202

MPI Metal Powder Industries Federation
201 East 42nd Street
New York, New York 10017

MPT Mechanical Power Transmission Association
1717 Howard Street
Evanston, Illinois 60202

MSI Mo-Sai Institute
P.O. Box 5398
East Pasadena, California 91107

MSS Manufacturers Standardization Society of the Valve & Fittings Industry
1815 North Fort Myer Drive
Arlington, Virginia 22209

MTP Metal Tube Packaging Council of North America
477 Madison Avenue
New York, New York 10022

NA National Agricultural Chemicals Association
1155 15th Street, NW.
Washington, D.C. 20005

NAC National Acoustical Contractors Association
1201 Waukegan Road
Glenview, Illinois 60025

NAF National Association of Food Chains
1725 Eye Street, NW.
Washington, D.C. 20006

NAM National Association of Architectural Metal Manufacturers
228 North LaSalle Street
Chicago, Illinois 60601

NAP National Association of Pattern Manufacturers
21010 Center Ridge Road
Cleveland, Ohio 44116

NAV National Audio-Visual Association
3150 Spring Street
Fairfax, Virginia 22030

NAW National Automatic Merchandising Association
7 South Dearborn Street
Chicago, Illinois 60603

NB National Association of Broadcasters
1771 N Street, NW.
Washington, D.C. 20006

NBB National Board of Boiler and Pressure Vessel Inspectors
1155 North High Street
Columbus, Ohio 43201

NBD National Barrel & Drum Association
1028 Connecticut Avenue, NW.
Washington, D.C. 20036

NBG National Building Granite Quarries Association, Inc.
Box 444
Concord, New Hampshire 03302

NBH National Builders' Hardware Association
1290 Avenue of the Americas
New York, New York 10019

NBM National Association of Bedding Manufacturers
724 Ninth Street, NW.
Washington, D.C. 20001

NC National Concrete Masonry Association
P.O. Box 9185, Rosslyn Station
Arlington, Virginia 22209

NCB National Cargo Bureau, Inc.
99 John Street
New York, New York 10038

NCC National Cotton Compress & Cotton Warehouse Association
1085 Shrine Building, P.O. Box 23
Memphis, Tennessee 38101

NCE National Association of Corrosion Engineers
2400 West Loop South
Houston, Texas 77027

NCI National Clay Pipe Institute
1130 Seventeenth Street, NW.
Washington, D.C. 20036

NCM National Association of Chain Manufacturers
111 West Washington Street
Chicago, Illinois 60602

NCP National Cottonseed Products Association, Inc.
2400 Poplar Avenue
Memphis, Tennessee 38112

NCR National Council on Radiation Protection & Measurements
4201 Connecticut Avenue, NW.
Suite 402
Washington, D.C. 20008

NEL National Elevator Industry
101 Park Avenue
New York, New York 10017

NEM National Electrical Manufacturers Association
155 East 44th Street
New York, New York 10017

NES National Environmental Systems Contractors Association
221 North LaSalle Street
Chicago, Illinois 60601
Formerly: National Warm Air Heating & Air Conditioning Association

NFC National Fibre Can and Tube Association
1725 Eye Street, NW.
Washington, D.C. 20006

NFI Narrow Fabrics Institute, Inc.
271 North Avenue
New Rochelle, New York 10801

NFL National Flaxseed Processors Association
P.O. Box 9153
Arlington, Virginia 22209

NFM National Association of Furniture Manufacturers, Inc.
666 Lake Shore Drive, Room 1727
Chicago, Illinois 60611

NFO National Forest Products Association
1619 Massachusetts Avenue, NW.
Washington, D.C. 20036

NFP National Fire Protection Association
60 Batterymarch Street
Boston, Massachusetts 02110

NFS National Fertilizer Solutions Association
Suite 910 Lehmann Building
Peoria, Illinois 61602

NFU National Fluid Power Association
Box 49
Thiensville, Wisconsin 53092

NFX National Flexible Packaging Association
12025 Shaker Boulevard
Cleveland, Ohio 44120

NGM National Association of Glue Manufacturers, Inc.
663 Fifth Avenue
New York, New York 10022

NGP Natural Gas Processors Association
808 Home Federal Building
404 South Boston
Tulsa, Oklahoma 74103

NHL National Hardwood Lumber Association
59 East Van Buren Street
Chicago, Illinois 60605

NHM National Association of Hosiery Manufacturers
516 Charlottetown Mall
Charlotte, North Carolina 28204

NHP Northern Hardwood & Pine Manufacturers Association, Inc.
Suite 207—Northern Building
Green Bay, Wisconsin 54301

NHS National Association of Importers & Exporters of Hides and Skins
225 Broadway
New York, New York 10007

NID National Institute of Diaper Services
P.O. Box 134
Croton-On-Hudson, New York 10520

NIE National Association of Insect Electrocutor Manufacturers
P.O. Box 337
Pleasant Valley, New York 12569

NIL National Industrial Leather Association
P.O. Box 1485
Pompano Beach, Florida 33061

NIO National Institute of Oilseed Products
111 Sutter Street
San Francisco, California 94104

NKC National Kitchen Cabinet Association
334 East Broadway
Suite 248
Louisville, Kentucky 40202

NKO National Knitted Outerwear Association
51 Madison Avenue
New York, New York 10010

NLA National Lime Association
4000 Brandywine Street, NW.
Washington, D.C. 20016

NLG National Lubricating Grease Institute
4635 Wyandotte Street
Kansas City, Missouri 64112

NLM Northeastern Lumber Manufacturers Association, Inc.
11-17 South Street
Glens Falls, New York 12801

NMA National Microfilm Association
8728 Colesville Road, Suite 1101
Silver Spring, Maryland 20910

NMN National Association of Metal Name Plate Manufacturers
1000 Vermont Avenue, NW.
Washington, D.C. 20005
Formerly: Metal Etching & Fabricating Association, Inc.

NMR National Model Railroad Association, Inc.
P.O. Box 1328—Station C
Canton, Ohio 44708

NMT National Machine Tool Builders' Association
2139 Wisconsin Avenue, NW.
Washington, D.C. 20007

NOF National Oak Flooring Manufacturers' Association, Inc.
814 Sterick Building
Memphis, Tennessee 38103

NOR National Association of Rocketry
P.O. Box 178
McLean, Virginia 22101

NPA National Particleboard Association
711 14th Street, NW. (Room 720)
Washington, D.C. 20005

NPB National Paper Box Manufacturers Association
121 North Broad Street, Room 910
Philadelphia, Pennsylvania 19107

NPC National Association of Pipe Coating Applicators
2504 Flournoy Lucas Road
Shreveport, Louisiana 71108

NPF National Plant Food Institute
1700 K Street, NW.
Washington, D.C. 20006

NPI National Printing Ink Research Institute
Lehigh University
Bethlehem, Pennsylvania 18015

NPL National Association of Plastic Fabricators, Inc.
4720 Montgomery Lane
Washington, D.C. 20014

NR National Roofing Contractors Association
1515 North Harlem Avenue
Oak Park, Illinois 60302

NRA National Rifle Association of America
1600 Rhode Island Avenue, NW.
Washington, D.C. 20036

NRM National Ready Mixed Concrete Association
900 Spring Street
Silver Spring, Maryland 20910

NRY National Association of Relay Manufacturers
P.O. Box 1649
Scottsdale, Arizona 85252

NSA National Standards Association
1321 14th Street, NW.
Washington, D.C. 20005
(publishes and sells National Aerospace Standards (NAS) prepared by the National Aerospace Standards Committee (NASC), an activity of the Aerospace Industries Association of America)

NSE National School Supply and Equipment Association
79 West Monroe Street
Chicago, Illinois 60603

NSF National Sanitation Foundation Testing Laboratory, Inc.
P.O. Box 1468
Ann Arbor, Michigan 48106

NSI National Swimming Pool Institute
2000 K Street, NW.
Washington, D.C. 20006

NSM National Association of Secondary Material Industries, Inc.
330 Madison Avenue
New York, New York 10017

NSP National Association of State Purchasing Officials
Iron Works Pike
Lexington, Kentucky 40505

NSX National Association of Store Fixture Manufacturers
53 West Jackson Boulevard
Chicago, Illinois 60604

NSY National Soybean Processors Association
111 East Wacker Drive
Chicago, Illinois 60601

NTM National Terrazzo & Mosaic Association, Inc.
716 Church Street
Alexandria, Virginia 22314

NWC National Association of Wiping Cloth Manufacturers
173 West Madison Street
Chicago, Illinois 60602

NWL National Association of Wool Manufacturers
1015 18th St., NW.
Washington, D.C. 20036

NWM National Woodwork Manufacturers Association
400 West Madison Street
Chicago, Illinois 60606

NWP National Wooden Pallet & Container Association
1619 Massachusetts Avenue, NW.
Washington, D.C. 20037

NWR National Wheel & Rim Association
4836 Victor Street
Jacksonville, Florida 32207

OMA Optical Manufacturers Association
30 East 42nd Street
New York, New York 10017

OPE Oilfield Production Equipment Manufacturers Association
2160 South Sheridan Road
Tulsa, Oklahoma 74129

PC Package Conveyor Institute
250 Gateway Towers—Gateway Center
Pittsburgh, Pennsylvania 15222

PCI Prestressed Concrete Institute
205 West Wacker Drive
Chicago, Illinois 60606

PE Perlite Institute, Inc.
45 West 45th Street
New York, New York 10036

PEI Porcelain Enamel Institute, Inc.
1900 L Street, NW.
Washington, D.C. 20036

PFI Pipe Fabrication Institute
1326 Freeport Road
Pittsburgh, Pennsylvania 15238

PI Packaging Institute, Inc.
342 Madison Avenue
New York, New York 10017

PLA Pulverized Limestone Association
c/o Mr. William H. Maisel
Harry T. Campbell Sons' Company
Campbell Building
Baltimore, Maryland 21204

PPC Paperboard Packaging Council
1250 Connecticut Avenue, NW.
Washington, D.C. 20036
Formerly: Folding Paper Box Association of America

PSA Photographic Society of America
2005 Walnut Street
Philadelphia, Pennsylvania 19103

PSM Power Saw Manufacturers Association
734 15th Street, NW.
Washington, D.C. 20005

PST Pressure Sensitive Tape Council
1201 Waukegan Road
Glenview, Illinois 60025

RCS Red Cedar Shingle & Handsplit Shake Bureau
5510 White Building
Seattle, Washington 98101

RI The Refractories Institute
3154 One Oliver Plaza
Pittsburgh, Pennsylvania 15222

RIA Record Industry Association of America, Inc.
One East 57th Street
New York, New York 10022

RLM RLM Standards Institute, Inc.
P.O. Box 754
Meriden, Connecticut 06405

RMA Rubber Manufacturers Association
444 Madison Avenue
New York, New York 10022

RMI Rack Manufacturers' Institute
1326 Freeport Road
Pittsburgh, Pennsylvania 15238

RRA Rubber Reclaimers Association, Inc.
63 Radmor Avenue
Naugatuck, Connecticut 06770

RT Radio Technical Commission for Aeronautics
1717 H Street, NW., Suite 655
Washington, D.C. 20006

RTA Railway Tie Association
5 Colt Street
Paterson, New Jersey 07501

RWM Resistance Welder Manufacturers' Association
1900 Arch Street
Philadelphia, Pennsylvania 19103

SAC Sheet Metal and Air Conditioning Contractors National Association, Inc.
1611 North Kent Street
Arlington, Virginia 22209

SAE Society of Automotive Engineers, Inc.
Two Pennsylvania Plaza
New York, New York 10001

SAM Scientific Apparatus Makers Association
1140 Connecticut Avenue, NW.
Washington, D.C. 20036

SBC Southern Building Code Congress
1116 Brown-Marx Building
Birmingham, Alabama 35203

SBM Steel Bar Mills Association
188 W. Randolph Street—Suite 722
Chicago, Illinois 60601

SCM Southern Cypress Manufacturers Association
P.O. Box 5816
Jacksonville, Florida 32216

SCP Structural Clay Products Institute
1750 Old Meadow Road
McLean, Virginia 22101

SDI Steel Deck Institute
9836 West Roosevelt Road
Westchester, Illinois 60153

SFS Steel Founders' Society of America
Westview Towers
21010 Center Ridge Road
Rocky River, Ohio 44116

SGA Stained Glass Association of America
3600 University Drive
Fairfax, Virginia 22030

SI Salt Institute
206 North Washington Street
Alexandria, Virginia 22314

SIG Sealed Insulating Glass Manufacturers Association
P.O. Box 374
Carpentersville, Illinois 60110

SJI Steel Joist Institute
Suite 707
2001 Jefferson Davis Highway
Arlington, Virginia 22202

SLA Special Libraries Association
235 Park Avenue South
New York, New York 10003

SM Scale Manufacturers Association
One Thomas Circle, NW.
Washington, D.C. 20005

SMA Screen Manufacturers Association
110 North Wacker Drive
Chicago, Illinois 60606

SMI Spring Manufacturers Institute
24 Stearns Street
P.O. Box 959
Bristol, Connecticut 06010

SMP Society of Motion Picture & Television Engineers
9 East 41st Street
New York, New York 10017

SMT Stucco Manufacturers Association
15926 Kittridge Street
Van Nuys, California 91406

SNA Society of Naval Architects and Marine Engineers
74 Trinity Place
New York, New York 10006

SPI Society of the Plastics Industry, Inc.
250 Park Avenue
New York, New York 10017

SPN Southern Pine Inspection Bureau
P.O. Box 846
Pensacola, Florida 32502

SSP Steel Structures Painting Council
4400 Fifth Avenue
Pittsburgh, Pennsylvania 15213

SSS Scaffolding & Shoring Institute
2130 Keith Building
Cleveland, Ohio 44115
Formerly: Steel Scaffolding & Shoring Institute

STI Steel Tank Institute
435 N. Michigan Avenue
Chicago, Illinois 60611

STW Society of Technical Writers & Publishers, Inc.
1010 Vermont Avenue, NW.
Suite 421, Denrike Building
Washington, D.C. 20005

SWI Steel Window Institute
2130 Keith Building
Cleveland, Ohio 44115

TAP Technical Association of the Pulp and Paper Industry
360 Lexington Avenue
New York, New York 10017

TB Test Boring Association, Inc.
271 North Avenue
New Rochelle, New York 10801

TEM Tubular Exchanger Manufacturers Association, Inc.
331 Madison Avenue
New York, New York 10017

TGA Toilet Goods Association, Inc.
1625 Eye Street, NW.
Washington, D.C. 20006

TIC Tile Council of America, Inc.
360 Lexington Avenue
New York, New York 10017

TPI Truss Plate Institute, Inc.
Suite 205
919 Eighteenth Street, NW.
Washington, D.C. 20006

TRA Tire and Rim Association, Inc.
Comand Building
34 North Hawkins Avenue
Akron, Ohio 44313

TRI Tire Retreading Institute
1343 L Street, NW.
Washington, D.C. 20005

TTA The Tissue Association, Inc.
260 Madison Avenue
New York, New York 10016

TTM Truck Trailer Manufacturers Association
1413 K Street, NW.
Washington, D.C. 20005

UL Underwriters' Laboratories, Inc.
207 East Ohio Street
Chicago, Illinois 60611

UMA Ultrasonic Manufacturers Association, Inc.
271 North Avenue
New Rochelle, New York 10801

USC U.S. Department of Commerce
Office of Engineering Standards Services
National Bureau of Standards
Washington, D.C. 20234

VCM Vacuum Cleaner Manufacturers Association
2775 South Moreland Boulevard
Cleveland, Ohio 44120

VI Vermiculite Institute
141 West Jackson Boulevard
Chicago, Illinois 60604

VRC Variable Resistive Components Institute
1717 Howard Street
Evanston, Illinois 60602
Formerly: Precision Potentiometer Manufacturers Association

VWP Vacuum Wood Preservers Institute
P.O. Box 33376
5151 South Loop East
Houston, Texas 77033

WCF Water Conditioning Foundation
1780 Maple
Northfield, Illinois 60093

WCL West Coast Lumber Inspection Bureau
P.O. Box 25406
Portland, Oregon 97225

WF Wood & Synthetic Flooring Institute
1441 Shermer Road
Northbrook, Illinois 60062

WFB Woven Fabric Belting Manufacturers Association, Inc.
271 North Avenue
New Rochelle, New York 10801

WRC Western Red Cedar Lumber Association
700 Yeon Building
Portland, Oregon 97204

WRI Wire Reinforcement Institute
5034 Wisconsin Avenue, NW.
Washington, D.C. 20016

WSC Water Systems Council
221 North La Salle Street
Chicago, Illinois 60601

WWB Western Wooden Box Association
55 New Montgomery Street
San Francisco, California 94105

WWM Western Wood Moulding and Millwork Producers
1730 S.W. Skyline
Portland, Oregon 97225

WWP Western Wood Products Association
700 Yeon Building
Portland, Oregon 97204

YSB Yacht Safety Bureau, Inc.
Marine Department
Underwriters' Laboratories, Inc.
336 Old Hook Road
Westwood, New Jersey 07675

ZI Zinc Institute
292 Madison Avenue
New York, New York 10017
Formerly: American Zinc Institute

blocks and Cabinets for the Installation of Self-Contained	A-Base Watthour Meters (1951) EEI MSJ-8 Test	NEM	103
Test Procedure for Aircraft	A-C Generators (1960)	IEE	138
Specification for the Installation and Maintenance of	A-C Operated Telephone Repeaters (1946)	AAR	CM120
Lightning Arrestors for	A-C Power Circuits (1967) ANS C62.1	IEE	28
Insulation Testing of Large	A-C Rotating Machinery With High Direct Voltage (1962)	IEE	95
Guide for Insulation Maintenance for Large	A-C Rotating Machinery (1958)	IEE	56
Safety In	A-C Substation Grounding, Guide for (1961)	IEE	80
al Power Systems (1962)	A-C System Voltage Nomenclature for Industrial and Commerci	IEE	92
Test Procedures for	A-C 400 Cycle-Per-Second Aircraft Induction Motors (1960)	IEE	137
Definitions of Basic Per Unit Quantities for	A-C- Rotating Machines (1961)	IEE	86
Standard Incandescent Lamps	A-Fifteen, Bulb, Medium Screw Base (1949)	ANS	C78.204
Dry-Pipe Accelerator-Grinnell Models A-One To	A-Five (1950)	FME	2-42
e, Ten, Ten, Hexachloro-One, Five, Five A, Six, Nine, Nine	A-Hexahydro-Six, Nine-Methano-Two, Four, Three-Benzodioxath	ANS	K62.30
Standard Incandescent Lamps	A-Nineteen Bulb, Medium Screw Base (1949)	ANS	C78.206
Standard Incandescent Lamps	A-Nineteen Bulb, Medium Screw Base (1949)	ANS	C78.210
Standard Incandescent Lamps	A-Nineteen Bulb, Medium Screw Base (1949)	ANS	C78.211
Dry-Pipe Accelerator-Grinnell Models	A-One To A-Five (1950)	FME	2-42
Standard Incandescent Lamps	A-Seventeen Bulb, Medium Screw Base (1949)	ANS	C78.205
Standard Incandescent Lamps	A-Twenty-One Bulb, Medium Screw Base (1949)	ANS	C78.215
Standard Incandescent Lamps	A-Twenty-One Bulb, Medium Screw Base (1949)	ANS	C78.216
Standard Incandescent Lamps	A-Twenty-One Bulb, Medium Screw Base (1949)	ANS	C78.217
1956) Standard	A-Twenty-Three Bulb, Medium Screw Base Incandescent Lamps (	ANS	C78.253
Standard Incandescent Lamps	A-Twenty-Three Bulb, Medium Screw Base (1949)	ANS	C78.218
Alternating Current Track Circuit Characteristics (1954)	AAR Sm0161	AAR	SM161
Steel Structures Painting/Oil Base Paint With	AASHO Linseed Oil and Alkyd Paints (1964)	SSP	1.03-64
Recommended Practice for	Abandonment or Removal of Underground Tanks (1960)	API	1604
Water Pollution	Abatement (insoluble and Undissolved Substances) (1963)	MCA	W2
uents) (1960) Water Pollution	Abatement (neutralization of Acidic and Alkaline Plant Effl	MCA	W3
	Abbreviations and Symbols Used In Hardware (1964)	NBH	XYZ8
on Pole Lines (1935) Symbols and	Abbreviations Construction or Reconstruction of Communicati	AAR	CM64
	Abbreviations for Power Chain Saws (1963)	PSM	A2.1
Standard	Abbreviations for Scientific and Engineering Terms (1941)	ANS	Z10.1
ifications (1966) NEM Sk053 Letter Symbols and	Abbreviations for Semiconductor Device Data Sheets and Spec	EIA	RS245-A
	Abbreviations for Terms Used In Electronics (1967)	STW	I
Standard	Abbreviations for Use On Drawings (1950)	ANS	Z32.13
	Abbreviations for Use On Drawings (1965)	AAR	EM116
	Abbreviations of Terms Relating To Plastics (1969t)	AST	D1600
Radio Electronic Terms,	Abbreviations of (1951)	IEE	198
Model Railroad	Abbreviations (1957)	NMR	RP1
Flight Control Compartment Nomenclature and	Abbreviations (1962)	SAE	425AAS
Standard for Periodical Title	Abbreviations (1963)	ANS	Z39.5
Gear Nomenclature; Terms, Definitions, Symbols, and	Abbreviations (1965)	AGM	112.04
lectrical Equipment of Rolling Stock (drawing, Symbols and	Abbreviations) (1965) /d Practice for Diagram Names for E	AAR	EM113
Oil	Abies Alba (1958)	EOA	126
Tentative Method for Oxyacetylene	Ablation Testing of Thermal Insulation Materials (1965t)	AST	E285
ommended Practice for Internal Temperature Measurements In	Ablative Materials (1968) Rec	AST	E377
Thermal Conductance Factors for Preformed	Above-Deck Roof Insulation (1955)	USC	R257
	Aboveground Storage Tanks for Hazardous Liquids (1968)	UL	142
Resistance To Wear of Unglazed Ceramic Tile By the Taber	Abraser (1966) Standard Method of Test for Relative	AST	C501
	Abrasion Loss of Packaging Materials (1963) PI T3628p	TAP	T476TS
Test Method for Determining Resistance To Snagging and	Abrasion of Automotive Bodycloth (1968)	SAE	J948
hine (1963) Standard Method of Test for	Abrasion of Graded Coarse Aggregate By Use of the Deval Mac	AST	D289
Standard Method of Test for	Abrasion of Gravel By Use of the Deval Machine (1935)	ASH	T4
ngeles Machine / Standard Method of Test for Resistance To	Abrasion of Large Size Coarse Aggregate By Use of the Los A	AST	C535
Standard Methods of Test for Resistance To	Abrasion of Plastic Materials (1961)	AST	D1242
Standard Method of Test for	Abrasion of Rock By Use of the Deval Machine (1968)	AST	D2
ngeles Machine / Standard Method of Test for Resistance To	Abrasion of Small Size Coarse Aggregate By Use of the Los A	AST	C131
5) Standard Method of Test for	Abrasion of Stone and Slag By Use of the Deval Machine (193	ASH	T3
Standard Method of Test for	Abrasion Resistance of Clear Floor Coatings (1958)	AST	D1395
and Related Products With Th/ Standard Method of Test for	Abrasion Resistance of Coatings of Paint, Varnish, Lacquer,	AST	D658
and Related Products By the / Standard Method of Test for	Abrasion Resistance of Coatings of Paint, Varnish, Lacquer,	AST	D968
Method of Test for	Abrasion Resistance of Concrete (1968) ANS A37.123	AST	C418
Accelerator Method of	Abrasion Resistance of Fabrics (1966)	ATC	93
Method of Test for	Abrasion Resistance of Pipeline Coatings (1969t)	AST	G6
Standard Methods of Test for	Abrasion Resistance of Porcelain Enamels (1967)	AST	C448
the Pico Method (1963t) Tentative Method of Test for	Abrasion Resistance of Rubber and Elastomeric Materials By	AST	D2228
Standard Method of Test for	Abrasion Resistance of Rubber Compounds (1965)	AST	D394
Standard Method of Test for	Abrasion Resistance of Rubber Soles and Heels (1968)	AST	D1630
8) Standard Method of	Abrasion Resistance of Stone Subjected To Foot Traffic (195	AST	C241
Tentative Methods of Test for	Abrasion Resistance of Textile Fabrics (1964t)	AST	D1175
Standard Method for Operating Machine for Testing	Abrasion Resistance of Textile Yarns (1964) ANS L14.222	AST	D1379
Seat Belt Assembly Webbing	Abrasion Test Procedure (1970)	SAE	J339A
Varnish, Lacquer, and Related Products With the Air Blast	Abrasion Tester (1965) / Resistance of Coatings of Paint,	AST	D658
Color Change of Fabrics Due To Flat	Abrasion (frosting) Screen Wire Method (1967)	ATC	119
Emery Method of Color Change In Fabrics Due To Flat	Abrasion (frosting) (1967)	ATC	120
Methods of Test for Color Change Due To Flat	Abrasion (frosting) (1969t)	AST	D2814
Test for Resistance of Porcelain Enamels To	Abrasion (1955)	PEI	T-2
of Test for Resistance of Transparent Plastics To Surface	Abrasion (1961) Standard Method	AST	D1044
Method of Test for Resistance of Finish of Zippers To Dry	Abrasion (1963) Standard	AST	D2056
od of Evaluating Degree of Resistance of Traffic Paint To	Abrasion, Erosion, or A Combination of Both, In Road Servic	AST	D821
Standard Specification for	Abrasion-Resistant Cast Irons (1967)	AST	A532
	Abrasive Cleaners (1966)	IRC	1.1
Grading of	Abrasive Grain for Grinding Wheels (1965)	USC	CS271
ndustrial Uses (1968) Checking the Size of	Abrasive Grain for Grinding Wheels, Polishing and General I	ANS	B74.12
Grading of	Abrasive Grain On Coated Abrasive Products (1967)	USC	PS8

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Standard Ball Mill Test for Friability of	Abrasive Grain (1965)	ANS	B74.8
Standard Test for Bulk Density of	Abrasive Grains (1964)	ANS	B74.4
Standard Test for Capillarity of	Abrasive Grains (1964)	ANS	B74.5
Standard Sampling of	Abrasive Grains (1964)	ANS	B74.6
Grading of	Abrasive Microgrits (1967)	ANS	B74.10
Coated	Abrasive Products (1955)	USC	R89
Grading of Abrasive Grain On Coated	Abrasive Products (1967)	USC	PS8
	Abrasive Wear (1968) HS J965	SAE	J965
Standard Safety Code for the Use, Care, and Protection of	Abrasive Wheels (1964)	ANS	B7.1
Silver Polish,	Abrasive + Dip-Type (1966)	IRC	1.15
Markings for Identifying Grinding Wheels and Other Bonded	Abrasives (1958)	ANS	B5.17
Malleable Iron	Abrasives (1961)	SFS	2161
Cast Steel	Abrasives (1966)	SFS	20T66
Specifications for Tumbling Chip	Abrasives (1967)	ANS	B74.11
Oil Lavandin	Abrial (1960)	EOA	163
	Abridged Volume Correction Tables for Petroleum Oils (1951)	AWP	F2
Standard	Abridged Volume Correction Tables for Petroleum Oils (1960)	ARE	XYZ339
	ABS Lavatories for Recreational Vehicles (1967t)	IPM	TSC16
Acrylonitrile-Butadiene-Styrene	(ABS) Plastic Drain, Waste and Vent Pipe and Fittings (1965	USC	CS270
Acrylonitrile-Butadiene Styrene	(ABS) Plastic Pipe (schedules 40 And 80) (1969)	USC	PS18
Acrylonitrile Butadiene Styrene	(ABS) Plastic Pipe (standard Dimension Ratio) (1969)	USC	PS19
rd Method of Test for Recovery of Asphalt From Solution By	Abson Method (1965) ASH T170 Standa	AST	D1856
Z11.181 Standard Method of Test for Ultraviolet	Absorbance and Absorptivity of Petroleum Products (1965) ANS	AST	D2008
ntimeters (1968t) Methods of Test for	Absorbance of Polyethylene Due To Methyl Groups At 1,378 Ce	AST	D2238
Recommended Practice for Calculation of	Absorbed Dose From X or Gamma Radiation (1968)	AST	D2568
) ANS K065.15 Standard Method of Test for	Absorbed Gamma Radiation Dose In the Fickle Dosimeter (1963	AST	D1671
Water	Absorbency of Bibulous Papers (1964)	TAP	T432TS
	Absorbency of Bleached Woven Cloth (1968)	ATC	79
Ink	Absorbency of Blotting Paper (1965)	TAP	T431TS
Standard Specification for	Absorbent Laminating Paper for Electrical Insulation (1961)	AST	D1080
terms Relating To Sorptive Mineral Materials Used As Floor	Absorbents (1965) Definitions of	AST	C529
and Evaluation of Sorptive Mineral Products Used As Floor	Absorbents (1965) Standard Methods for Sampling	AST	C431
1964) Standard Method of Test for Shock	Absorbing Characteristics of Package Cushioning Materials (	AST	D1596
one (1958) Standard Methods of Test for	Absorption and Bulk Specific Gravity of Natural Building St	AST	C97
Packed	Absorption and Distillation Columns (1965)	AIC	XYZ6
e In Evaluating Aircraft F/ Standard Values of Atmospheric	Absorption As A Function of Temperature and Humidity for Us	SAE	866ARP
Recommended Practice for Determination of Infrared	Absorption Characteristics of Rubber Chemicals (1968)	AST	D2702
Recommended Practice for Determination of Ultraviolet	Absorption Characteristics of Rubber Chemicals (1968)	AST	D2703
ups In Rubber Extender and Processing Oils By the Clay-Gel	Absorption Chromatographic Method (1968t) ANS Z11.180 /ro	AST	D2007
Methods for Estimating the Thermal Neutron	Absorption Cross Section of Nuclear Graphite (1968t)	AST	C626
hetic Detergents) (1942) Carbonates, Gravimetric	Absorption Method of Soap and Soap Products (soap and Synt	AOC	DA19A
thod of Test for Trace Metals In Gas Turbine Fuels (atomic	Absorption Method) (1969t) Me	AST	D2788
Tentative Method of Test for Dibutyl Phthalate	Absorption Number of Carbon Black (1965t)	AST	D2414
Standard Method of Test for Impedance and	Absorption of Acoustical Materials By the Tube Method (1958	AST	C384
1966) AST c0423 Standard Method of Test for Sound	Absorption of Acoustical Materials In Reverberation Rooms (	AST	C423
Tentative Method of Test for Ink	Absorption of Blotting Paper (1967t)	AST	D2177
Standard Method of Test for	Absorption of Chemical Resistant Mortars (1966)	AST	C413
Standard Method of Test for Specific Gravity and	Absorption of Coarse Aggregate (1968) ANS A37.5	AST	C127
uctions (1953) Standard Method of Test for Water	Absorption of Core Materials for Structural Sandwich Constr	AST	C272
Standard Method of Test for Specific Gravity and	Absorption of Fine Aggregate (1968) ANS A37.6	AST	C128
Wax	Absorption of Paper and Carton Board (1963)	PI	110.8
Tentative Method of Test for Tensile Energy	Absorption of Paper (1963t)	AST	D2174
Tensile Energy	Absorption of Paper (1964)	TAP	T494SU
Water	Absorption of Paperboard (1960)	TAP	T492SM
Water	Absorption of Paperboard (1962)	PI	110.6
Standard Method of Test for Oil	Absorption of Pigments By Gardner-Coleman Method (1968)	AST	D1483
Standard Method of Test for Oil	Absorption of Pigments By Spatula Rub-Out (1965) ANS K054	AST	D281
Standard Method of Test for Water	Absorption of Plastics (1963) ANS K065.16	AST	D570
Tentative Method of Test for Water	Absorption of Rigid Cellular Plastics (1962t)	AST	D2127
Standard Method of Test for Water	Absorption of Slate (1958)	AST	C121
Method of Test for	Absorption of Water By Bibulous Papers (1967)	AST	D824
s In Industrial Water and Industrial Waste Water By Atomic	Absorption Spectrophotometry (1967t) /s of Test for Metal	AST	D2576
ve Recommended Practices for Identification of Material By	Absorption Spectroscopy, Using the Wyandotte-ASTM (Kuentzel	AST	E204
Standard Approval Requirements for Gas-Fired	Absorption Summer Air Conditioning Appliances (1966)	ANS	Z21.40.1
Gas-Fired	Absorption Summer Air Conditioning Appliances (1969)	ANS	Z21.40
Water	Absorption Test of Perlite (1967)	PE	304
r Water Repellency of Textile Fabrics Tumble Jar Dynamic	Absorption Test (1967) ANS L14.87 Test Method Fo	ATC	70
Water Repellency of Textile Fabrics (static	Absorption Test) (1967)	ATC	21
Method of Painting Ceiling Materials for Acoustical	Absorption Tests (1969)	AST	C643
Sodium Alkylbenzene Sulfonate By Ultraviolet	Absorption (detergents) (1960)	AOC	DD3
Standard Method of Test for Water	Absorption (static) of Leather (1962) ANS Z109.9	AST	D1815
tive Qualitative Classification of Surfactants By Infrared	Absorption (1965t) Tenta	AST	D2357
for Examination of Electrical Insulating Oils By Infrared	Absorption (1966) Standard Methods	AST	D2144
utyl Para-Cresol In Electrical Insulating Oil By Infrared	Absorption (1967) /ethod of Test for Two-Six Ditertiary-B	AST	D2668
ethod for Evaluation of White Mineral Oils By Ultraviolet	Absorption (1967) ANS Z011.210 Standard M	AST	D2269
ylbenzene Sulfonate In Synthetic Detergents By Ultraviolet	Absorption (1968) Standard Method of Test for Sodium Alk	AST	D1768
tics In Petroleum Distillates From Bromine Number and Acid	Absorption (1968) ANS Z11.110 /ation of Olefins and Aroma	AST	D875
bur/ Standard Methods of Test for Apparent Porosity, Water	Absorption, Apparent Specific Gravity, and Bulk Density of	AST	C20
pecific Gravity of Fire/ Standard Method of Test for Water	Absorption, Bulk Density, Apparent Porosity, and Apparent S	AST	C373
Method of Test for Specific Gravity	Absorption,and Voids In Hardened Concrete (1969t)	AST	C642
Standard Specification for Tar for	Absorptive Treatment (1965)	ASH	M214
Standard Method of Test for Water	Absorptiveness of Fiberboard Specimens for Adhesives (1965)	AST	D1714
st) (1964t) Method of Test for Water	Absorptiveness of Nonbibulous Paper and Paperboard (Cobb Te	AST	D2045
st) (1969) Water	Absorptiveness of Nonbibulous Paper and Paperboard (Cobb Te	TAP	T441OS
Standard Method of Test for Water	Absorptiveness of Paper Labels (1968)	AST	D1584
Paraffin Wax	Absorptiveness of Paper (1948)	TAP	T467OS

Standard Method of Test for Paraffin Wax
Standard Method of Test for Ultraviolet Absorbance and
ation of Uranium and Plutonium Concentrations and Isotopic
Specifications for Design of Retaining Walls and
Common Names for Pest Control Chemicals, Formetanate (
Testing
1966) ANS Z123.10 Standard Method of Test for
1967) ANS J005.1 Standard Method of Test for
re Method (1967) Standard Method of Test for
1968) / Standard Method for Preparation of Test Panels for
(1968t) ANS A109./ Method of Test for Failure End Point In
ing (commercial) (1968)
vices By Means of Small-Size Specimens (1969t) Method of
woods (1963) Standard Method for
electrical Heating (1965) ANS Z155.5 Standard Method of
m-Iron Alloys for Electrical Heating (/ Standard Method of
ative Method of Test for Stability of Distillate Fuel Oil (
Standard Method of Test for
Standard Methods of Test for Resistance of Plastics To
Carpet (rug) Soiling,
ior House Paints On Wood (1968t) Method for
ANS A109.42 Recommended Practice for
Colorfastness To Washing, Industrial, Laundering-
Standard Method of Calibrating A Light Source Used for
Guide for Specifications and Tests for Piezoelectric
Shock,
Central Dry-Pipe
nzothiazole In Benzothiazyl Disulfide Rubber Vulcanization
In Commercial Benzothiazyl Disulfide Rubber Vulcanization
Dry-Pipe
Dry-Pipe
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Dry-Pipe
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Dry Pipe
Particle
related Products (1968) T/ Standard Method of Sampling and
1968) Minimum
welds (1962)
Installation of Outside
961) Standard for Making Buildings and Facilities
Standard Specifications for Attachment Threads for Lens
Protection of Vendor Parts and
ire-Protection Service (1967) Alarm
Recommended
Emergency Stand-By Power Generators and
Shafts - Power Transmission (for Driving Aircraft
Colors for Kitchen
Colors for Bathroom
Stove Pipe and
of Radio or Inductive Carrier Transmitters, Receivers and
Standard Bearing Mounting
Conduit Fittings, Cable Fittings and
Metal Lath (expanded and Sheet) and Metal Plastering
RLM Fluorescent Unit
r Switches, Power Fuses, Fuse Disconnecting Switches, and
ir Switches, Power Fuses, Fuse Disconnection Switches, and
air Switches, Power Fuses, Fuse Disconnecting Switches and
Bag, Transparent, Single Item, With
ed Radiotelephone Transmitting and Receiving Equipment and
ed Radiotelephone Transmitting and Receiving Equipment and
Ball and Roller Bearings Mounting
industrial Steel Specifications for Fence Posts, Gates and
andard High-Voltage Air Switches, Bus Supports, and Switch
Bag, Individual Item Capped, With or Without
electrical Insulating Mineral Oil for Capacitors and Cable
electrical Indicating Instruments (enclosures for External
ndations for Chemical Acetylene Metering (types of Meters,
Flange -
Disconnect Systems,
Gasket - Type X or XV Engine
Gasket - Type XI Engine
Gasket - Type XII, XIV-A and XIV-B Engine
Gasket - Type XIII Engine
Gasket - Type XIV-C Engine
Gasket - Type XVI Engine
Gasket - Type XIX Engine
Gaskets-Type XX Engine
d (1965) Gaskets-Type XX Engine
d Controlled Performance (1965) Gaskets-Type XX Engine
Spline Details,
Mounting Flanges for Engine

Absorptiveness of Paper (1968)	AST	D983
Absorptivity of Petroleum Products (1965) ANS Z011.181	AST	D2008
Abundances (1967t) Tentative Method for Determin	AST	E267
Abutments (1966)	ARE	XYZ206
(Acaracide) (1968)	ANS	K62.71
Accelerated Aging of Films and Foils (1951)	PI	4P-51
Accelerated Aging of Liquid Water-Emulsion Floor Polishes (	AST	D1791
Accelerated Aging of Sulfur-Dyed Textiles (1952)	ATC	26
Accelerated Aging of Vulcanized Rubber By the Oven Method (	AST	D573
Accelerated Aging of Vulcanized Rubber By the Oxygen-Pressu	AST	D572
Accelerated and Outdoor Weathering of Bituminous Coatings (	AST	D1669
Accelerated and Outdoor Weathering of Bituminous Materials	AST	D1670
Accelerated Colorfastness To Washing, Domestic, and Launder	ATC	61
Accelerated Evaluation of Wood Preservatives for Marine Ser	AST	D2481
Accelerated Laboratory Test of Natural Decay Resistance of	AST	D2017
Accelerated Life Test of Iron-Chromium-Aluminum Alloys for	AST	B78
Accelerated Life Test of Nickel-Chromium and Nickel-Chromiu	AST	B76
(Accelerated Method) (1966t) Tent	AST	D2274
Accelerated Ozone Cracking of Vulcanized Rubber (1964)	AST	D1149
Accelerated Service Conditions (1966)	AST	D756
Accelerated Soiling Method (1967)	ATC	123
Accelerated Testing of Moisture Blister Resistance of Exter	AST	D2366
Accelerated Weathering Test of Bituminous Materials (1968)	AST	D529
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Accelerating the Deterioration of Rubber (1963)	AST	D749
Acceleration Transducers for Aerospace Testing (1964)	ISA	RP37.2
Acceleration, and Tumbling - Relay Test Procedures (1968)	NRY	XYZ7
Accelerator Model Ad (1950)	FME	2-54
Accelerator (1965) /ethod of Test for Free Two-Mercaptobe	AST	D1872
Accelerator (1965) /t for Total Two-Mercaptobenzothiazole	AST	D1873
Accelerator-Automatic Model One (1950)	FME	2-34
Accelerator-F.P.C. Models A and B (1950)	FME	2-35
Accelerator-Globe Model B (1950)	FME	2-37
Accelerator-Globe Model D (1950)	FME	2-39
Accelerator-Grinnell Models A-One To A-Five (1950)	FME	2-42
Accelerator-Reliable Model A (1950)	FME	2-44
Accelerator-Tyden Model A (1950)	FME	2-48
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Accelerators (1967)	FME	16-3
Accelerator Method of Abrasion Resistance of Fabrics (1966)	ATC	93
Accepting A Single Lot of Paper, Paperboard, Fiberboard or	AST	D585
Access Dimensions - Construction and Industrial Machinery (	SAE	J925
Access Holes and Plugs for Radiographic Inspection of Pipe	PFI	ES16
Access Ladders for Grain + Milling Properties (1965)	MMF	AL-301
Accessible To, and Usable By, the Physically Handicapped (1	ANS	A117.1
Accessories (1959)	ANS	PH3.12
Accessories Against Corrosion Specification for (1961)	NSA	459
Accessories for Automatic Water-Supply Control Valves for F	UL	753
Accessories for Exhaust Ventilation Installment (1967)	HVI	XYZ3
Accessories for Microwave System (1956)	EIA	RS173
Accessories Remotely) (1954)	SAE	259ARP
Accessories (1938)	USC	CS62
Accessories (1938)	USC	CS63
Accessories (1942)	USC	R190
Accessories (1954) /l Equipment To Provide Remote Control	AAR	CM200
Accessories (1960)	ANS	B3.9
Accessories (1960)	NEM	FB1
Accessories (1960)	USC	R3
Accessories (1961)	RLM	A1
Accessories (1962) / Distribution Enclosed Single-Pole Ai	ANS	C37.47
Accessories (1962) /, Distribution Enclosed Single-Pole A	ANS	C37.40
Accessories (1962) /s, Distribution Enclosed Single-Pole	ANS	C37.41
Accessories (1964)	NSA	3405
Accessories (1964) /ack or Hand-Carried Frequency-Modulat	AAR	CM196
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Accessories (1968t) /cation for Continuity of Quality of	AST	D2297
Accessories) (1968) Standard	NEM	II3
Accessories, Materials of Construction, Installation + Main	CGA	G1.2
Accessory - Slotted Mounting Holes (1957)	SAE	474AS
Accessory Drive Shaft (1965)	SAE	853ARP
Accessory Drive (1967)	SAE	100001C
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Accessory Drive (1967)	SAE	100003C
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Accessory Drive (1967)	SAE	100006C
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Accessory Drive, Brass Screen Reinforced (1965)	SAE	7281BAMS
Accessory Drive, Corrosion Resistant Steel Screen Reinforce	SAE	7282BAMS
Accessory Drive, Corrosion Resistant Steel Screen Reinforce	SAE	7283AAMS
Accessory Drives and Flanges (1969)	SAE	972AAS
Accessory Drives (1964)	SAE	J896

n for Highways (1963)	Plant and	Accessory Equipment for Ready Mixed Concrete In Constructio	NRM	109
	Installation and Use of Blowout Preventer Stacks and	Accessory Equipment (1966)	API	BULD13
	Aircraft	Accessory Gearboxes (1954)	SAE	275ARP
	Full Trailer Connection and	Accessory Locations (1968)	SAE	J849A
	Nut, Self-Locking,	Accessory Mounting (1969)	SAE	1050AS
	Standard Dimensions for Camera	Accessory Shoes (1958)	ANS	PH3.30
	Drive	Accessory 3.000 Pilot Diameter - QAD (1963)	SAE	518AS
	Flange	Accessory 3.000 Pilot Diameter - QAD (1963)	SAE	522AS
	Drive	Accessory 4.125 Pilot Diameter - QAD (1963)	SAE	519AS
	Flange	Accessory 4.125 Pilot Diameter - QAD (1963)	SAE	523AS
	Drive	Accessory 6.500 Pilot Diameter - QAD (1963)	SAE	520AS
	Flange	Accessory 6.500 Pilot Diameter - QAD (1963)	SAE	524AS
	Drive	Accessory 9.000 Pilot Diameter - QAD (1963)	SAE	521AS
	Flange	Accessory 9.000 Pilot Diameter - QAD (1963)	SAE	525AS
	Drives - Square Flange 600 Pd Spline	Accessory (1948)	SAE	365ARP
	Flange Pilot -	Accessory, O-Ring Seal (1963)	SAE	481BAS
	Drive -	Accessory, 10 Inch Bolt Circle (1963)	SAE	470BAS
	Flange -	Accessory, 10 Inch Bolt Circle (1963)	SAE	473BAS
	Drive-Studded,	Accessory, 10.000 Bc Round, Design Standard for (1969)	SAE	967AAS
	Drive-Studded,	Accessory, 2.653 Bc Square, Design Standard for (1969)	SAE	959AAS
	Drive -	Accessory, 5 Inch Bolt Circle (1963)	SAE	468BAS
	Flange -	Accessory, 5 Inch Bolt Circle (1963)	SAE	471BAS
	Drive-Studded,	Accessory, 5.000 Bc Round, Design Standard for (1969)	SAE	963AAS
	Drive-Studded,	Accessory, 5.000 Bc Square, Design Standard for (1969)	SAE	961AAS
	Drive -	Accessory, 8 Inch Bolt Circle (1963)	SAE	469BAS
	Flange -	Accessory, 8 Inch Bolt Circle (1963)	SAE	472BAS
	Drive-Studded,	Accessory, 8.000 Bc Round, Design Standard for (1969)	SAE	965AAS
	Method of Recording and Measuring Motor Vehicle Fleet	Accident Experience (1968)	ANS	D15.1
	Recording and Measuring Motor Vehicle Fleet and Passenger	Accident Experience (1968) Method of	ANS	D15.2
	Specifications for	Accident Prevention Signs (1968)	ANS	Z35.1
	Specifications for	Accident Prevention Tags (1968)	ANS	Z35.2
	Manual On Classification of Motor Vehicle Traffic	Accidents (1962)	ANS	D16.1
	Definition of Reportable Farm	Accidents (1967)	ASE	R208
	Manikins for Use In Defining Vehicle Seating	Accommodations (1968)	SAE	J826
	d Gages To Check Modification of Integral Journal Boxes To	Accomodate Plain Cartridge Bearing Units-Gage A To E (1962)	AAR	MSRPB56
	d Gages To Check Modification of Integral Journal Boxes To	Accomodate Roller Bearing Units-Gages Rba, Rbb, Rbc, Rbd, R	AAR	MSRPB57
	Standard Definitions of	Accounting Machines (1965)	ANS	X4.5
	Standard Manual of	Accounts for the Food Chain Industry (1968)	NAF	XYZ3
		Accumulators, Ground, Hydropneumatic Pressure (1962)	SAE	763ARP
	Grading Rules for Northern Hard Maple	(Acer Saccharum), Beech and Birch Flooring (1964)	MFM	XYZ1
6)	Standard Specification for	Acetal Resin Injection Molding and Extrusion Materials (196	AST	D2133
	Phenylacetaldehyde Dimethyl	Acetal (1958)	EOA	134
	Hydroxycitronellal Dimethyl	Acetal (1959)	EOA	148
	Standard Method of Test for	Acetaldehyde Content of Vinyl Acetate (1965)	AST	D2191
	Safe Handling and Use of	Acetaldehyde (1952)	MCA	SD43
	Standard Method of Test for Acidity In Vinyl Acetate and	Acetaldehyde (1965)	AST	D2086
	Specifications for	Acetaldehyde (1968t)	AST	D2189
	Method of Test for Purity of	Acetaldehyde (1968t)	AST	D2192
	st Control Chemical 2 Chloro 2,6 Diethyl N (methoxymethyl)	Acetanilide Alachlor (1969) Common Name for the Pe	ANS	K62.88
	Standard Method of Test for Acidity in Vinyl	Acetate and Acetaldehyde (1965)	AST	D2086
ing (1965t)	Tentative Specification for Cellulose	Acetate Butyrate Film and Sheeting for Fabricating and Form	AST	D2411
K066.5	Standard Specification for Cellulose	Acetate Butyrate Molding and Extrusion Compounds (1963) ANS	AST	D707
	Solvent Welded Swp Size Cellulose	Acetate Butyrate Pipe (1957)	USC	CS206
	Specifications for IPS Cellulose	Acetate Butyrate Pipe (1968)	AST	D1503
	ssure Rating) and Tu/ Standard Specification for Cellulose	Acetate Butyrate Plastic Pipe (standard Dimension Ratio-Pre	AST	D2446
	Tentative Specification for Solvent Cements for Cellulose	Acetate Butyrate Plastic Pipe, Tubing, and Fittings (1967)	AST	D2560
	Plastic Moldings + Extrusions-Cellulose	Acetate Butyrate (1953)	SAE	3624AAMS
	hods of Testing Cellulose Acetate Propionate and Cellulose	Acetate Butyrate (1965) Standard Met	AST	D817
	mmon Name for the Pest Control Chemical N-Dodecylguanidine	Acetate Dodine (1959) Standard Co	ANS	K62.21
ve Per Cent Grade) (1964)	Standard Specifications for	Acetate Ester of Ethylene Glycol Monoethyl Ether (ninety-Fi	AST	D343
r Cent Grade) (1967)	Standard Specifications for Amyl	Acetate Made From Fusel Oil (eighty-Five To Eighty-Eight Pe	AST	D554
	Determination of Sodium By the Uranyl Zinc	Acetate Method (1944)	TAP	T6230S
	t for Hydrogen Sulfide In Liquefied Petroleum Gases (lead	Acetate Method) (1966) Standard Method of Tes	AST	D2420
	Standard Specification for Cellulose	Acetate Molding and Extrusion Compounds (1963) ANS K066.4	AST	D706
	Standard Specifications for Cellulose	Acetate Plastic Sheets (1965) ANS K064.2	AST	D786
	Standard Methods of Testing Cellulose	Acetate Propionate and Cellulose Acetate Butyrate (1965)	AST	D817
	Specifications for Cellulose	Acetate Sheet and Film for Primary Insulation (1968)	AST	D1202
	Linalyl	Acetate Synthetic (1964)	EOA	225
	f Test for Resistance To Yarn Slippage In Silk, Rayon, and	Acetate Woven Fabrics (1949) ANS L014.102 /ndard Method O	AST	D434
	Standard Specifications for Secondary Butyl	Acetate (eighty-Five To Eighty-Eight Per Cent Grade) (1965	AST	D966
	Standard Specifications for Ethyl	Acetate (eighty-Five To Eighty-Eight Per Cent Grade) (1965)	AST	D302
ices (1968)	Specification for Primary Amyl	Acetate (mixed Isomers) for Use In Fabricating Electron Dev	AST	F65
	Linalyl	Acetate (ninety Percent From Bois De Rose Brazilian (1965)	EOA	31
	Standard Specifications for Normal Butyl	Acetate (ninety To Ninety-Two Per Cent Grade) (1965)	AST	D303
	Standard Specifications for Isopropyl	Acetate (ninety-Five Per Cent Grade) (1966)	AST	D657
	Standard Specifications for Isobutyl	Acetate (ninety-Three Per Cent Minimum Ester Grade) (1964)	AST	D1718
rade) (1965)	Standard Specifications for Amyl	Acetate (synthetic) (eighty-Five To Eighty-Eight Per Cent G	AST	D318
	Safe Handling and Use of Ethyl	Acetate (1953)	MCA	SD51
	Iso Bornyl	Acetate (1954)	EOA	74
	Isobutyl, Phenyl	Acetate (1957)	EOA	104
	Trichlor Methyl Phenyl Carbinyl	Acetate (1957)	EOA	107
	Amyl	Acetate (1957)	EOA	110
	Citronellyl	Acetate (1958)	EOA	125
	Cedryl	Acetate (1958)	EOA	127

Vetiver	Acetate (1959)		EOA	152
Safe Handling and Use of Vinyl	Acetate (1959)		MCA	SD75
Laevo-Bornyl	Acetate (1960)		EOA	170
Dimethyl Benzyl Carbinyl	Acetate (1961)		EOA	186
Rhodinyl	Acetate (1962)		EOA	205
Standard Methods of Testing Cellulose	Acetate (1963)		AST	D871
Geranyl	Acetate (1963)		EOA	11
Anisyl	Acetate (1963)		EOA	211
Guaiacwood	Acetate (1963)		EOA	221
Para-Cresyl	Acetate (1963)		EOA	223
Phenyl Ethyl	Acetate (1963)		EOA	60
Terpinyl	Acetate (1963)		EOA	9
Methyl Phenyl	Acetate (1964)		EOA	39
Ethyl Phenyl	Acetate (1964)		EOA	40
Standard Specifications for Vinyl	Acetate (1965)		AST	D2190
Standard Method of Test for Acetaldehyde Content of Vinyl	Acetate (1965)		AST	D2191
Methyl Benzyl	Acetate (1965)		EOA	228
Benzyl	Acetate (1965)		EOA	33
Methyl Phenyl Carbinyl	Acetate (1965)		EOA	46
Tentative Method of Test for Hydroquinone In Vinyl	Acetate (1966t)		AST	D2193
Standard Specifications for Methyl Amyl	Acetate (1967)		AST	D2634
Standard Specifications for Hexyl	Acetate (1967)		AST	D2637
Four-Tertiary Butyl Cyclohexyl	Acetate (1967)		EOA	263
Lead	Acetate (1968)		ACS	XYZ102
Magnesium	Acetate (1968)		ACS	XYZ110
Mercuric	Acetate (1968)		ACS	XYZ116
Potassium	Acetate (1968)		ACS	XYZ145
Sodium	Acetate (1968)		ACS	XYZ178
Uranyl	Acetate (1968)		ACS	XYZ222
Barium	Acetate (1968)		ACS	XYZ24
Cupric	Acetate (1968)		ACS	XYZ61
Ammonium	Acetate (1968)		ACS	XYZ7
Ethyl	Acetate (1968)		ACS	XYZ76
Standard Specification for Rigid Polyvinyl Chloride Vinyl	Acetate) Compounds (1966)		AST	D2114
Specification for Rigid Polyvinyl Chloride-Vinyl	Acetate) Plastic Sheet (1967)		AST	D2123
ildrens, Girls and Boys Knit Underwear Exclusive of Rayon,	Acetate, and Nylon (1955)	Infants, Ch	USC	CS198
Standard Specification for Photographic Grade Sodium	Acetate, Anhydrous (1964)		ANS	PH4.176
Plastic Moldings + Extrusions-Cellulose	Acetate, General Purpose (1954)		SAE	3622AAMS
Standard Specifications for Photographic Grade	Acetic Acid Glacial (1964)		ANS	PH4.100
uality of Extruded Acrylonitrile-Butadiene-Styrene Pipe By	Acetic Acid Immersion (1967)	/tative Method of Test for Q	AST	D1939
Standard Specification for Photographic Grade	Acetic Acid Twenty-Eight Percent Solution (1964)		ANS	PH4.106
Safe Handling and Use of	Acetic Acid (1951)		MCA	SD41
Phenyl	Acetic Acid (1957)		EOA	19
Glacial	Acetic Acid (1968)		ACS	XYZ1
Z118.3 Standard Method of Copper-Accelerated	Acetic Acid-Salt Spray (fog) Testing (Cass Test) (1968) ANS		AST	B368
Standard Method of	Acetic Acid-Salt Spray (fog) Testing (1968) ANS Z118.2		AST	B287
Standard Methods of Test for Hydroxyl Groups By	Acetic Anhydride Acetylation (1967)		AST	E222
Safe Handling and Use of	Acetic Anhydride (1962)		MCA	SD15
	Acetic Anhydride (1968)		ACS	XYZ2
Standard Method of Test for Permanganate Time of	Acetone and Methanol (1967)		AST	D1363
Standard Method of Test for	Acetone Extract In Black Pigments (1963) ANS K055.1		AST	D305
ng for Reinforced Plastics (/ Tentative Method of Test for	Acetone Extraction and Ignition of Strands, Yarns, and Rovi		AST	D2587
(1967) ANS K065.12 Standard Method of Test for	Acetone Extraction of Phenolic Molded or Laminated Products		AST	D494
of Test for Quality of Extruded Polyvinyl Chloride Pipe By	Acetone Immersion) (1967)	Tentative Method	AST	D2152
Standard Method of Test for	Acetone In Methyl Alcohol (methanol) (1968)		AST	D1612
orn Oil) (1957) Acetone Soluble and	Acetone Insoluble Matter Content of Lecithin (soybean and C		AOC	JA4
ithin (soybean and Corn Oil) (1957)	Acetone Soluble and Acetone Insoluble Matter Content of Lec		AOC	JA4
Standard Method of Test for	Acetone Tolerance of Heat-Bodied Drying Oils (1968)		AST	D1950
	Acetone Tolerance Test for Drying Oils (1964)		AOC	TT1A
	Acetone (ultraviolet Spectrophotometry) (1968)		ACS	XYZ3A
Safe Handling and Use of	Acetone (1962)		MCA	SD87
Standard Specifications for	Acetone (1966)		AST	D329
	Acetone (1968)		ACS	XYZ3
Standard Method of Test for Alkalinity In	Acetone (1968)		AST	D1614
Standard Method of Test for Water Miscibility of	Acetone, Isopropyl Alcohol, and Methyl Alcohol (1968)		AST	D1722
	Acetonitrile (1968)		ACS	XYZ3B
Para Methyoxy	Acetophenone (1959)		EOA	151
	Acetophenone (1963)		EOA	37
Methyl	Acetophenone (1964)		EOA	38
	Acetyl and Hydroxyl Values (commercial Fats and Oils) (1948		AOC	CD4
rd Methods of Test for Hydroxyl Groups By Acetic Anhydride	Acetylation (1967)	Standa	AST	E222
r Design,construction and Installation) (196/ Standard for	Acetylene Cylinder Charging Plants (safety Requirements Fo		CGA	G1.4
	Acetylene Generators, Portable, Medium-Pressure (1956)		UL	297
	Acetylene Generators, Stationary, Low-Pressure (1956)		UL	409
	Acetylene Generators, Stationary, Medium-Pressure (1955)		UL	408
of Construction, Installati/ Recommendations for Chemical	Acetylene Metering (types of Meters, Accessories, Materials		CGA	G1.2
es for Design of Piping Systems Holder Storage and Booste/	Acetylene Transmission for Chemical Synthesis (safe Practic		CGA	G1.3
. Handling and Use) (1966)	Acetylene (properties, Manufacture, Transportation, Storage		CGA	G1
Safe Handling and Use of	Acetylene (1957)		MCA	SD7
aromatics In Petroleum Distillates From Bromine Number and	Acid Absorption (1968) ANS Z11.110	/ation of Olefins and	AST	D875
grade (1968t) Method of Test for Nonamine	Acid Acceptance of Halogenated Organic Solvent, Degreasing		AST	D2107
Standard Methods of Test for Amine	Acid Acceptance of Halogenated Organic Solvents (1964)		AST	D2106
est Control Chemical Three-Amino-Two, Five Dichlorobenzoic	Acid Amiben (1962)	Standard Common Name for the P	ANS	K62.37
Aurintricarboxylic	Acid Ammonium Salt (aluminon) (1968)		ACS	XYZ23A
of Preservatives and Artificial Sweeteners (benzoic, Boric	Acid and Borates) (1965)	Methods of Analysis	AOA	XYZ46
Standard Allowable Concentration of Chromic	Acid and Chromates (1943)		ANS	Z37.7

fication for Photographic Grade Ethylenediaminetetraacetic	Acid and Its Salts (1967) Standard Speci	ANS	PH4.185
Oils) (1964) Fatty	Acid Composition By Gas Chromatography (commercial Fats and	AOC	CE1
ers (1964t) Tentative Method of Test for Fatty	Acid Composition By Gas-Liquid Chromatography of Methyl Est	AST	D1983
Standard Method of Test for Fatty	Acid Content of Alkyd Resins and Resin Solutions (1958)	AST	D1398
Specifications for Preservatives of	Acid Copper Chromate (1968)	ARE	XYZ325
Standard Specifications for	Acid Copper Chromate (1968)	AST	D1624
Standard Methods for Chemical Analysis of	Acid Copper Chromate (1968)	AST	D1627
Standard Photographic Grade Boric	Acid Crystalline (1964)	ANS	PH4.103
me for the Pest Control Chemical Two-Two Dichloropropionic	Acid Dalapon (1957) Standard Common Na	ANS	K62.9
Total	Acid Determination of Wines and Spirits (1963)	AE	XYZ5
for the Pest Control Chemical Three, Six-Dichloro-O-Anisic	Acid Dicamba (1963) Standard Common Name	ANS	K62.55
Ethylenedinitrilo Tetraacetic	Acid Disodium Salt (1968)	ACS	XYZ79A
n Oxabicyclo-Two, Two, One Heptane-Two, Three Dicarboxylic	Acid Endothall (1962) /for the Pest Control Chemical Seve	ANS	K62.36
Soda	Acid Fire Extinguishers (1969) ANS Z171.1	UL	7
Paper - Greaseproof,	Acid Free - Noncorrosive, Light Duty (1953)	SAE	3540AAMS
Standard Specifications for Photographic Grade Acetic	Acid Glacial (1964)	ANS	PH4.100
of Extruded Acrylonitrile-Butadiene-Styrene Pipe By Acetic	Acid Immersion (1967) /tative Method of Test for Quality	AST	D1939
Standard Method of Test for Isophthalic	Acid In Alkyd and Polyester Resins (1968)	AST	D2690
ndard Method of Test for Phthalic Acid Isomers and Benzoic	Acid In Alkyd Resins and Esters (1961) Sta	AST	D1651
Tentative Method of Test for	Acid Insoluble Content of Copper and Iron Powders (1967)	AST	E194
Determination of	Acid Insoluble Matter In Iron and Copper Powders (1964)	MPI	6-64
961) Standard Method of Test for Phthalic	Acid Isomers and Benzoic Acid In Alkyd Resins and Esters (1	AST	D1651
Standard Specification for Photographic Grade Citric	Acid Monohydrate (1964)	ANS	PH4.102
moni/ Method of Determining Acidity As Free Fatty Acids or	Acid Number In Sulfonated or Sulfated Oil (in Absence of Am	ALC	H50
mmon/ Method of Determining Acidity As Free Fatty Acids or	Acid Number In Sulfonated or Sulfated Oil (in Presence of A	ALC	H52
ark / Method of Determining Acidity As Free Fatty Acids or	Acid Number In Sulfonated or Sulfated Oil (in Presence of D	ALC	H51
Standard Methods of Test for	Acid Number of Rosin (1959)	AST	D465
Standard Method of Test for	Acid Number (empirical) of Natural Waxes (1966) ANS Z123.5	AST	D1386
	Acid Number (printing Ink) (1950)	NPI	C6
	Acid or Alkali Number of Pigments (printing Ink) (1951)	NPI	C5
tergents (1948) Free	Acid or Free Alkali Content of Soap Containing Synthetic De	AOC	DB3
ap and Synthetic Detergents) (1960) Free	Acid or Free Alkali, Soda Soaps, Soap and Soap Products (so	AOC	DA4A
Cars, Rubber-Lined, Unloading, When Filled With Muriatic	Acid or Other Liquids Authorized for Shipment (1945) /ank	MCA	TC2
nitrogen In Gaseous Combustion Products (phenol-Disulfonic	Acid Procedure) (1967) ANS Z116.4 /of Test for Oxides of	AST	D1608
Anodic Treatment - Aluminum Base Alloys (chromic	Acid Process) (1966)	SAE	2470FAMS
dic Treatment-Aluminum Base Alloys, Dyed Coating (sulfuric	Acid Process) (1966) Ano	SAE	2472AAMS
Anodic Treatment - Aluminum Base Alloys, Sulfuric	Acid Process, Undyed Coating (1965)	SAE	2471BAMS
) (1967) Tentative Method of Test for	Acid Resistance of Porcelain Enamels (citric Acid Spot Test	AST	C282
) (1964) Test for	Acid Resistance of Porcelain Enamels (citric Acid Spot Test	PEI	T21
ol Chemical Two-Two, Four, Five Trichlorophenoxy Propionic	Acid Silvex (1957) /andard Common Name for the Pest Contr	ANS	K62.10
Dehydroacetic	Acid Sodium Dehydroacetate Monohydrate (1965)	TGA	93
Diphenylaminesulfonic	Acid Sodium Salt (1968)	ACS	XYZ72
Safe Handling and Use of Perchloric	Acid Solution (1965)	MCA	SD11
Test for Acid Resistance of Porcelain Enamels (citric	Acid Spot Test) (1964)	PEI	T21
d of Test for Acid Resistance of Porcelain Enamels (citric	Acid Spot Test) (1967) Tentative Metho	AST	C282
ro-Chemically Formed, In Combinati/ Specification for Lead	Acid Stationary Storage Battery (plates of Pure Lead, Elect	AAR	SM19
te Structure Supporting Active Mat/ Specification for Lead	Acid Stationary Storage Battery (positive Plates of Composi	AAR	SM18
Specification for Lead	Acid Stationary Storage Battery (1956)	AAR	SM117
Method for Determining Neutral, and Combined	Acid Sulfate In Mineral Tanned Leather (1954)	ALC	D20
Standard Specification for Photographic Grade Sodium	Acid Sulfate, Fused (1960)	ANS	PH4.105
Sulfuric	Acid Table Ninety-Four To One Hundred Percent (1938)	MCA	T7A
Hydrochloric	Acid Table (1903)	MCA	T3
Nitric	Acid Table (1903)	MCA	T5
Sulphuric	Acid Table (1904)	MCA	T7
Pest Control Chemical Three, Five, Six-Trichloro-O-Anisic	Acid Tricamba (1963) Standard Common Name for the	ANS	K62.56
Standard Specification for Photographic Grade Acetic	Acid Twenty-Eight Percent Solution (1964)	ANS	PH4.106
Anodic Treatment - Magnesium Base Alloys,	Acid Type - Full Coat (1966)	SAE	2478AAMS
lorides (1964) Standard Methods of Test for	Acid Value and Amine Value of Fatty Quarternary Ammonium Ch	AST	D2076
	Acid Value of Commercial Fatty Acids (1964t)	AOC	TE1A
	Acid Value of Drying Oils (1964)	AOC	TE2A
Standard Method of Test for	Acid Value of Fatty Acids and Polymerized Fatty Acids (1967	AST	D1980
nd Synthetic Detergents) (1948)	Acid Value of Fatty Acids In Soap and Soap Products (soap A	AOC	DA14
	Acid Value of Fatty Quaternary Ammonium Chlorides (1964t)	AOC	TE3A
	Acid Value of Lecithin (vegetable Lecithins) (1955)	AOC	JA6
Standard Method of Test for	Acid Value of Organic Coating Materials (1961)	AST	D1639
	Acid Value (commercial Fats and Oils) (1963)	AOC	CD3A
Standard Method of Test for	Acid Wash Color of Industrial Aromatic Hydrocarbons (1968)	AST	D848
Standard Method of Test for	Acid Wash Color of Refined Grade Naphthalene (1968)	AST	D2279
Stearic	Acid 37.5 Percent (1967)	TGA	20
Stearic	Acid 42.5 Percent (1967)	TGA	21
Palmitic	Acid 70 Percent (1963)	TGA	50
Palmitic	Acid 75 Percent (1963)	TGA	51
Palmitic	Acid 80 Percent (1963)	TGA	52
Palmitic	Acid 85 Percent (1963)	TGA	53
Palmitic	Acid 90 Percent (1963)	TGA	54
Palmitic	Acid 95 Percent (1963)	TGA	55
Stearic	Acid 95 Percent (1967)	TGA	49
Safe Handling and Use of Hydrofluoric	Acid (anhydrous and Aqueous) (1957)	MCA	SD25
Safe Handling and Use of Chromic	Acid (chromium Trioxide) (1952)	MCA	SD44
Method for Assaying Lactic	Acid (leather Tanning) (1955)	ALC	G4
Method for Assaying Oxalic	Acid (leather Tanning) (1955)	ALC	G5
Analysis of Sulfuric	Acid (1945)	TAP	T6020S
Storage Batteries-12-Volt, Lead	Acid (1950)	NSA	381
Safe Handling and Use of Acetic	Acid (1951)	MCA	SD41
Safe Handling and Use of Mixed	Acid (1956)	MCA	SD65
Phenyl Acetic	Acid (1957)	EOA	19

Safe Handling and Use of Phosphoric	Acid (1958)			MCA	SD70
Olelic	Acid (1959)			TGA	24
Boric	Acid (1959)			TGA	5
Fluosilicic	Acid (1960)			AWW	B703
Safe Handling and Use of Nitric	Acid (1961)			MCA	SD5
Safe Handling and Use of Hydrocyanic	Acid (1961)			MCA	SD67
Safe Handling and Use of Sulfuric	Acid (1963)			MCA	SD20
Standard Specification for Photographic Grade Sulfuric	Acid (1964)			ANS	PH4.101
standard Specification for Photographic Grade Hydrochloric	Acid (1964)			ANS	PH4.104
Standard Specification for Photographic Grade Pyrogallic	Acid (1964)			ANS	PH4.130
ng Quicklime and Hydrated Lime for Neutralization of Waste	Acid (1964)	ANS K067.17	Standard Method of Testi	AST	C400
Sorbic	Acid (1965)			TGA	89
Nordihydroguaiaretic	Acid (1966)			TGA	98
t for Resistance of Porcelain Enameled Utensils To Boiling	Acid (1967)		Standard Method of Tes	AST	C283
Glacial Acetic	Acid (1968)			ACS	XYZ1
Nitric	Acid (1968)			ACS	XYZ132
Oxalic	Acid (1968)			ACS	XYZ134
Phosphomolybdic	Acid (1968)			ACS	XYZ141A
Phosphoric	Acid (1968)			ACS	XYZ142
Picric	Acid (1968)			ACS	XYZ144A
Sulfanilic	Acid (1968)			ACS	XYZ210
Sulfosalicylic	Acid (1968)			ACS	XYZ211
Sulfuric	Acid (1968)			ACS	XYZ212
Fuming Sulfuric	Acid (1968)			ACS	XYZ213
Sulfurous	Acid (1968)			ACS	XYZ214
Tartaric	Acid (1968)			ACS	XYZ215
Trichloroacetic	Acid (1968)			ACS	XYZ221
Benzoic	Acid (1968)			ACS	XYZ31
Boric	Acid (1968)			ACS	XYZ32
Chloroplatinic	Acid (1968)			ACS	XYZ52
Anhydrous Citric	Acid (1968)			ACS	XYZ55
Monohydrate Citric	Acid (1968)			ACS	XYZ56
Ethylenedinitrilo Tetraacetic	Acid (1968)			ACS	XYZ79
Formic	Acid (1968)			ACS	XYZ86
Hydrochloric	Acid (1968)			ACS	XYZ94
Hydrofluoric	Acid (1968)			ACS	XYZ95
Methods for Analysis of Sulfuric	Acid (1968)			AST	E223
Methods for Analysis of Hydrochloric	Acid (1968)			AST	E224
Standard Methods for Analysis of Phosphoric	Acid (1968)			AST	E358
Safe Handling and Use of Chlorosulfonic	Acid (1968)			MCA	SD33
Methods for Analysis of Hydrofluoric	Acid (1968t)			AST	E271
Oil Bitter Almond (free From Prussic	Acid) (1963)			EOA	215
s of Preservatives and Artifical Sweeteners (dehydroacetic	Acid) (1965)		Methods of Analysi	AOA	XYZ48
Standard Specification for Photographic Grade Citric	Acid, Anhydrous (1962)			ANS	PH4.107
Safe Handling and Use of Hydrochloric	Acid, Aqueous and Hydrogen Chloride, Anhydrous (1951)			MCA	SD39
Hydrochloric	Acid, Standard Solution (1952)			AOC	H14
Sulfuric	Acid, Standard Solutions (1952)			AOC	H13
servatives and Artificial Sweeteners (saccharin, Salicylic	Acid, Sulfurous Acid, Thiourea) (1965)		/f Analysis of Pre	AOA	XYZ53
rtificial Sweeteners (saccharin, Salicylic Acid, Sulfurous	Acid, Thiourea) (1965)		/f Analysis of Preservatives and A	AOA	XYZ53
f Preservatives and Artifical Sweeteners (monochloroacetic	Acid, 5 Nitro 2 Propoxyaniline) (p-4000) (1965)		/alysis O	AOA	XYZ51
or/ Spectrophotometric Determination of Conjugated Dienoic	Acid- Dehydrated Castor Oil, Fatty Acids, and Their Methyl			AOC	TI1A
Thioglycolic	Acid-Cosmetic Grade (1964)			TGA	31
Molybdic	Acid-Eighty-Five Percent (1968)			ACS	XYZ130
Hydrobromic	Acid-Forty-Eight Percent (1968)			ACS	XYZ93
Hydriodic	Acid-Forty-Seven Percent (1968)			ACS	XYZ92
	Acid-Insoluble Lignin In Wood Pulp (1954)			TAP	T2220S
Phosphoric	Acid-Meta (1968)			ACS	XYZ143
Nitric	Acid-Ninety Percent (1968)			ACS	XYZ133
Standard Method of Copper-Accelerated Acetic	Acid-Salt Spray (fog) Testing (Cass Test) (1968) ANS Z118.3			AST	B368
Standard Method of Acetic	Acid-Salt Spray (fog) Testing (1968) ANS Z118.2			AST	B287
Perchloric	Acid-Seventy Percent (1968)			ACS	XYZ135
Perchloric	Acid-Sixty Percent (1968)			ACS	XYZ136
method for Spectrochemical Analysis of Low-Alloy Steel for	Acid-Soluble Aluminum By the Solution Technique (1968t)			AST	E293
	Acid-Soluble Iron In Paper (1968)			TAP	T4340S
Water Pollution Abatement (neutralization of	Acidic and Alkaline Plant Effluents) (1960)			MCA	W3
ustenitic Stainless S/ Recommended Practice for Conducting	Acidified Copper Sulfate Test for Intergranular Attack In A			AST	A393
Potassium Hydrogen Phthalate,	Acidimetric Standard (1968)			ACS	XYZ157A
Oil By Spot Test/ Standard Method of Test for Approximate	Acidity and Polar Contamination In Used Mineral Transformer			AST	D1902
Sulfated Oil (in Absence of Ammoni/ Method of Determining	Acidity As Free Fatty Acids or Acid Number In Sulfonated or			ALC	H50
Sulfated Oil (in Presence of Ammon/ Method of Determining	Acidity As Free Fatty Acids or Acid Number In Sulfonated or			ALC	H52
Sulfated Oil (in Presence of Dark / Method of Determining	Acidity As Free Fatty Acids or Acid Number In Sulfonated or			ALC	H51
Standard Method of Test for Free	Acidity In Casein and Isolated Soy Protein (1962)			AST	D1801
Standard Method of Test for	Acidity In Vinyl Acetate and Acetaldehyde (1965)			AST	D2086
d In Paint, Varnish, Lacquer,/ Standard Method of Test for	Acidity In Volatile Solvents and Chemical Intermediates Use			AST	D1613
Similar Industrial Aromatic / Standard Method of Test for	Acidity of Benzene, Toluene, Xylenes, Solvent Naphthas, and			AST	D847
Method for Determining	Acidity of Chrome Tanning Liquors (leather) (1965)			ALC	C5
65) ANS Z011.77 Standard Method of Test for	Acidity of Distillation Residues or Hydrocarbon Liquids (19			AST	D1093
Tentative Method of Test for	Acidity of Formaldehyde Solutions (1965t)			AST	D2379
Method of Test for Total	Acidity of Organic Acids (1968t)			AST	E301
Method of Test for	Acidity of Sulfur Hexafluoride (1968t)			AST	D2284
cator Titration (/ Standard Method of Test for Approximate	Acidity of Used Electrical Insulating Liquids By Color-Indi			AST	D1534
e Water (1968) Standard Methods of Test for	Acidity or Alkalinity of Industrial Water + Industrial Wast			AST	D1067
Standard Method of Test for Water-Soluble	Acidity or Alkalinity of Paper (1949)			AST	D548
Water-Soluble	Acidity or Alkalinity of Paper (1967)			TAP	T428SU
Method for Determining	Acidity (PH) of Mineral Tanned Leather (1954)			ALC	D35
um or Triethanolamine Soaps (sulfonated and Sulfated Oils/	Acidity, Dark Colored Oils Except In the Presence of Ammoni			AOC	F9B

ine Soaps (sulfonated and Sulfated Oils) (1944)	Acidity, Except In the Presence of Ammonium or Triethanolam	AOC	F9A
ps (sulfonated and Sulfated Oils) (1952)	Acidity, In the Presence of Ammonium or Triethanolamine Soa	AOC	F9C
Colorfastness To	Acids and Alkalis (1957)	ATC	6
Standard Method of Test for Acid Value of Fatty	Acids and Polymerized Fatty Acids (1967)	AST	D1980
1925) Soluble Mineral Matter and Fatty	Acids Combined As Mineral Soap (commercial Fats and Oils) (	AOC	CA4
f Sampling Liquid Oils, Fatty Acids, and Polymerized Fatty	Acids Commonly Used In Paints, Varnishes, and Related Mater	AST	D1466
l) (1952) Free Fatty	Acids Content of Castor Beans (vegetable Oil Source Materia	AOC	AE4
Tentative Method of Test for Total Rosin	Acids Content of Coating Vehicles (1962t)	AST	D1469
Standard Methods of Test for Fatty	Acids Content of Tall Oil Rosins (1963)	AST	D1585
Tentative Method for Identification of Carboxylic	Acids In Alkyd Resins (1966t)	AST	D2455
Rosin	Acids In Commercial Fatty Acids (1964)	AOC	TS1A
Standard Method of Test for Tar	Acids In Creosote and Creosote-Coal Tar Solutions (1967)	AST	D453
imal Fats (1954) Method of Determining Free Fatty	Acids In Crude and Refined Vegetable and Marine Oils and An	ALC	H30
Standard Method of Test for Rosin	Acids In Fatty Acids (1961)	AST	D1240
nts) (1948) Acid Value of Fatty	Acids In Soap and Soap Products (soap and Synthetic Deterge	AOC	DA14
Free Fatty	Acids of Cottonseed (vegetable Oil Source Material (1938)	AOC	AA6
Free Fatty	Acids of Peanuts (vegetable Oil Source Material) (1949)	AOC	AB5
Free Fatty	Acids of Soybeans (vegetable Oil Source Material) (1941)	AOC	AC5
nce of Ammoni/ Method of Determining Acidity As Free Fatty	Acids or Acid Number In Sulfonated or Sulfated Oil (in Abse	ALC	H50
ence of Ammon/ Method of Determining Acidity As Free Fatty	Acids or Acid Number In Sulfonated or Sulfated Oil (in Pres	ALC	H52
ence of Dark / Method of Determining Acidity As Free Fatty	Acids or Acid Number In Sulfonated or Sulfated Oil (in Pres	ALC	H51
Standard Methods of Testing Fatty	Acids Used In Protective Coatings (1961)	AST	D1467
Flash and Fire Points of Fatty	Acids (cleveland Open Cup Method) (1964)	AOC	TN1A
Liquid and Solid Fatty	Acids (commercial Fats and Oils) (1938)	AOC	CD6
Poly Unsaturated	Acids (commercial Fats and Oils) (1959)	AOC	CD7
Free Fatty	Acids (commercial Fats and Oils) (1963)	AOC	CA5A
ontent of Alkyd Resins and Esters Containing Other Dibasic	Acids (gravimetric) (1956) /test for Phthalic Anhydride C	AST	D1306
Testing of Commercial Fatty	Acids (industrial Oils and Derivatives) (1964t)	AOC	S1
Testing Polymerized Fatty	Acids (industrial Oils and Derivatives) (1964t)	AOC	S5
ontent of Alkyd Resins and Esters Containing Other Dibasic	Acids (spectrophotometric) (1956) /r Phthalic Anhydride C	AST	D1307
Method of Determining Solidification Point of Fatty	Acids (Titer Test) (1954)	ALC	H17
Poly-Unsaturated Acids--Commercial Fatty	Acids (ultraviolet Spectrophotometric Method) (1964)	AOC	TJ1A
Iodine Value of Fatty	Acids (Wijs Method) (1964t)	AOC	TG1A
Standard Specifications for Distilled Soybean Fatty	Acids (1960)	AST	D1537
Standard Specifications for Distilled Linseed Fatty	Acids (1960)	AST	D1538
Standard Specifications for Dehydrated Castor	Acids (1960)	AST	D1539
Standard Method of Test for Rosin Acids In Fatty	Acids (1961)	AST	D1240
Standard Method of Test for Ash In Drying Oils and Fatty	Acids (1961)	AST	D1951
Standard Method of Test for Color After Heating of Fatty	Acids (1961)	AST	D1981
Standard Method of Test for Titer of Fatty	Acids (1961)	AST	D1982
d Method of Test for Iodine Value of Drying Oils and Fatty	Acids (1961) Standar	AST	D1959
Standard Specifications for Distilled Coconut Fatty	Acids (1963)	AST	D1841
Standard Specifications for Distilled Corn Fatty	Acids (1963)	AST	D1842
andard Method of Test for Hydroxyl Value of Fatty Oils and	Acids (1963) St	AST	D1957
ifications for Fractionated and Distilled Cottonseed Fatty	Acids (1963) Standard Spec	AST	D1843
rmination of Fish Oil In Drying Oils and Drying Oil Fatty	Acids (1963) Standard Method for Qualitative Dete	AST	D1724
Ash Content In Commercial Fatty	Acids (1964)	AOC	TM1A
Refractive Index To Commercial Fatty	Acids (1964)	AOC	TP1A
Titer Test of Commercial Fatty	Acids (1964)	AOC	TR1A
Rosin Acids In Commercial Fatty	Acids (1964)	AOC	TS1A
Specific Gravity of Commercial Fatty	Acids (1964)	AOC	T01A
Testing and Sampling of Commercial Fatty	Acids (1964t)	AOC	TA1A
Testing and Sampling of Polymerized Fatty	Acids (1964t)	AOC	TA1D
Acid Value of Commercial Fatty	Acids (1964t)	AOC	TE1A
Tentative Specifications for Tall Oil Fatty	Acids (1965t)	AST	D1984
f Test for Acid Value of Fatty Acids and Polymerized Fatty	Acids (1967) Standard Method O	AST	D1980
n Value of Drying Oils, Fatty Acids, and Polymerized Fatty	Acids (1967) Standard Method of Test for Saponificatio	AST	D1962
Matter In Drying Oils, Fatty Acids, and Polymerized Fatty	Acids (1967) Standard Method of Test for Unsaponifiable	AST	D1965
Tentative Method of Testing Polymerized Fatty	Acids (1967t)	AST	D2575
Method of Test for Pyridine Bases In Tar	Acids (1968t)	AST	D2748
Method of Test for Total Acidity of Organic	Acids (1968t)	AST	E301
Methods of Test for Monobasic Organic	Acids (1968t)	AST	E302
Method of Test for Ash In Polybasic	Acids (1968t)	AST	E347
Photometric Index (color of Commercial Fatty	Acids) (1964)	AOC	TD2A
Color After Heating (fatty	Acids) (1964)	AOC	TD3A
Varnishes/ Standard Method of Sampling Liquid Oils, Fatty	Acids, and Polymerized Fatty Acids Commonly Used In Paints,	AST	D1466
hod of Test for Saponification Value of Drying Oils, Fatty	Acids, and Polymerized Fatty Acids (1967) Standard Met	AST	D1962
od of Test for Unsaponifiable Matter In Drying Oils, Fatty	Acids, and Polymerized Fatty Acids (1967) Standard Meth	AST	D1965
n of Conjugated Dienoic Acid- Dehydrated Castor Oil, Fatty	Acids, and Their Methyl or Ethyl Esters (1964) /erminatio	AOC	TI1A
Total Fatty	Acids, Coconut Oil Soap Stock (1940)	AOC	G4
Total Fatty	Acids, Wet Extraction Method of Soap Stock (1955)	AOC	G3
ic Method) (1964) Poly-Unsaturated	Acids--Commercial Fatty Acids (ultraviolet Spectrophotometr	AOC	TJ1A
General Moisture Method of Fatty	Acids--Modified Karl Fischer Reagent (1964t)	AOC	TB2
Moisture of Matter Fatty	Acids-Hot Plate Method (1964)	AOC	TB1A
Crown (blind,	Acorn) Nuts (1968)	SAE	J483A
Redwood	Acoustic Paneling (1965)	CRA	3A8-2
Specification for	Acoustic Shock Reducers (1939)	AAR	CM166
ermination of Minimum Distance From Ground To Aircraft for	Acoustic Tests (1966) Det	SAE	902AIR
Method of Painting Ceiling Materials for	Acoustical Absorption Tests (1969)	AST	C643
	Acoustical Ceiling Installations (1966)	NAC	XYZ1
Prefabricated	Acoustical Material (1960)	USC	R262
r (1968) Method of Test for Light Reflectance of	Acoustical Materials By the Integrating Sphere Reflectomete	AST	C523
Standard Method of Test for Impedance and Absorption of	Acoustical Materials By the Tube Method (1958)	AST	C384
Insulating and	Acoustical Materials for Interior Building Finish (1952)	FME	1-11
Standard Method of Test for Sound Absorption of	Acoustical Materials In Reverberation Rooms (1966)	AST	C423

est for Strength Properties of Prefabricated Architectural	Acoustical Materials (1957)	Standard Methods of T AST	C367
Standard Specification for Adhesive for	Acoustical Materials (1965)	AST	D1779
Method of Test for Air Flow Resistance of	Acoustical Materials (1969)	AST	C522
Standard Preferred Frequencies and Band Numbers for	Acoustical Measurements (1967)	ANS	S1.6
Specification for the Installation and Maintenance of	Acoustical Shock Reducers (1941)	AAR	CM167
ration (1960) Standard	Acoustical Terminology (Including Mechanical Shock and Vib	ANS	S1.1
969) Definitions of Terms Relating To	Acoustical Tests of Building Constructions and Materials (1	AST	C634
Specification for Metal Suspension Systems for	Acoustical Tile and Lay In Panel Ceilings (1969)	AST	C635
e for Installation of Metal Ceiling Suspension Systems for	Acoustical Tile and Lay In Panels (1969) Practic	AST	C636
(1966)	Acoustical Tile and Lay-In Panel Ceiling Suspension Systems	NAC	XYZ2
Guide Specification for	Acoustical Treatment (64)	AAT	K230
Standard Letter Symbols for	Acoustics (1953)	ANS	Y10.11
Structural Clay	Acoustile (technical Notes) (1961)	SCP	5
Safe Handling and Use of	Acrolein (1961)	MCA	SD85
Safe Handling and Use of Methyl	Acrylate and Ethyl Acrylate (1960)	MCA	SD79
Safe Handling and Use of Methyl Acrylate and Ethyl	Acrylate (1960)	MCA	SD79
	Acrylic Plastic Panels Used for Commercial Glazing (1965)	FGM	XYZ1
Standard Specification for Extruded	Acrylic Plastic Sheet (1961)	AST	D1547
	Acrylic Resin Teeth (1958) ANS Z93.15	ADA	15
on for Woven Glass Fabric, Cleaned and After-Finished With	Acrylic-Silane Type Finishes, for Plastic Laminates (1967t)	AST	D2660
et for Wire and Cable / Specification for Extra Heavy Duty	Acrylonitrile Butadiene Poly (vinyl Chloride) (nbr/pvo) Jack	AST	D2708
d Dimension Ratio) (1969)	Acrylonitrile Butadiene Styrene (ABS) Plastic Pipe (standar	USC	PS19
Safe Handling and Use of	Acrylonitrile (1964)	MCA	SD31
and Cable (1968) Specification for Heavy-Duty	Acrylonitrile-Butadiene Polyvinyl Chloride Jacket for Wire	AST	D2432
Tentative Specification for	Acrylonitrile-Butadiene Styrene Composite Pipe (1968t)	AST	D2680
1967) Tentative Specification for Solvent Cement for	Acrylonitrile-Butadiene Styrene Plastic Pipe and Fittings (	AST	D2235
nd Fittings (1968) Standard Specification for	Acrylonitrile-Butadiene Styrene Plastic Utilities Conduit A	AST	D2750
es 40 And 80) (1969)	Acrylonitrile-Butadiene Styrene (ABS) Plastic Pipe (schedul	USC	PS18
d Cable (1968) Specification for General-Purpose	Acrylonitrile-Butadiene (vinyl Chloride) Jacket for Wire An	AST	D2405
and Fittings (1966) Installation for	Acrylonitrile-Butadiene-Styrene Drain, Waste and Vent Pipe	IPM	IS5
on (1967/ Tentative Method of Test for Quality of Extruded	Acrylonitrile-Butadiene-Styrene Pipe By Acetic Acid Immersi	AST	D1939
nt Pipe and Fittings (1966) Materials and Property for	Acrylonitrile-Butadiene-Styrene Plastic Drain, Waste and Ve	IPM	PS17
ent Pipe and Fittings (1968) Standard Specification for	Acrylonitrile-Butadiene-Styrene Plastic Drain, Waste, and V	AST	D2661
dule Eighty (1968) Specification for Threaded	Acrylonitrile-Butadiene-Styrene Plastic Pipe Fittings, Sche	AST	D2465
dule Forty (1968) Specification for Socket-Type	Acrylonitrile-Butadiene-Styrene Plastic Pipe Fittings, Sche	AST	D2468
dule Eighty (1968) Specification for Socket-Type	Acrylonitrile-Butadiene-Styrene Plastic Pipe Fittings, Sche	AST	D2469
nsion Ratio Pressure Rating An/ Standard Specification for	Acrylonitrile-Butadiene-Styrene Plastic Pipe (standard Dime	AST	D2282
ty and Eighty (1968) Specification for	Acrylonitrile-Butadiene-Styrene Plastic Pipe, Schedules for	AST	D1527
Specification for Rigid	Acrylonitrile-Butadiene-Styrene Plastics (1968t)	AST	D1788
68) Standard Specification for	Acrylonitrile-Butadiene-Styrene Sewer Pipe and Fittings (19	AST	D2751
and Vent Pipe and Fittings (1965)	Acrylonitrile-Butadiene-Styrene (ABS) Plastic Drain, Waste	USC	CS270
Method of Stress-Strain Testing of Aluminum Conductor and	ACSR (1964)	AA	XYZ5
steel Core Wire for Aluminum Conductors, Steel Reinforced	(ACSR) (1967) ANS C7.47 /for Aluminum-Coated (aluminized)	AST	B341
num Conductors, Concentric-Lay-Stranded Steel-Reinforced,	(ACSR) (1969) Specification for Alumi	AST	B232
entric-Lay-Stranded Aluminum Conductors, Steel-Reinforced	(ACSR) (1969) Specification for Compact Round Conc	AST	B401
uminum Coated (aluminized) Stranded Steel Core Reinforced	(ACSR) (1969) /ication for Zinc Coated (galvanized) and Al	AST	B500
steel Core Wire for Aluminum Conductors, Steel Reinforced	(ACSR) (1969) /specification for Zinc-Coated (galvanized)	AST	B498
Extinguishers (1969) Model Enabling	Act for the Sale or Leasing and Servicing of Portable Fire	NFP	10L
Standard Method of Test for Buffering	Action of Metal Cleaners (1965)	AST	D1279
ants Used On or With Thermal Insulatio/ Method of Test for	Action On Substrates By Coatings, Adhesives, and Joint Seal	AST	C590
Press-Hydraulic, Type I, Single	Action Ram With Die Cushion (1959)	NSA	939
Basic and Special Criteria for the Evaluation of Manually	Activated and Coin Activated Vending Machines for Foods An	NSF	C1
ard Methods of Test for Loss of Plasticizer From Plastics	(Activated Carbon Methods) (1967) Stand	AST	D1203
Measuring Water Extraction of Plasticized Sheeting -	Activated Carbon Technique (1962)	SPI	VDT12
Powdered	Activated Carbon (1966)	AWW	B600
Standard Definitions of Terms Relating To	Activated Carbon (1967)	AST	D2652
riteria for the Evaluation of Manually Activated and Coin	Activated Vending Machines for Foods and Beverages (1963)	NSF	C1
Tentative Recommended Practice for Evaluation of	Activated (active) Carbon (1965t)	AST	D2355
um Oxychlo/ Standard Methods of Test for Ignition Loss and	Active Calcium Oxide In Magnesium Oxide for Use In Magnesi	AST	C247
1965t) Tentative Method for Separation of	Active Ingredient From Surfactant and Syndet Compositions (	AST	D2358
dure (1968) Standard Method of Test for Synthetic Anionic	Active Ingredient In Detergents By Cationic Titration Proce	AST	D1681
Method for Determining	Active Ingredients In Sulfonated or Sulfated Oil (1954)	ALC	H46
	Active Ingredients of Sulfonated and Sulfated Oils (1944)	AOC	F4
battery (positive Plates of Composite Structure Supporting	Active Material In the Form of Pure Lead) /onary Storage	AAR	SM18
Standard Method of Test for	Active Oxygen In Bleaching Compounds (1964)	AST	D2180
Fat Stability,	Active Oxygen Method (commercial Fats and Oils) (1959)	AOC	CD12
test for Dilution Ration In Cellulose Nitrate Solution for	Active Solvents, Hydrocarbon Diluents, and Cellulose Nitrate	AST	D1720
Method of Test for	Active Sulfur In Cutting Fluids (1969)	AST	D1662
entative Recommended Practice for Evaluation of Activated	(Active) Carbon (1965t)	AST	D2355
f Test for Fast-Neutron Flux By Analysis of Mo Ninety-Nine	Activity From U Two Hundred Thirty-Eight Fission (1967t)	AST	E343
Recommended Standard On Cavitation	Activity Measuring Procedure (1964)	UMA	XYZ1
8) Soybean Meals and Flours, Urease	Activity of Cake, Meal and Meats (oilseed By-Products) (195	AOC	BA9
5) Antibacterial	Activity of Fabrics, (detection of Agar Plate Method) (196	ATC	90
minants (1956) Standard Method for Determining the	Activity of the Relative Photographic Effectiveness of Illu	ANS	PH2.3
Dextrinizing Value of Enzymes (enzyme	Activity) (1954)	TAP	T643SU
Method of Analysis of Disinfectants (tuberculocidal	Activity) (1965)	AOA	XYZ44
Diaphragm	Actuated Control Valve Terminology (1961)	AME	112
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Cars + Trailer Coaches (1966) Hand	Actuated Non-Pressure Water Pumps for Travel Trailers, Camp	IPM	TSC15
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ling Systems (1969) ANS A154.1 Manually	Actuated Signaling Boxes for Use With Fire-Protective Signa	UL	38
Safety Requirements for Explosive	Actuated Tools (1966)	ANS	A10.3
Traffic	Actuated Traffic Controllers and Detectors (1958) ANS D13.1	ITE	TR3
Electrically	Actuated Transmitters (1964)	UL	632
Classification and Terminology for Power	Actuated Valves (1962)	FCI	55-1

Explosively	Actuated Valves (1964)	SAE	745ARP
Minimum Requirements for Pressure	Actuated Water Flow Alarm Switches (1954)	FME	3132
Rate of Climb (vertical Speed) Indicator, Pressure	Actuated (turbine Powered Subsonic Aircraft) (1963)	SAE	429AS
Rate of Climb Indicator, Pressure	Actuated (vertical Speed Indicator) (1958)	SAE	394AAS
Air Flow Interlocking Switches (pressure	Actuated) for Fire Protection (1961)	FME	3512
Gas Pressure Supervisory Switches (pressure	Actuated) (1961)	FME	3530
Resistors, Variable, Wirewound (lead Screw	Actuated) (1968) ANS C83.44	EIA	RS345
Resistors, Variable (lead-Screw	Actuated) Non-Wirewound (1968) ANS C83.47	EIA	RS360
Rubber Boots for Use On Hydraulic Brake	Actuating Cylinders (1968)	SAE	J65
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Coil or Thermal	Actuator (relay) Specifications (1966)	NRY	XYZ12
e Testing of Process Control Instrumentation (closed Loop	Actuators for Final Control Elements) (1961) /mic Respons	ISA	RP26.4
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ls and Gates for One-Way Highway Traffic, Divided Highway,	Acute Angle (1968) /posite) for Automatic Crossing Signa	ARE	XYZ249
shes (1965) Standard Method of Test for Evaluating	Acute Toxicity of Industrial Waste Water To Fresh-Water Fi	AST	D1345
ces To Fish (1967) Bioassay Methods for the Evaluation of	Acute Toxicity of Industrial Wastewaters and Other Substan	APH	XYZ7
	Ac/dc Resistance Ratios At 60 Cycles (1958)	IPC	P34-359
apacity of Forage Wagons, Wagon Boxes, and Forage Handling	Adaptations of Manure Spreaders (1965) Volumetric C	ASE	S238
(1963)	Adapter - 10.000 Bolt Circle To 4.125 Pilot Diameter - QAD	SAE	528AS
(1963)	Adapter - 10.000 Bolt Circle To 6.500 Pilot Diameter - QAD	SAE	529AS
1963)	Adapter - 8.000 Bolt Circle To 4.125 Pilot Diameter - QAD (	SAE	530AS
Cast Bronze Solder Joint No-Hub	Adapter for Copper To Soil Pipe Connections (1965)	MSS	SP68
or European Cameras-Three-Eighths Inch Sixteen Thread With	Adapter for One-Fourth Inch-Twenty Tripod Screws (1952)	ANS	PH3.7
Standard	Adapter for Use With Pedestal Type Side Frame (1962)	AAR	MSRPD32
ch By Twelve Inch (1965) Standard	Adapter for Use With Pedestal Type Side Frame-Size Seven In	AAR	MSRPD33
	Adapter 10 Inch To 5 Inch Bolt Circle (1962)	SAE	515AS
	Adapter 10 Inch To 8 Inch Bolt Circle (1962)	SAE	516AS
	Adapter 8 Inch To 5 Inch Bolt Circle (1962)	SAE	517AS
Washer-Retention Flexible Tubing	Adapter (1953)	NSA	536
Washer, Step-Up Flexible Tubing	Adapter (1962)	NSA	535
	Adapter, Thermo-Sensitive Element (1948)	SAE	236AS
on of (for Aircraft) (1947)	Adapter-Fuel and Oil Tank Filler Cap, Design and Installati	NSA	402
ions for Purchase and Acceptance of Journal Roller Bearing	Adapters for Freight Cars (1967) Specificat	AAR	M924
Spindle Noses and Adjustable	Adapters for Multiple Spindle Drilling Heads (1964)	ANS	B5.11
Standard Rotating Air Cylinders and	Adapters (1959)	ANS	B5.5
for Anesthetic Equipment-Endotracheal Tube Connectors and	Adapters (1961) Standard Specifications	ANS	Z79.2
Drawings of Chlorine Cylinder Valve	Adapters (1962)	CHI	130
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54)	Adapters-Optical Tooling for 2-1/4 + 1-1/2 Dia. Targets (19	NSA	903
Specification Writing Procedures	(Addenda Documents) (1965)	CSI	7
10-Key Keyboard for	Adding and Calculating Machines (1966)	ANS	X4.6
Standard Specifications for Noncarbonized, Single-Ply,	Adding Machine Paper Rolls (1966)	ANS	X4.8
land Cement (1968) ANS / Specifications for Air-Entraining	Additions for Use In the Manufacture of Air-Entraining Port	AST	C226
66t) Tentative Specifications for Processing	Additions for Use In the Manufacture of Portland Cement (19	AST	C465
t for Evaluation of Freezing and Thawing of Air-Entraining	Additions To Portland Cement (1960) /andard Method of Tes	ASH	T188
ductivity of Aviation Fuels Containing A Static Dissipator	Additive (1969) Method of Test for Electrical Con	AST	D2624
standard Method of Test for Sodium In Lubricating Oils and	Additives (gravimetric Method) (1968) ANS Z11.73	AST	D1026
for Apparent VIscosity of Petroleum Waxes Compounded With	Additives (hot Melts) (1967) Standard Method of Test	AST	D2669
Standard Method of Test for Zinc In Lubricating Oils and	Additives (polarographic Method) (1968) ANS Z11.143	AST	D1549
ard Methods of Test for Phosphorus In Lubricating Oils and	Additives (1968) ANS Z11.134 Stand	AST	D1091
Method of Test for Sulfated Ash From Lubricating Oils and	Additives (1968) ANS Z11.68 Standard	AST	D874
Specification for Oil-Well Cements and Cement	Additives (1969)	API	10A
commended Practice for Testing Oil-Well Cements and Cement	Additives (1969) Re	API	10B
Specification for Copper-Nickel	Additon Alloy (1968)	AST	B358
able Digital Magnetic Tape Standards, Variable Block, Word	Address Format, Contouring and Contouring/positioning Equip	NSA	968
Requirement Specification for Public	Address Pre-Amplifiers On Trains (1949)	AAR	CM189
Public Water Systems	(Adequacy and Reliability) (1963)	FME	3-28
for Evaluating Effectiveness of Inspection Procedures for	Adequacy of Filter Element Cleaning (1965) Method	SAE	849ARP
Metal (1967) Standard Method of Test for	Adherence of Porcelain Enamel and Ceramic Coatings To Sheet	AST	C313
Test for	Adherence of Porcelain Enamel To Sheet Metal (1953)	PEI	T17
eramic Coatings (1957)	Adherence Tests for Porcelain Enamel and High Temperature C	PEI	XYZ1
y Degree Angle (1964) Peel	Adhesion for Double Coated Pressure Sensitive Tape At Ninet	PST	3
Standard Methods of Test for Ply	Adhesion for Paper (1964)	AST	D825
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Ninety Degree Peel	Adhesion for Pressure Sensitive Tape (1963)	PST	2
.16 Standard Method of Test for	Adhesion of Dried Thermal Insulating Cement (1965) ANS Z098	AST	C353
Tentative Method of Test for	Adhesion of Dry Solid Film, Lubricants (1966t)	AST	D2510
Method of Determining Flexibility and	Adhesion of Finish On Leather (1954)	ALC	K10
Recommended Test Method for Layer-To-Layer	Adhesion of Magnetic Tape (1967) ANS C83.35	EIA	RS339
Methods of Test for	Adhesion of Organic Coatings (1968t)	AST	D2197
(1964) Liner Removal Peel	Adhesion of Pressure Sensitive Tape At Ninety Degree Angle	PST	4
Unwind	Adhesion of Pressure Sensitive Tape (1966)	PST	8
Test for	Adhesion of Printed Wiring (1959)	EIA	RS216
Tentative Method of Test for Static	Adhesion of Textile Cord To Rubber (h-Pull Test) (1967)	AST	D2138
Method of Test for Strap Peel	Adhesion of Textile Fabrics or Cords To Rubber (1968t)	AST	D2630
z98.20 Standard Method of Test for Wet	Adhesion of Thermal Insulating Cements To Metal (1967) ANS	AST	C383
Standard Methods of Test for	Adhesion of Vulcanized Rubber To Metal (1968)	AST	D429
Methods of Test for	Adhesion of Vulcanized Rubber To Single-Strand Wire (1968t)	AST	D1871
Method of Test for	Adhesion of Vulcanized Rubber Wire Cord (1968t)	AST	D2229
03.1 Standard Methods of Test for	Adhesion of Vulcanized Rubber (friction Test) (1965) ANS J0	AST	D413
Method of Test for	Adhesion Ratio of Polyethylene Film (1968t)	AST	D2141
nded Practice for Preparation of Bar and Rod Specimens for	Adhesion Tests (1969t) Recomme	AST	D2094
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Water Resistance of	Adhesive Bond In Laminated Paper and Paperboard (1969)	TAP	T510SU
recommended Practice for Preparation of Metal Surfaces for	Adhesive Bonding (1967)	AST	D2651
d Practice for Preparation of Surfaces of Plastic Prior To	Adhesive Bonding (1969t) Recommende	AST	D2093

Standard Method of Test for Strength Properties of	Adhesive Bonds In Shear By Compression Loading (1965)	AST	D905
Standard Method of Test for Strength of	Adhesive Bonds On Flexural Loading (1968)	AST	D1184
Standard Method of Test for Resistance of	Adhesive Bonds To Chemical Reagents (1966)	AST	D896
	Adhesive Bonds (1961)	AST	D1151
Standard Method of Test for Impact Strength of	Adhesive Bonds (1961)	AST	D950
Standard Method of Test for Peel or Stripping Strength of	Adhesive Bonds (1965)	AST	D903
ard Method of Test for Cleavage Strength of Metal-To-Metal	Adhesive Bonds (1965) Stand	AST	D1062
d Contamination On Permanence of Adhesive Preparations and	Adhesive Bonds (1965) /d Method of Test for Effect of Mol	AST	D1286
l Contamination On Permanence of Adhesive Preparations and	Adhesive Bonds (1965) /hod of Test for Effect of Bacteria	AST	D1174
Standard Method of Test for Tensile Properties of	Adhesive Bonds (1967)	AST	D897
commended Practice for Determining Strength Development of	Adhesive Bonds (1968) Re	AST	D1144
Standard Methods of Testing Pressure-Sensitive	Adhesive Coated Tapes Used for Electrical Insulation (1968)	AST	D1000
	Adhesive Compound-Epoxy, High Temperature Application (1960	SAE	3692AMS
60)	Adhesive Compound-Epoxy, Medium Temperature Application (19	SAE	3691AMS
	Adhesive Compound-Epoxy, Room Temperature Curing (1960)	SAE	3690AMS
Asphalt Tile	Adhesive Cut-Back Type (1951)	AVA	XYZ3
6t) Tentative Method of Test for Corrosive and	Adhesive Effects of Gasket Materials On Metal Surfaces (196	AST	F64
Standard Method of Test for Susceptibility of Dry	Adhesive Films To Attack By Laboratory Rats (1964)	AST	D1383
Standard Method of Test for Susceptibility of Dry	Adhesive Films To Attack By Roaches (1964)	AST	D1382
ndard Method of Test for Hydrogen Ion Concentration of Dry	Adhesive Films (1961) Sta	AST	D1583
Standard Specification for	Adhesive for Acoustical Materials (1965)	AST	D1779
Water Emulsion Type	Adhesive for Asphalt and Vinyl Asbestos Tile (1961)	AVA	XYZ4
Standard Method of Test for Blocking Point of Potentially	Adhesive Layers (1965)	AST	D1146
Specifications for Mosaic Wood Parquet Flooring Set In	Adhesive Over Concrete Slab or Wood Subfloors (1962)	WF	XYZ7
Specifications for Mosaic Wood Parquet Flooring Set In	Adhesive Over Concrete Slab or Wood Subfloors (1962)	WF	XYZ8
	Adhesive Plaster (1952)	USC	R85
of Test for Effect of Mold Contamination On Permanence of	Adhesive Preparations and Adhesive Bonds (1965) /d Method	AST	D1286
est for Effect of Bacterial Contamination On Permanence of	Adhesive Preparations and Adhesive Bonds (1965) /hod of T	AST	D1174
To Stripping of Bituminous Aggregate Mixtures Containing	Adhesive Promoting Agents (1968t) /coating and Resistance	AST	D2727
d Method of Test for Applied Weight Per Unit Area of Dried	Adhesive Solids (1969) Standar	AST	D898
Tentative Recommended Practice for Exposure of	Adhesive Specimens To High-Energy Radiation (1961t)	AST	D1879
egral Fin (1964)	Adhesive Type Sealant for Aluminum Joints of Applied or Int	AAM	801.1
Method of Test for Peel Strength of Epoxy	Adhesive (1963) AST d1781	SPI	ERF10
Method of Test for Applied Weight Per Unit Area of Liquid	Adhesive (1965) Standard	AST	D899
ng, Film Type (1969)	Adhesive,modified Epoxy, Moderate Heat Resistant, 250f Curi	SAE	3693CAMS
tentative Recommended Practice for Atmospheric Exposure of	Adhesive-Bonded Joints and Structures (1961t)	AST	D1828
61t) Tentative Method of Test for Permanence of	Adhesive-Bonded Joints In Plywood Under Mold Conditions (19	AST	D1877
	Adhesive-Synthetic Rubber-Buna N Type (1951)	SAE	3685AAMS
	Adhesiveness of Gummed Paper Tape (1952)	TAP	T463TS
Standard Method of Test for	Adhesiveness of Gummed Tape (1961)	AST	D773
	Adhesiveness of Seals and Closures for Packages (1946)	TAP	T806SU
Installation of Ceramic Tile With Water Resistant Organic	Adhesives (1959)	TIC	XYZ1
Test Procedures for Brake Shoe and Lining	Adhesives and Bonds (1968)	SAE	J840
Measurement of Viscosity of	Adhesives By A Low-Shear Rotating Spindle Apparatus (1968)	TAP	T666SU
Method of Test for Strength Properties of Metal-To-Metal	Adhesives By Compression Loading (disk Shear) (1969t)	AST	D2182
Standard Method of Test for Storage Life of	Adhesives By Consistency and Bond Strength (1965)	AST	D1337
tandard Method of Test for Working Life of Liquid or Paste	Adhesives By Consistency and Bond Strength (1965)	AST	D1338
Method of Test for Tensile Strength of	Adhesives By Means of Bar and Rod Specimens (1969t)	AST	D2095
1968) Standard Specification for Liquid	Adhesives for Automatic Machine Labeling of Glass Bottles (	AST	D1580
standard Specification for Water-Or Solvent-Soluble Liquid	Adhesives for Automatic Machine Sealing of Top Flaps of Fib	AST	D1874
for Bonding Permanency of Water-Or Solvent-Soluble Liquid	Adhesives for Automatic Machine Sealing Top Flaps of Fiberb	AST	D1713
67) Standard Methods of Testing	Adhesives for Brake Lining and Other Friction Materials (19	AST	D1205
1967) Standard Specification for	Adhesives for Fastening Gypsum Wallboard To Wood Framing (	AST	C557
Standard for Organic	Adhesives for Installation of Ceramic Tile (1967)	ANS	A136.1
Water-Resistant Organic	Adhesives for Installation of Clay Tile (1952)	USC	CS181
for Bonding Permanency of Water-Or Solvent-Soluble Liquid	Adhesives for Labeling Glass Bottles (1968) /thod of Test	AST	D1581
nder Exterior (wet Use) Expos/ Tentative Specification for	Adhesives for Structural Laminated Wood Products for Use U	AST	D2559
Polystyrene Plastic Wall Tiles, and	Adhesives for Their Application (1950)	USC	CS168
Method of Test for Apparent Viscosity of	Adhesives Having Shear-Rate-Dependent Flow Properties (1969	AST	D2556
Method of Test for Density of	Adhesives In Fluid Form (1969t)	AST	D1875
loadin/ Standard Method of Test for Strength Properties of	Adhesives In Plywood Type Construction In Shear By Tension	AST	D906
(1969t) Method of Test for Creep Properties of	Adhesives In Shear By Compression Loading (metal-To-Metal)	AST	D2293
res (metal-To-M/ Method of Test for Strength Properties of	Adhesives In Shear By Tension Loading At Elevated Temperatu	AST	D2295
nge of Minus 26/ Method of Test for Strength Properties of	Adhesives In Shear By Tension Loading In the Temperature Ra	AST	D2557
4) Standard Method of Test for Strength Properties of	Adhesives In Shear By Tension Loading (metal-To-Metal) (196	AST	D1002
9t) Method of Test for Creep Properties of	Adhesives In Shear By Tension Loading (metal-To-Metal) (196	AST	D2294
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969) Standard Methods of Testing	Adhesives Relative To Their Use As Electrical Insulation (1	AST	D1304
Tentative Methods of Test for Resistance of	Adhesives To Cyclic Laboratory Aging Conditions (1961t)	AST	D1183
Containers (1969) Testing	Adhesives Used In Glued Lap Joints of Corrugated Fiberboard	TAP	T674SU
Method of Test for Tensile Shear Strength of	Adhesives (metal To Metal) (1964)	SPI	ERF15
Determining Total-Solids Content of Liquid	Adhesives (1954)	PI	3P-54
Standard Method of Test for Amylaceous Matter In	Adhesives (1960)	AST	D1488
est for Filler Content of Phenol, Resorcinol, and Melamine	Adhesives (1960) Standard Method of T	AST	D1579
or Nonvolatile Content of Phenol, Resorcinol, and Melamine	Adhesives (1960) Standard Method of Test F	AST	D1582
Tentative Method of Test for Pressure-Sensitive Tack of	Adhesives (1961t)	AST	D1878
Standard Method for Climbing Drum Peel Test for	Adhesives (1962)	AST	D1781
nded Practice for Conducting Creep Tests of Metal-To-Metal	Adhesives (1962) Recomme	AST	D1780
Standard Methods of Test for Consistency of	Adhesives (1963)	AST	D1084
of Test for Shear Strength and Shear Modulus of Structural	Adhesives (1963t) Tentative Method	AST	E229
d of Testing Cross-Lap Specimens for Tensile Properties of	Adhesives (1965) Standard Metho	AST	D1344
Test for Water Absorptiveness of Fiberboard Specimens for	Adhesives (1965) Standard Method of	AST	D1714
l (carbon-Arc Type) and Natural Light On the Permanence of	Adhesives (1965) / for Determining the Effect of Artificia	AST	D904
standard Method of Test for Nonvolatile Content of Aqueous	Adhesives (1969)	AST	D1489
Standard Definitions of Terms Relating To	Adhesives (1969)	AST	D907
f Test for Evaluating Peel Strength of Shoe Sole-Attaching	Adhesives (1969) Method O	AST	D2558

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Method of Test for Flow Properties of
atio/ Method of Test for Action On Substrates By Coatings,
hod of Test for Gross Calorific Value of Solid Fuel By Tye
Standard for Automatic Slack
Standard Application of Automatic Slack
Standard Limiting Dimensions Drawing Automatic Slack
With Non-Coded Track Circuits (1957) Instructions for
nteen-B (1943) Specification for Testing,
ioning Systems (year Round) for Maximum Comfort (1957)
Standard Method of
Receivers (1963) Standard
Markings for

Methods of Test for Water-Soluble Chlorides Present As
Methods of Sampling and Testing Fly Ash for Use As An
Standard Specification for Chemical
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cess/ Standard Method of Test for Effectiveness of Mineral
f Test for Color of Halogenated Organic Solvents and Their
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nvolatile Matter In Halogenated Organic Solvents and Their
ater Extractions of Halogenated Organic Solvents and Their
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tandard Method of Test for Concentration of Odorus Vapors
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omatic Hydrocarbons In Olefin-Free Gasolines By Silica Gel
ypes In Liquid Petroleum Products By Fluorescent Indicator
Requisites for Design Specifications for
Redwood and Plywood
Diaper Plant
nting (1966) Recommended Specifications for
et Printing (1967) Recommended Specifications for
(1965) Standard Method of

Standard Dimensions of
Standard Safety Code for
dard Dimensions for Roll Film and Leaders and Trailers for

Specification for Paint and Painting of Braid-Covered
Specification for Paint and Painting of Braid-Covered
Fire Department Ladders Ground and
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Igniter, Spark,
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e Method of Sampling Particulates From Storage Vessels for
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rne Particulate Contamination In Clean Rooms for Handling
Tentative Method of Sampling Cryogenic
f Identification of Solder and Solder Flux Contaminants In
pore Size Characteristics of Membrane Filters for Use With
Design Guide for
er Unit (1969)
rds (1966)
tive Method for Simulative Recirculating System Testing of
Applications of Programmed Instruction In the
Design Criteria for White Incandescent Lighted
ecification and Inspection of Glass for Integrally Lighted
ysis Using Membrane Filte/ Tentative Method for Processing
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Adhesives (1969t)	AST	D1916
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Administrative Requirements for Building Codes (1948)	ANS	A55.1
Admixes In Graded Aggregate Road Mixes (1969)	AST	D1411
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Adobe Brick Construction (1967)	ASE	D259.2
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Aerated Total Immersion Corrosion Test for Metal Cleaners	AST	D1374
Aerial Cable Hangers (1963) EEI TDJ-26	NEM	PH26
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Aerial Passenger Tramways (1960)	ANS	B77.1
Aerial Photography (1968) Stan	ANS	PH1.10
Aerial Refueling Lights - Design Criteria (1963)	SAE	694ARP
Aerial Wires and Cables (1939)	AAR	SM151
Aerial Wires and Cables (1939)	AAR	SM152
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Aeronautical Fasteners (1959)	NSA	1069
Aeronautical Sciences (1954)	ANS	Y10.7
Aeronautical, Low Pressure (1960)	SAE	601ARP
Aeronautical, Medium Pressure (1960)	SAE	602ARP
Aerospace Applications (1964) Stand	AST	E192
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Aerospace Ground Air Conditioning (1969)	SAE	992AIR
Aerospace Ground Equipment Criteria for A Propellant Transf	SAE	1129AIR
Aerospace Hydraulic and Pneumatic Specifications and Standa	SAE	737BAIR
Aerospace Hydraulic Fluids (1966t) Tenta	AST	D2428
Aerospace Industry (1966)	SAE	941AIR
Aerospace Instruments (1965)	SAE	798ARP
Aerospace Instruments (1967) Sp	SAE	924ARP
Aerospace Liquid Samples for Particulate Contamination Anal	AST	D2391
Aerospace Oxygen Systems (1965)	SAE	171AARP
Aerospace Propellants (1966t)	AST	D2542
Aerospace Spur and Helical Power Gears (1965)	AGM	217.01
Aerospace Test Transducers With Electrical Output (1963)	ISA	RP37.1
Aerospace Testing (1964) Guide for Specifi	ISA	RP37.3
Aerospace Testing (1964) Guide for Specification	ISA	RP37.2
Aerospace Testing (1967) Specificat	ISA	S37.6

Heat Transfer Problems Associated With	Aerospace Vehicle Cryogenic Duct Systems (1966)	SAE	735ARP
ting Glass Units Including License Agreement Certification	Aerospace Vehicles (1963)	SAE	732AIR
entative Specification for Woven Glass Fabric, Cleaned and	Affidavit (1967) Certification Program for Sealed Insula	SIG	XYZ1
entative Specification for Woven Glass Fabric, Cleaned and	After-Finished With Acrylic-Silane Type Finishes, for Plast	AST	D2660
(1967) Specification for Woven Glass Fabric, Cleaned and	After-Finished With Amino-Salane Type Finishes, for Plastic	AST	D2408
Lamina/ Specification for Woven Glass Fabric, Cleaned and	After-Finished With Chrome Complexes, for Plastic Laminates	AST	D2410
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rd Method of Test for Foaming Properties of Surface-Active	Agents (1965)	NFP	182M
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rd Method of Test for Effect of Organic Impurities In Fine	Aggregate Mixtures for Highway Construction Purposes (1949)	ASH	M145
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t for Water-Soluble Chlorides Present As Admixes In Graded	Aggregate Production Screens (1942)	USC	R147
Standard Specifications for Materials for Soil	Aggregate Road Mixes (1969) Methods of Tes	AST	D1411
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Standard Specifications for Lightweight	Aggregates for Insulating Concrete (1966) ANS A037.90	AST	C332
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ndard Method of Test for Sieve Analysis of Fine and Coarse	Aggregates (1960) Sta	ASH	T27
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s of Test for Resistance of Adhesives To Cyclic Laboratory	Aging Conditions (1961t) Tentative Method	AST	D1183
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967) Standard Method of Test for Accelerated	Aging of Vulcanized Rubber By the Oxygen-Pressure Method (1	AST	D572
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	Agricultural Insecticide and Fungicide Packages (1942)	USC	R41
65) Method of Analysis (mechanical and Elementary) of	Agricultural Liming Materials (calcium Silicate Slage) (19	AOA	XYZ1
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ty On Enclosed Mobile Tanks for Transporting and Spreading	Agricultural Liquids and Slurry (1968) Improving Safe	ASE	R317
Tire Selection Tables for	Agricultural Machines of Future Design (1964) SAE J0711a	ASE	R220.1
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ve Specifications for Cast-In-Place Nonreinforced Concrete	Agricultural Pipeline (1965t) Tentati	AST	C477
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	Agricultural Wheel Tractors (1966) SAE J0715	ASE	S217.6
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n for Laminated-Wall Bituminized Fiber Perforated Pipe for	Agricultural, Land, and General Drainage (1966) /ificatio	AST	D2417
Recommended Practice for Operator Protection for	Agriculture and Light Industrial Tractors (1968)	SAE	J333
	Agriculture Anhydrous Ammonia Operators Manual (1966)	AAI	M7
Recommended Practice for	Agriculture Grade Anhydrous Ammonia (1965)	AAI	M6
Standard Method of Expressing Hearing	Aid Performance (1967)	ANS	S3.8
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ng From the / Recommended Practices and Standards Covering	Aids To Security of Personnel On Deck and Aids for Reboardi	ABY	H12
easurement of Electroacoustical Characteristics of Hearing	Aids (1960) Standard Methods for M	ANS	S3.3
ol Arrangement for Electronic Navigation and Communication	Aids (1962) Instrumentation and Cockpit Contr	SAE	571AARP
Wheel-Control, Pilots, Military,	Aileron, (1964)	NSA	160
Headlamp Aiming Device for Mechanically	Aimable Sealed Beam Headlamp Units (1968)	SAE	J602
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dure for the Determination of Particulate Contamination of	Air In Dust Controlled Spaces By the Particle Count Method	SAE	743AARP
Determination of Iron In	Air and Biological Materials (1958)	ACG	XYZ19
Standard Driving and Spindle Ends for Portable	Air and Electric Tools (1958)	ANS	B5.38
nterchangeable Low Pressure Connections for Medical Gases,	Air and Suction (1967) Diameter Safety System- Non-I	CGA	V.5
for Resistance of Concrete Specimens To Rapid Freezing In	Air and Thawing In Water (1967) Standard Method of Test	AST	C291

Determination of Fluorid In	Air and Urine By Microdiffusion (1958)	ACG	XYZ17
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ed Light Weight / Recommended Practice for Record Card for	Air Brake Cleaning Dates of HSC Brake Equipment On High Spe	AAR	MSRPE39
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Standard for Single Car Testing Device for Testing	Air Brake Equipment (1956)	AAR	MSRPB25
e Couplers (1969)	Air Brake Gladhand Service Control and Emergency Supply Lin	SAE	J318
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On Used Type F Couplings At Hose Mounting Stati/ Standard	Air Brake Hose Coupling Gages for Gaging Guard Arm and Lips	AAR	MSRPB92
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65)	Air Brake System Test Procedure for Vehicles In Service (19	SAE	J890
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Minimum Requirements for	Air Cargo Pallets (1967)	SAE	830ARP
Minimum Requirements for	Air Cargo Systems (1968)	SAE	945ARP
Design of A Warm	Air Ceiling Panel System (NWAHACC) (1967)	SAC	1900
Code and Manual for Design and Installation of Warm	Air Ceiling Panel Systems (radiant Panel Heating) (1950)	NES	MAN7A
Design and Installation of Warm	Air Ceiling Panel Systems (1950)	NWA	MAN-7A
Gas Fired Gravity and Forced	Air Central Furnaces (1968)	ANS	Z21.47
Dry-Pipe Valves-Tyden Models A	(Air Check Valve) (1950)	FME	2-31
es-Grinnell Model A, Cold Weather Valve (models A, A Two)	(Air Check Valve) (1950) Dry-Pipe Valv	FME	2-17
rd Rated Control Voltages and Their Ranges for Low-Voltage	Air Circuit Breakers (1954) Standa	ANS	C37.15
.54 Safety Standards for Electric Fans,	Air Circulating and Ventilating, and Blowers (1969) ANS C33	UL	507
Subsieve Analysis of Granular Metal Powders By	Air Classification (1951)	MPI	12-51
Method for Subsieve Analysis of Granular Metal Powders By	Air Classification (1968) Standard	AST	B293
	Air Cleaner Test Code (1968)	SAE	J726A
ng Particulate Matter (1968) Method of Testing	Air Cleaning Devices Used In General Ventilation for Removi	AHR	52
industrial Exhaust (ventilation) Systems (1968)	Air Cleaning Devices (air Filters and Dust Collectors) for	ACG	XYZ10
for True Specific Gravity of Solid Refractory Materials By	Air Comparison Pycnometer (1967) /tandard Method of Test	AST	C604
Aircraft	Air Compressor Lubricating Oil (1961)	SAE	664ARP
Tank Mounted	Air Compressors (one-Fourth To Ten Horsepower) (1948)	USC	R202
Tank Mounted	Air Compressors (1956)	USC	CS126
Centrifugal	Air Compressors (1963)	CAG	XYZ1
Basic Pressure Lube Systems for Centrifugal	Air Compressors (1966)	CAG	XYZ3
Component Standard for Flares + Fittings for Vehicle	Air Conditioners (1968)	AAC	305
Method of Testing for Rating Room	Air Conditioner Heating Capacity (1965)	AHR	58
sting Methods Calculations + Rating / Standard for Vehicle	Air Conditioners Air Quantity Certification Definitions, Te	AAC	100
efinitions, Testing Methods Calculat/ Standard for Vehicle	Air Conditioners Evaporator Capacity (BTU) Certification, D	AAC	200
itions, Test Methods Cal/ Recommended Practice for Vehicle	Air Conditioners System Capacity (BTU) Certification, Defin	AAC	250
Standard Room	Air Conditioners (1961) ANS C033.14	UL	484
Component Standard for Hose for Vehicle	Air Conditioners (1967)	AAC	306
Component Standard for Electrical Wire Assemblies Vehicle	Air Conditioners (1967)	AAC	307
Room	Air Conditioners (1967)	AHO	CN-1
mponent Standard for Electro-Magnetic Clutches for Vehicle	Air Conditioners (1967) Co	AAC	310
nent Standard for Evaporator + Condenser Coils for Vehicle	Air Conditioners (1967) Compo	AAC	304
ent Standard for Thermostatic Expansion Valves for Vehicle	Air Conditioners (1967) Compon	AAC	301
Component Standard for D. C. Motors for Vehicle	Air Conditioners (1968)	AAC	302
Component Standard for Fans for Vehicle	Air Conditioners (1968)	AAC	303
Component Standard for Compressors for Vehicle	Air Conditioners (1968)	AAC	308
Component Standard for Receiver Dehydrators for Vehicle	Air Conditioners (1968)	AAC	309
Method of Testing for Rating Room	Air Conditioners (1969)	AHR	16
	Air Conditioners, Central Cooling (1964)	UL	465
Load Calculation for Residential Winter and Summer	Air Conditioning (1964)	NES	MANJ
H02/ Standard Specification for Seamless Copper Tube for	Air Conditioning and Refrigeration Field Service (1966a) ANS	AST	B280
Seamless Copper Tube for	Air Conditioning and Refrigeration Use (1968)	CDA	XYZ22
Standard for Installation of	Air Conditioning and Ventilating Systems (1969)	NFP	90A
andard Approval Requirements for Gas Engine Powered Summer	Air Conditioning Appliances (1966) St	ANS	Z21.40.2
dard Approval Requirements for Gas-Fired Absorption Summer	Air Conditioning Appliances (1966) Stan	ANS	Z21.40.1
Gas-Fired Absorption Summer	Air Conditioning Appliances (1969)	ANS	Z21.40
	Air Conditioning Capacity (NWAHACC) (1967)	SAC	2200
ity Passenger Transport Airplanes (1965)	Air Conditioning Design Information for Cargo and High Dens	SAE	806AIR
Methods of Testing for Rating Heat Operated Unitary	Air Conditioning Equipment for Cooling (1961)	AHR	40
truction, and Installation of Prefabricated Enclosures and	Air Conditioning Equipment for Fermentation, Proofing, Cool	BIS	10
Installation of Summer	Air Conditioning Equipment (NWAHACC) (1967)	SAC	2400
Plumbing Provisions for Heating and	Air Conditioning Equipment (NWAHACC) (1967)	SAC	2600

mmended Practices and Standards Covering Refrigeration and	Air Conditioning Equipment (on Boats) (1966) Reco	ABY	A6
e for the Inspection and Maintenance of Electro-Mechanical	Air Conditioning Equipment (1955) Recommended Practic	AAR	EM20
Nomenclature, Aircraft	Air Conditioning Equipment (1959)	SAE	147BARP
Unitary	Air Conditioning Equipment (1966)	ARI	210
Load Calculation for Commercial Building Using Unitary	Air Conditioning Equipment (1967)	NES	MANJS
ic Aircraft (1961)	Air Conditioning Equipment, General Requirements for Subson	SAE	85DARP
Standard Methods of Testing Automotive	Air Conditioning Hose (1968)	AST	D1680
	Air Conditioning of Aircraft At High Altitude (1963)	SAE	795AIR
tion of Perimeter Warm Air Heating, Ventilating and Winter	Air Conditioning of Industrial, Commercial and Public Build	NWA	MAN-9
(1961) Heating and	Air Conditioning Study of Wood-Frame and Masonry Structure	NFO	TR2
Equipment Selection and	Air Conditioning System Design Procedures (1964)	NES	MANK
ct Manual and Sheet Metal Construction for Ventilation and	Air Conditioning Systems (low Velocity Systems) (1963) /u	SAC	XYZ2
1957) Adjusting Central Residential + Small Commercial	Air Conditioning Systems (year Round) for Maximum Comfort (	NES	MAN6
Testing of Prototype Airplane	Air Conditioning Systems (1960)	SAE	217AARP
of Warm Air Winter Air Conditioning Systems + Year Around	Air Conditioning Systems (1960) / Design and Installation	NES	MAN9
Installation of Residence Type Warm Air Heating and	Air Conditioning Systems (1969)	NFP	90B
and Manual for Design and Installation of Warm Air Winter	Air Conditioning Systems + Year Around Air Conditioning Sys	NES	MAN9
Connection-Airplane Ground	Air Conditioning 5 Inch (1947)	NSA	400
Connection-Airplane Ground	Air Conditioning 8 Inch (1947)	NSA	401
ning) (1966) Comfort	Air Conditioning (forced Warm Air Heating) and Air Conditio	NES	MANA
Recommended Specifications for	Air Conditioning (heating) (1955)	AAR	EM14
Definitions for Warm Air Heating and	Air Conditioning (NWAHACC) (1967)	SAC	200
Summer	Air Conditioning (NWAHACC) (1967)	SAC	2000
Wiring and Electrical Connections for Heating and	Air Conditioning (NWAHACC) (1967)	SAC	2500
Standard Graphical Symbols for Heating, Ventilating, and	Air Conditioning (1953)	ANS	Z32.2.4
Application of Year Round Residential	Air Conditioning (1962)	ARI	230
Design Guide for Aerospace Ground	Air Conditioning (1969)	SAE	992AIR
Room Air Distribution Considerations (heating and	Air Conditioning) (1965)	NES	MANE
Selection of Air Distribution Systems (heating +	Air Conditioning) (1963)	NES	MANG
Comfort Air Conditioning (forced Warm Air Heating) and	Air Conditioning) (1966)	NES	MANA
ding Cod/ Heat Producing Appliances, Heating, Ventilating,	Air Conditioning, Blower and Exhaust Systems (national Buil	AIA	XYZ11
lation of Heat Producing Appliances, Heating, Ventilating,	Air Conditioning, Blower and Exhaust Systems (1967) /stal	AIA	XYZ19
1)	Air Conditioning, Helicopter, General Requirements for (196	SAE	292AARP
Standard Steam and	Air Connections for Passenger Cars (1961)	AAR	MSRPE47
or E Couplers (1947) Recommended Practice for Steam and	Air Connections, for Passenger Cars Equipped With Types D	AAR	MSRPE48
ong Shank Tight Lock or Similar Long S/ Standard Steam and	Air Connections, Location of Passenger Cars Equipped With L	AAR	MSRPE49
r (1963) Standard Method of Test for	Air Content of Freshly Mixed Concrete By the Chace Indicato	ASH	T199
d (1968) ASH T152, ANS A37.70 Standard Method of Test for	Air Content of Freshly Mixed Concrete By the Pressure Metho	AST	C231
hod (1968) Standard Method of Test for	Air Content of Freshly Mixed Concrete By the Volumetric Met	AST	C173
A001.9 Standard Method of Test for	Air Content of Hydraulic Cement Mortar (1967) ASH T137, ANS	AST	C185
T1/ Method of Test for Weight Per Cubic Foot, Yield, and	Air Content (gravimetric) of Concrete (1969) ANS A37.27, ASH	AST	C138
raft (1960) Methods of Testing for Rating of	Air Cooled and Evaporative Condensers, Remote Mechanical D	AHR	20
irect-Connected Steam Turbine Synchronous Generator Units,	Air Cooled (1967)	NEM	SM12
sting for Rating Forced Convection and Natural Convection	Air Coolers for Refrigeration (1968) Methods of Te	AHR	25
Standard for Forced Circulation Free Delivery	Air Coolers for Refrigeration (69)	ARI	420
Methods of Testing for Rating Forced Circulation	Air Cooling and Air Heating Coils (1964)	AHR	33
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Standard Rotating	Air Cylinders and Adapters (1959)	ANS	B5.5
Care of High Pressure	Air Cylinders for Underwater Breathing (1959)	CGA	P5
	Air Data Computer (1965)	SAE	417AS
Remote Serviced	Air Data Instruments for Subsonic Aircraft (1966)	SAE	791AS
Specification for	Air Depolarized Dry Cell (1958)	AAR	SM11
Specification for	Air Depolarized Primary Battery (non-Renewable Type) (1961)	AAR	SM75
Specification for	Air Depolarized Primary Cell (renewable Type) (1960)	AAR	SM16
Standard for Laminar Flow Clean	Air Devices (1968)	ACC	CS2T
962) Semi-Flexible	Air Dielectric Coaxial Cables and Connectors, Fifty Ohms (1	EIA	RS258
	Air Diffusing Troffer Heat Removal Test Code (1966)	ADC	TC-66
Equipment Test Code for	Air Diffusion (1966)	ADC	1062R2
h Heating A/ Standard Method of Checking Air-Conditioning,	Air Distribution and Volume, As Well As Temperatures of Bot	AAR	EM16
ng) (1965) Room	Air Distribution Considerations (heating and Air Conditioni	NES	MANE
Design of	Air Distribution System (NWAHACC) (1967)	SAC	2300
Selection of	Air Distribution Systems (heating + Air Conditioning) (1963	NES	MANG
drying Analytical Solution and Determining Moisture In the	Air Dry and Prepared, Wet, Hide Powders (leather Tanning) (	ALC	A13
otection of Paper Machines Equipped With High-Velocity Hot	Air Dryers (1961) Pr	FIA	XYZ36
Return	Air Duct Construction (NWAHACC) (1967)	SAC	1100
Fabrication of	Air Duct Systems (1967)	UL	81
Marine Rigid and Flexible	Air Ducting (1966)	YSB	E38
Specification for	Air Exchange Coolers for Packaged Compressor Units (1964)	API	11K
55) Specification Covering Standardization of	Air Filter Physical Dimensions for Passenger Train Cars (19	AAR	EM18
Specifications for	Air Filter Servicing Equipment (1955)	AAR	EM17
High Efficiency	Air Filter Units (1964)	UL	586
	Air Filter Units (1965)	UL	900
Standard for High Efficiency Particulate	Air Filter Units (1968)	ACC	CS1T
	Air Filter Wire (1956)	FSW	XYZ3
ntilation) Systems (1968) Air Cleaning Devices	(Air Filters and Dust Collectors) for Industrial Exhaust (ve	ACG	XYZ10
ded Practice for the Maintenance of Fresh and Recirculated	Air Filters At Maintaining Terminals (1955) Recommen	AAR	EM27
l Top, Card Sli/ Standard Method of Test for Resistance To	Air Flow As An Indication of Average Fiber Diameter of Woo	AST	D1282
Protection (1961)	Air Flow Interlocking Switches (pressure Actuated) for Fire	FME	3512
als (1967)	Air Flow Relationships for Conveying Grain and Other Materi	ASE	D273
Method of Test for	Air Flow Resistance of Acoustical Materials (1969)	AST	C522
Resistance To	Air Flow Through Grains and Storage Components (1968)	ASE	D272
mate Segment Height or Venturi Throat Ratio for Combustion	Air Flowing Through A Rectangular Duct (1965) /or Approxi	SAM	GEN5
955) Portable	Air Foam Generating Nozzles (mechanical Foam Play Pipes) (1	FME	5112
Compressed	Air for Human Respiration (1968)	CGA	G7
Make Up and Recirculated	Air for Industrial Exhaust (ventilation) Systems (1968)	ACG	XYZ6

Understanding the	Air Friction Chart (1967)	NES	TT102
	Air Furnace Filters (1967)	SAC	1200
Solid Fuel Burning Forced	Air Furnaces (1944)	USC	CS109
Method for Determining	Air Gap Flux Density and Energy (1964)	EIA	RS157
Dishwasher Drain	Air Gap (1966t)	IPM	PS23
	Air Gaps and Backflow Preventers In Plumbing Systems (1942)	ANS	A40.4
Central Station	Air Handling Units (1966)	ARI	430
Heater, Airplane, Engine Exhaust Gas To	Air Heat Exchanger Type (1952)	SAE	86AARP
Oil-Fired	Air Heaters and Direct-Fired Heaters (1955)	UL	733
Methods of Testing for Rating Non Residential Warm	Air Heaters (1964)	AHR	45
Household Portable Fan-Forced and Radiant Electric	Air Heaters (1967)	AHO	DA-6
Standard for Gas Fired Heavy Duty Forced	Air Heaters (1967)	ANS	Z21.53
Installation of Residence Type Warm	Air Heating and Air Conditioning Systems (1969)	NFP	90B
Definitions for Warm	Air Heating and Air Conditioning (NWAHACC) (1967)	SAC	200
Pipes, Ducts and Fittings for Warm	Air Heating and Air-Conditioning Systems (1960)	USC	R207
Forced Circulation Air Cooling and	Air Heating Coils (1964)	ARI	410
s of Testing for Rating Forced Circulation Air Cooling and	Air Heating Coils (1964) Method	AHR	33
and Manual for the Design and Installation of Gravity Warm	Air Heating Systems (1954) Gravity Code	NES	MAN5
Specifications for Forced Warm	Air Heating Systems (1964)	ARE	XYZ162
Determining Heat Loss of Warm	Air Heating (NWAHACC) (1967)	SAC	300
Electrical Warm	Air Heating (NWAHACC) (1967)	SAC	500
c Buildings (1955) Perimeter Warm	Air Heating + Ventilating of Industrial, Commercial + Publi	NES	MAN9S
Comfort Air Conditioning (forced Warm	Air Heating) and Air Conditioning) (1966)	NES	MANA
ustrial, Commer/ Design and Installation of Perimeter Warm	Air Heating, Ventilating and Winter Air Conditioning of Ind	NWA	MAN-9
Standard for	Air Hose Clamps (1968)	AAR	MSRPE18
Condemning Gages for Checking the Beads and Shanks On New	Air Hose Couplings and Nipples (1947) Standard for	AAR	MSRPB85
hecking the Beads and Shanks On Used One-Three-Eights Inch	Air Hose Couplings and Nipples (1950) /emning Gages for C	AAR	MSRPB83
Shank Gage for Condemning New One-Three-Eights	Air Hose Fittings (1948)	AAR	MSRPB86
Shank Gage for Condemning Used One-Three-Eighths Inch	Air Hose Fittings (1951)	AAR	MSRPB84
Specifications for	Air Hose Gaskets (1963)	AAR	M602
Room	Air Induction Units (1966)	ARI	445
	Air Intake Covers-Aircraft (1962)	SAE	762ARP
	Air Land Demountable Cargo Containers (1968) ANS MH 5.2	SAE	832AS
Method of Test for Rate of	Air Leakage Through Windows (1968)	AST	E283
utomatic Temperature Controls for Dial Arrangement of Warm	Air Limit and Fan Controls (1959)	NEM	DC4
Standard Straight	Air Line Hose Type E Coupling Gages (1956)	AAR	MSRPB94
Coupling-Flexible, Low Pressure, 450 Degree	Air Line (1953)	NSA	520
Coupling-Flexible, Low Pressure, 250 Degree	Air Line (1953)	NSA	521
Coupling-Flexible, Low Pressure,	Air Line (1953)	NSA	522
Test Code for	Air Moving Devices (1962)	AMO	210
Certified Ratings of	Air Moving Devices (1965)	AMO	211A
Sound Ratings for	Air Moving Devices (1965)	AMO	301
l Measurements (1968) Method of Test for Density In	Air of Manufactured Carbon and Graphite Articles By Physica	AST	C559
s A037.14/ Tentative Method of Test for Effect of Heat and	Air On Asphaltic Materials (thin-Film Oven Test) (1967t) An	AST	D1754
Three Phase Direct Energy Spot Welders, Press Type,	Air Operated (1954)	RWM	XYZ3
ocouple for Controlled Conduction Errors In Measurement of	Air or Exhaust Gas Temperature (1964) /sed Junction Therm	SAE	690ARP
Safe Practices In	Air or Gas Drilling (1964)	API	2011
ic Detergents) (1948) Moisture and Volatile Matter,	Air Oven Method of Soap and Soap Products (soap and Synthet	AOC	DA2A
Moisture and Volatile Matter,	Air Oven Method (commercial Fats and Oils) (1955)	AOC	CA2C
	Air Oven (1945)	AOC	H3
Consumer	Air Padding of Chlorine Single Unit Tank Cars (1961)	CHI	4
Producer	Air Padding of Chlorine Tank Cars and Tank Trucks (1962)	CHI	54
Test Method Polynuclear Aromatic Hydrocarbons In	Air Particulate Matter (1968t)	AST	D2682
Design of A Warm	Air Perimeter Heating System (NWAHACC) (1967)	SAC	1700
standard Method of Test for Fineness of Portland Cement By	Air Permeability Apparatus (1968) ASH T153, ANS A1.19	AST	C204
Method of Test for	Air Permeability of Asbestos (1968t)	AST	D2752
Standard Method of Test for	Air Permeability of Textile Fabrics (1969)	AST	D737
Specifications for	Air Pneumatic Tool Hose (wrapped or Braided) (1966)	AAR	M608
	Air Pollution Aspects of Waste Disposal (1963)	APC	TM1
	Air Pollution On Combustion of Fuel Oils (1965)	APC	TM2
of Test for Water Resistance of Windows By Uniform Static	Air Pressure Differential (1968) Method	AST	E331
	Air Pressure Maintenance Device (1962)	FME	1032
Dry Pipe Tyden Model C	(Air Pressure Maintenance Device) (1950)	FME	2-52
stems (1967)	Air Pressures for Pneumatic Controllers and Transmission Sy	SAM	RC2-5
culations + Rating / Standard for Vehicle Air Conditioners	Air Quantity Certification Definitions, Testing Methods Cal	AAC	100
25p	Air Resistance of Paper (1968) AST d 726, ANS P 2.8, PI T36	TAP	T4600S
(1968) Truck, Truck-Tractor, and Trailer	Air Service Brake System Pneumatic Pressure and Time Levels	SAE	J982
ation of Label and Bolting Lugs of Clamps On Air Brake and	Air Signal Hose (1963) Standard Loc	AAR	MSRPE19
	Air Spring Terminology (1968)	SAE	J511
Warm	Air Supply Duct Construction (NWAHACC) (1967)	SAC	1000
5) ANS Z011.183 Standard Method of Test for Effect of	Air Supply On Smoke Density In Burning Distillate Fuel (196	AST	D2157
Standard Test Code for High Voltage	Air Switches (1962)	ANS	C37.34
Standard Distribution Enclosed Single-Pole	Air Switches (1962)	ANS	C37.45
d Rated Control Voltages and Their Ranges for High Voltage	Air Switches (1962) Standar	ANS	C37.33
Standard High-Voltage	Air Switches, Bus Supports, and Switch Accessories (1965)	ANS	C37.32
Standard Definitions and Requirements for High Voltage	Air Switches, Insulators and Bus Supports (1962)	ANS	C37.30
Links, Secondary Fuses, Distribution Enclosed Single-Pole	Air Switches, Power Fuses, Fuse Disconnecting Switches and	ANS	C37.41
Links, Secondary Fuses, Distribution Enclosed Single-Pole	Air Switches, Power Fuses, Fuse Disconnecting Switches, An	ANS	C37.47
Links, Secondary Fuses, Distribution Enclosed Single-Pole	Air Switches, Power Fuses, Fuse Disconnection Switches, and	ANS	C37.40
Design of A Gravity Warm	Air System (NWAHACC) (1967)	SAC	1400
Design of A Forced Warm	Air System (NWAHACC) (1967)	SAC	1500
Design of A Forced Air Warm	Air System (NWAHACC) (1967)	SAC	1600
Installation of Gas-Fired, Warm	Air Systems (NWAHACC) (1967)	SAC	700
Installation of Oil-Fired Warm	Air Systems (NWAHACC) (1967)	SAC	800
Installation of Stoker Fired Warm	Air Systems (NWAHACC) (1967)	SAC	900

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surement of Room-To-Room Sound Transmission Through Plenum	Air Systems (1963)	Mea	ADC	AD-63
rigeration Apparatus for Refrigerator Cars for Maintaining	Air Temperature Inside of Car In Range of Zero To Seventy		AAR	EM32
Exits and Their Operation -	Air Transport Cabin Emergency (1967)		SAE	488AARP
Minimum Design Standards for Smoke Protection Goggles for	Air Transport Crew (1964)		SAE	845AS
Specification for	Air Transport Manufacturers Technical Data (1968)		ATA	100
Passenger Escape Devices-Civil	Air Transport (1969)		SAE	495AARP
Standard Integrated	Air Transportation Data Processing Systems (1958)		ATA	200
Standard Definitions of Electrical Terms	(Air Transportation) (1956)		ANS	C42.41
Standard Qualification Test Specification for Aircraft	Air Valves (1960)		SAE	513AS
Design of A Forced	Air Warm Air System (NWAHACC) (1967)		SAC	1600
Method of Test for	Air Wicking of Tire Fabrics (1968) ANS L14.237		AST	D2692
tioni/ Code and Manual for Design and Installation of Warm	Air Winter Air Conditioning Systems + Year Around Air Condi		NES	MAN9
Determination of Sulfur Dioxide In	Air (fuchsin Formaldehyde Method) (1958)		ACG	XYZ28
Determination of Lead In	Air (mixed Color Dithizone Method) (1958)		ACG	XYZ22
Determination of Cadmium In	Air (monocolor Dithizone Method) (1958)		ACG	XYZ15
Determination of Sulfur Dioxide In	Air (polarographic Method) (1958)		ACG	XYZ29
Determination of Antimony In	Air (1958)		ACG	XYZ12
Determination of Chlorinated Hydrocarbons In	Air (1958)		ACG	XYZ16
Determination of Formaldehyde In	Air (1958)		ACG	XYZ18
Determination of Hydrogen Sulfide In	Air (1958)		ACG	XYZ20
Determination of Lead In	Air (1958)		ACG	XYZ21
Determination of Manganese In	Air (1958)		ACG	XYZ23
Determination of Total Mercaptans In	Air (1958)		ACG	XYZ24
Determination of Mercury In	Air (1958)		ACG	XYZ25
Determination of Oxides of Nitrogen In	Air (1958)		ACG	XYZ26
Determination of Parathion In	Air (1958)		ACG	XYZ27
Evaluation of the Thermal Stability of Enamelled Wire In	Air (1959)	Test Procedure for	IEE	57
ndard Method of Test for Resistance To Paper To Passage of	Air (1965) ANS P2.8 TAP T460m-49	Sta	AST	D726
Commodity Specification for	Air (1966)		CGA	G7.1
Duct,	Air, Flexible + Semi-Rigid (1960)		NSA	1369
tandard Recommended Practice for Laboratory Measurement of	Air-Borne Sound Transmission Loss of Building Floors and Wa		ANS	Z24.19
Specifications for	Air-Brake and Train Air-Signal Hose (1953)		AAR	M601
Standard for Sound Rating of Room Fan-Coil	Air-Conditioners (1966)		ARI	443
Pipes, Ducts and Fittings for Warm Air Heating and	Air-Conditioning Systems (1960)		USC	R207
d Practice for the Inspection and Maintenance of Water-Ice	Air-Conditioning Equipment (1955)	Recommende	AAR	EM24
actice for the Inspection and Maintenance of Steam Ejector	Air-Conditioning Equipment (1955)	Recommended PR	AAR	EM26
ce for the Inspection and Maintenance of Direct Mechanical	Air-Conditioning Equipment (1955)	Recommended Practi	AAR	EM25
for the Inspection and Maintenance of Waukesha Ice Engine	Air-Conditioning Equipment (1955)	Recommended Practice	AAR	EM21
emperatures of Both Heating A/ Standard Method of Checking	Air-Conditioning, Air Distribution and Volume, As Well As T		AAR	EM16
d Semiconductor Devices (1966) NEM Sk515	Air-Convection-Cooled Life Test Environment for Lead Mounte		EIA	RS323
Minimum Identification Markings for Small	Air-Cooled Engines (1968)		SAE	J608
ended Practices and Standards Covering the Installation of	Air-Cooled Marine Engines and Auxiliaries (diesel + Gasolin		ABY	P10
Specification for	Air-Cooled Reactor for Line and Track Circuits (1939)		AAR	SM121
Type (steel Frame) (1960)	Air-Craft Hangar Doors Manually-Operated Horizontal Sliding		USC	CS231A
Drying Time of	Air-Drying Inks (printing Ink) (1958)		NPI	E5
entraining Portland Cement (1968) ANS / Specifications for	Air-Entraining Additions for Use In the Manufacture of Air-		AST	C226
d Method of Test for Evaluation of Freezing and Thawing of	Air-Entraining Additions To Portland Cement (1960)	/andar	ASH	T188
Standard Specifications for	Air-Entraining Admixtures for Concrete (1969)		AST	C260
Standard Method of Testing	Air-Entraining Admixtures for Concrete (1969) ASH T157		AST	C233
Standard Specifications for	Air-Entraining Portland Cement (1963)		ASH	M134
Standard Specification for	Air-Entraining Portland Cement (1968) ANS A001.16		AST	C175
for Air-Entraining Additions for Use In the Manufacture of	Air-Entraining Portland Cement (1968) ANS A11.24	/ations	AST	C226
ransformers (1964) Standard Removable	Air-Filled Junction Boxes for Cable Termination for Power T		ANS	C57.1275
ransformers (1964) Standard Integral	Air-Filled Junction Boxes for Cable Termination for Power T		ANS	C57.1276
Safety Standards for	Air-Foam Equipment and Liquid Concentrates (1969)		UL	162
Universal	Air-Ground Digital Communication System Standards (1968)		RT	DO-136
Standard for Sound Rating of Room	Air-Induction Units (1968)		ARI	446
Standard Method of	Air-Pressure Heat Test of Vulcanized Rubber (1965)		AST	D454
Standard Method of Test for Modulus of Rupture of	Air-Setting Plastic Refractories (1966)		AST	C491
Standard Method of Test for Cold Bonding Strength of	Air-Setting Refractory Mortar 'wet Type) (1961) ANS A111.29		AST	C198
inerator Services (1958) ANS / Standard Specifications for	Air-Setting Refractory Mortar (wet Type) for Boiler and Inc		AST	C178
Standard Method of Test for Refractoriness of	Air-Setting Refractory Mortar (wet Type) (1961) ANS A111.30		AST	C199
Specifications for Air-Brake and Train	Air-Signal Hose (1953)		AAR	M601
ANS Z020.3 Standard Tents, Grandstands, and	Air-Supported Structures Used for Places of Assembly (1967)		NFP	102
Specifying Duct, Sheet-Metal, Low Pressure,	Air-Transmission (1967)		CSI	1503
ve Recommended Practice for Microscopical Determination of	Air-Void Content, Specific Surface, and Spacing Factor of T		AST	C457
-Void Content, Specific Surface, and Spacing Factor of the	Air-Void System In Hardened Concrete (1967t)	/tion of Air	AST	C457
Minimum Operational Characteristics for	Airborne Area Navigation Systems (69)		RT	O-140
ing Aircraft Heading and / Minimum Performance Standards -	Airborne Automatic Dead Reckoning Computer Equipment Utiliz		RT	DO-104
in the Radio-Frequency Rang/ Minimum Performance Standards	Airborne Distance Measuring Equipment (DME) Operating With		RT	DO-124
uring Equipment (1959) Minimum Performance Standards	Airborne Doppler Radar Ground Speed And/or Drift Angle Meas		RT	DO-98
Procuring Relays In	Airborne Electronic Equipment (1966)		NRY	1
968) Test Procedures for	Airborne Electronic-Electrical Equipment and Instruments (1		RT	DO-138
Thermal Relay In Model 1234	Airborne Gyro Automatic Pilot Equipment (1966)		NRY	4
Standard Adjustment Criteria for	Airborne Localizer and Glide Slope Receivers (1963)		RT	DO-117
adio-Frequency Range of Eig/ Minimum Performance Standards	Airborne Loran A Receiving Equipment Operating Within the R		RT	DO-92
Minimum Performance Standards	Airborne Low-Range Radar Altimeters (1963)		RT	DO-123
(1965) Test Procedures for	Airborne Noise Measurements On Rotating Electric Machinery		IEE	85
ative Method of Test for Continuous Counting and Sizing of	Airborne Particles In Dust-Controlled Areas By the Light-Sc		AST	F50
ling Aerospace Fluids (1965/ Tentative Method for Sampling	Airborne Particulate Contamination In Clean Rooms for Hand		AST	D2407
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s of Alternating Current Generators Affecting Their Appli/
rincipal Subdivisions Of, and Selection of (1960)
acteristics and Electric System Design Procedures (1960/
ractices (1960)
ure (4000 Psi) (1965) Hose Assemblies:
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n the Radio-Freque/ Minimum Performance Standards Portable
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) (1965)
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tches for Pressures and Temperatures In Induction System -
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Final Report On Cold Starting of Reciprocating
nlet and Outlet Types I, II + III for Airplane Connections
Measurements of
function of Temperature and Humidity for Use In Evaluating
Determination of Minimum Distance From Ground To
ons (1964) Pressure Fueling Simulator for Evaluating
Considerations of Ice Formation In
g (1964) Hose, Synthetic Rubber -
g (1964) Hose, Synthetic Rubber -
Hose, Synthetic Rubber -
Hose, Synthetic Rubber -
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rmat, Text and Numbering System for Manuals Covering Civil
and Landing (1/ Method for Calculating the Attenuation of
zontal Sliding Type (steel Frame) (1963)
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Aircraft Engine Test Cell Correlation (1961) SAE 741AIR
Aircraft A-C Generators (1960) IEE 138
Aircraft Accessories Remotely) (1954) SAE 259ARP
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Aircraft Anti-Collision Lights (1965) SAE 827AS
Aircraft Applications (1963) SAE 227DAS
Aircraft Applications (1963) /e Process of Lubricating An SAE 698ARP
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Aircraft At High Altitude (1963) SAE 795AIR
Aircraft Breathing Oxygen System Maintenance Operations (19 NFP 410B
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Aircraft Cargo Unit Load Devices (1969) NSA 3610
Aircraft Circuit Breaker and Fuse Arrangement (1965) SAE 486AAS
Aircraft Circuit Interrupting Devices (1954) IEE 133
Aircraft Cleaning, Painting, and Paint Removal (1966) NFP 410D
Aircraft Constant Displacement Hydraulic Motor (1961) SAE 696AS
Aircraft Cord Wire, Zinc Coated (galvanized) or Tinned (195 FSW XYZ1
Aircraft Electrical Heating Systems (1965) SAE 860AIR
Aircraft Electrical System Maintenance (1968) NFP 410A
Aircraft Emergency Communications Equipment Operating Withi RT DO-95
Aircraft Engine - 18mm Short Reach Shielded (1954) SAE 299AS
Aircraft Engine and Power Take-Off Bevel Gears (1964) AGM 431.01
Aircraft Engine and Power Take-Off Spur and Helical Gears (AGM 411.02
Aircraft Engine Cylinders (1945) SAE 169ARP
Aircraft Engine Fuel Pump Cavitation Endurance Test (1963) SAE 492AARP
Aircraft Engine Fuel Pump Endurance Test (contaminated Fuel SAE 749ARP
Aircraft Engine Parts (1959) SAE 341EAS
Aircraft Engine Thermocouples (1958) SAE 65AIR
Aircraft Engine (1941) Symbols and Ske SAE 21AS
Aircraft Engine (1958) SAE 502ARP
Aircraft Engine (1961) SAE 28AAS
Aircraft Engine (1967) SAE 3071AAMS
Aircraft Engine (1967) SAE 3072CAMS
Aircraft Engine, General Specification for (1968) SAE 943AS
Aircraft Engines and Components (1945) SAE 338AS
Aircraft Engines (preparation Of) (1960) SAE 177AAS
Aircraft Engines (1945) SAE 6AIR
Aircraft Engines (1951) SAE 13AAIR
Aircraft Engines (1954) Pads, Oil I SAE 131AAS
Aircraft Exterior Noise In the Field (1965) SAE 796ARP
Aircraft Fly-Over Noise (1964) /ospheric Absorption As A SAE 866ARP
Aircraft for Acoustic Tests (1966) SAE 902AIR
Aircraft Fuel System Maintenance (1968) NFP 410C
Aircraft Fuel Systems Under Design Pressure Fueling Conditi SAE 816ARP
Aircraft Fuel Systems (1964) SAE 790AIR
Aircraft Fueling Ramp Drainage (1966) NFP 415
Aircraft Fueling, Double Wire Braid Reinforced-Noncollapsin SAE 3389BAMS
Aircraft Fueling, Single Wire Braid Reinforced-Noncollapsin SAE 3388BAMS
Aircraft Fueling, Textile Reinforced-Collapsing (1964) SAE 3386BAMS
Aircraft Fueling, Textile Reinforced-Noncollapsing (1964) SAE 3387BAMS
Aircraft Gas Turbine Engines (1959) SAE 246AARP
Aircraft Gas Turbine Engines (1962) SAE 509AAS
Aircraft Generators and Regulator Characteristics (1959) IEE 136
Aircraft Greases (1955) SAE 39AIR
Aircraft Greases (1955) SAE 40AIR
Aircraft Greases (1955) SAE 41AIR
Aircraft Greases (1955) SAE 42AIR
Aircraft Greases (1955) SAE 43AIR
Aircraft Greases (1955) SAE 44AIR
Aircraft Ground Support Applications (1961) SAE 717ARP
Aircraft Ground Support Equipment (1963) Fo SAE 761ARP
Aircraft Ground To Ground Noise Propagation During Takeoff SAE 923AIR
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orizontal Sliding Type (steel Frame) (1963)
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orne Automatic Dead Reckoning Computer Equipment Utilizing Minimum Performance Standards
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olts (1961) Specification-Nut,
ne Equipment (1969) Design of
Standard Form for National
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Cavity Design and O-Ring Selection for Static Seal Use In
Structural Characteristics of
Remote Trimming Attachment for
and Viscosity Change After Standing At Low Temperature of
(1963) Tube Bender-Numerical Control, Precision
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Position Light Flashers: Single-Circuit (personal
Civil Type
Recommended Safe Practices for
Pressure Die Cast
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ng Tank Vehicles + Fixed Fueling Systems (19/ Standard for
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rts and Heliports (1969) Recommended Practice for
re Departments Using Conventional Fire Apparatu/ Guide for
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ection of (1952)
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Guide for Preparation of Operations Manuals for Airframe Manufacturers (1966)
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e Pavement Components, for Use In Evaluation and Design of Airport and Highway Pavements (1964)
e Pavement Components, for Use In Evaluation and Design of Airport and Highway Pavements (1964)
n for Laminated-Wall Bituminized Fiber Perforated Pipe for Airport and Roadwork Drainage (1966)
eering Manual (storm Water Drainage, Subsoil, Roadway, and Airport Drainage) (1968)
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965) Standard On Airport Ramp Fire Hazard Classifications and Precautions (1
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ered Aircraft) (1960) Airspeed Indicator (pitot Static) (reciprocating Engine Pow
) (1961) Maximum Allowable Airspeed Instruments (reciprocating Engine Powered Aircraft
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(methoxymethyl) Acetanilide Alachlor (1969)
hemical 2 Chloro 2,6 Diethyl N (methoxymethyl) Acetanilide Alachlor (1969) Common Name for the Pest Control C
for Fire-Protection Service (1967) Alarm Accessories for Automatic Water-Supply Control Valves
e of Local Protective Signaling Systems for Watchman, Fire Alarm and Supervisory Service (1967) / Maintenance and Us
ntral Station Protective Signaling Systems for Guard, Fire Alarm and Supervisory Service (1969) /nance and Use of Ce
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nd Use of Auxiliary Protective Signaling Systems for Fire Alarm Service (1967) Installation, Maintenance A
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Airsp SAE 391CAS
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ANS K62.88
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/nance and Use of Ce NFP 71
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MMF BAL-210

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	Alcohol C Twelve (1961)		EOA	184
Standard Method of Test for	Alcohol Content of Ketones (1965)		AST	D1362
oap and Synthetic Detergents) (1960)	Alcohol Insoluble Matter Content of Fatty Alkyl Sulfates (s		AOC	DC3B
ic Detergents (1955) Total Alkalinity of	Alcohol Insoluble Matter Content of Soap Containing Synthet		AOC	DB5
d Synthetic Detergents) (1948) Alcohol Soluble and	Alcohol Insoluble Matter of Soap and Soap Products (soap An		AOC	DA3
d Synthetic Detergents) (1955) Total Alkalinity of	Alcohol Insoluble Matter of Soap and Soap Products (soap An		AOC	DA7
Cetyl	Alcohol Oleyl Alcohol (1965)		TGA	91
49) Handling of Nitrocellulose Wet With	Alcohol or Other Organic Liquid or Water In Containers (19		MCA	N1
ap Products (soap and Synthetic Detergents) (1948)	Alcohol Soluble and Alcohol Insoluble Matter of Soap and So		AOC	DA3
ning Synthetic Detergents (1948)	Alcohol Soluble and Insoluble Matter Content of Soap Contai		AOC	DB2
p and Synthetic Detergents) (1960)	Alcohol Soluble Matter Content of Fatty Alkyl Sulfates (soa		AOC	DC3A
Standard Specifications for Normal Butyl	Alcohol (butanol) (1965)		AST	D304
Butyl	Alcohol (butanol) (1968)		ACS	XYZ37A
Standard Specifications for Isobutyl	Alcohol (isobutanol) (1964)		AST	D1719
Standard Specifications for Isopropyl	Alcohol (isopropanol) (1964)		AST	D770
Standard Specifications for Methyl	Alcohol (methanol) (1965)		AST	D1152
Standard Method of Test for Acetone In Methyl	Alcohol (methanol) (1968)		AST	D1612
Standard Specifications for Secondary Butyl	Alcohol (secondary Butanol) (1965)		AST	D1007
Cinnamic	Alcohol (synthetic) (1957)		EOA	28
Standard Specifications for Amyl	Alcohol (synthetic) (1965)		AST	D319
Phenyl Ethyl	Alcohol (1957)		EOA	20
Synthetic Methyl	Alcohol (1958)		AOC	H17
Isopropyl	Alcohol (1958)		AOC	H18
Stearyl	Alcohol (1960)		TGA	63
Myristyl	Alcohol (1960)		TGA	64
Standard Specification for Photographic Grade Benzyl	Alcohol (1961)		ANS	PH4.181
Methyl Cinnamic	Alcohol (1962)		EOA	203
Anisyl	Alcohol (1963)		EOA	217
Cetyl Alcohol Oleyl	Alcohol (1965)		TGA	91
Phenyl Propyl	Alcohol (1966)		EOA	54
Methanol-Methyl	Alcohol (1968)		ACS	XYZ124
Ethyl	Alcohol (1968)		ACS	XYZ77
Absolute Ethyl	Alcohol (1968)		ACS	XYZ78
Isobutyl	Alcohol (1968)		ACS	XYZ99A
Isopentyl	Alcohol (1968)		ACS	XYZ99B
Specifications for Diacetone	Alcohol (1968)		AST	D2627
ter Miscibility of Acetone, Isopropyl Alcohol, and Methyl	Alcohol (1968) Standard Method of Test for Wa		AST	D1722
ethod of Test for Water Miscibility of Acetone, Isopropyl	Alcohol, and Methyl Alcohol (1968) Standard M		AST	D1722
Thinner -	Alcohol, Ester (1968)		SAE	3170CAMS
	Alcohol-Benzene Solubility of Wood (1959)		TAP	T60S
Standard Method of Test for	Alcohol-Benzene Solubility of Wood (1966) ANS 0013.6		AST	D1107
Standard Method of Test for	Alcohol-Benzene Soluble Matter In Cellulose (1968)		AST	D1794
Methanol-Methyl	Alcohol-Spectrophotometry (1968)		ACS	XYZ125
od of Test for Chlorine In New and Used Lubricants (sodium	Alcoholate Method) (1968) ANS Z11.135 Standard Meth		AST	D1317
est for Discrimination of Differences In the Production of	Alcoholic Beverages (1967) Standard Method of T		AST	E339
	Alcoholic Potassium Hydroxide Standard Solution (1952)		AOC	H15
Tentative Method for Identification of Polyhydric	Alcohols In Alkyd Resins (1966t)		AST	D2456
ents) (1960) Combined	Alcohols In Fatty Alkyl Sulfates (soap and Synthetic Deterg		AOC	DC5
	Aldehyde C Eight (1957)		EOA	106
	Aldehyde C Eleven (undecylenic) (1955)		EOA	84
	Aldehyde C Eleven (undecylic) (1958)		EOA	123
	Aldehyde C Fourteen (1955)		EOA	79
	Aldehyde C Nine (1956)		EOA	91

	Aldehyde C Sixteen (1957)	EOA	109
	Aldehyde C-Twelve (1964)	EOA	52
	Aldehyde Lauric (1964)	EOA	51
Hydratropic	Aldehyde (1956)	EOA	100
	Aldehyde (1956)	EOA	26
Cyclamen	Aldehyde (1959)	EOA	149
Hexyl Cinnamic	Aldehyde (1961)	EOA	189
Cinnamic	Aldehyde (1962)	EOA	204
Methyl Cinnamic	Aldehyde (1963)	EOA	222
Anisic	Aldehyde (1963)	EOA	42
Amyl Cinnamic	Aldehyde (1963)	EOA	45
Method of Test for	Aldehydes In Styrene Monomer (1968t)	AST	D2119
Common Names for Pest Control Chemicals,	Aldicarb, (insecticide) (1968)	ANS	K62.77
Method of Analysis of Pesticides	(Aldrin.Dieldrin, and Endrin (1965)	AOA	XYZ21
ons, Grades, and Recommended Specifications for Dehydrated	Alfalfa (1968) Definiti	AD	XYZ1
Oil Geranium	Algerian (1968)	EOA	53
(1961)	Aligning Highway Crossing Signal Reflector Type Light Units	AAR	SM268
Guide To Propulsion Reduction Gear	Alignment and Installation of Ships (1961)	SNA	3-10
	Alignment of Nut Slots (1968)	SAE	J484
(1962) Signal Specifications for A Monochrome Video	Alignment Tape for Two Inch Video Magnetic Tape Recording	SMP	RP10
Standard Thirty-Five Millimeter Magnetic Azimuth	Alignment Test Film (1955)	ANS	PH22.99
Trailer Axle	Alignment (1968)	SAE	J875
ard Method of Test for Total Bromine Number of Unsaturated	Aliphatic Chemicals (1967) Stand	AST	E234
for Bromine Number of Petroleum Distillates and Commercial	Aliphatic Olefins By Electrometric Titration (1966) ANS Z01	AST	D1159
d Soap Products (soap and Synthetic Detergents) (194/ Free	Alkali and Potassium Carbonate, Potash Paste Soaps, Soap An	AOC	DA5
	Alkali and Soap Resistance (printing Ink) (1955)	NPI	F1
Identification of	Alkali Blue and Victoria Blue (printing Ink) (1958)	NPI	B6
8) Free Acid or Free	Alkali Content of Soap Containing Synthetic Detergents (194	AOC	DB3
	Alkali In Bleach Baths Containing Hydrogen (1968)	ATC	98
Acid or	Alkali Number of Pigments (printing Ink) (1951)	NPI	C5
Standard Method of Test for Resistance To Water and	Alkali of Dried Films of Varnishes (1959)	AST	D1647
ents) (1948) Total Anhydrous Soap and Combined	Alkali of Soap and Soap Products (soap and Synthetic Deterg	AOC	DA8
4) Testing Effect of	Alkali On Various Types of Printed Packaging Materials (195	PI	1T-54
s (rock Cylinder Method) (19/ Method of Test for Potential	Alkali Reactivity of Carbonate Rocks for Concrete Aggregate	AST	C586
bar Method) (1969) Standard Method of Test for Potential	Alkali Reactivity of Cement Aggregate Combinations (mortar	AST	C227
Standard Method of Test for	Alkali Requirement of Casein and Isolated Soy Protein (1962	AST	D1800
Test for	Alkali Resistance of Porcelain Enamel (1965)	PEI	T25
Standard Method of Test for	Alkali Resistance of Porcelain Enamels (1968)	AST	C614
ethod of Test for Disintegration of Carbon Refractories By	Alkali (1962) Standard M	AST	C454
standard Method of Test for Degree of Staining of Paper By	Alkali (1964)	AST	D723
tic Detergents) (1960) Free Acid or Free	Alkali, Soda Soaps, Soap and Soap Products (soap and Synthe	AOC	DA4A
.1/ Standard Method of Test for Vegetable Matter and Other	Alkali-Insoluble Impurities In Scoured Wool (1965) ANS L014	AST	D1113
Standard Method of Test for	Alkali-Solubility of Wool (1969) ANS L14.105	AST	D1283
	Alkali-Staining Resistance of Paper (1953)	TAP	T4400S
Calcium Carbonate-Low In	Alkalies (1968)	ACS	XYZ43
Sodium Carbonate,	Alkalimetric (1968)	ACS	XYZ183A
Standard Methods of Sampling and Chemical Analysis of	Alkaline Detergents (1967) ANS K060.21	AST	D501
Water Pollution Abatement (neutralization of Acidic and	Alkaline Plant Effluents) (1960)	MCA	W3
ergents (1948)	Alkaline Silicates Content In Soap Containing Synthetic Det	AOC	DB9
and Synthetic Detergents) (1948)	Alkaline Silicates Content of Soap and Soap Products (soap	AOC	DA18
Standard Specifications for	Alkaline Soap Powder (1967) ANS K060.5	AST	D534
Specification for Nickel, Iron,	Alkaline Storage Battery (1939)	AAR	SM15
Specification for Nickel Cadmium	Alkaline Storage Battery (1965)	AAR	SM175
Electrolytic Treatment - Magnesium Base Alloys,	Alkaline Type - Full Coat (1967)	SAE	2476AAMS
Method of Determining	Alkalinity and Ammonia In Sulfonated or Sulfated Oil (1954)	ALC	H49
tic Detergents) (1960)	Alkalinity Content of Fatty Alkyl Sulfates (soap and Synthe	AOC	DC6
Total	Alkalinity Content of Sulfonated and Sulfated Oils (1944)	AOC	F7
Standard Method of Test for	Alkalinity In Acetone (1968)	AST	D1614
aining Synthetic Detergents (1955) Total	Alkalinity of Alcohol Insoluble Matter Content of Soap Cont	AOC	DB5
ducts (soap and Synthetic Detergents) (1955) Total	Alkalinity of Alcohol Insoluble Matter of Soap and Soap Pro	AOC	DA7
014.2 Standard Method of Test for Reserve	Alkalinity of Engine Antifreezes and Antirusts (1967) ANS D	AST	D1121
68) Standard Methods of Test for Acidity or	Alkalinity of Industrial Water + Industrial Waste Water (19	AST	D1067
Method of Determining Caustic	Alkalinity of Lime Liquors (leather Tanning) (1954)	ALC	F35
Standard Method of Test for Water-Soluble Acidity or	Alkalinity of Paper (1949)	AST	D548
Water-Soluble Acidity or	Alkalinity of Paper (1967)	TAP	T428SU
Colorfastness To Acids and	Alkalis (1957)	ATC	6
Methods of Analysis of Pesticides (sabadilla	Alkaloids) (1965)	AOA	XYZ34
ard Specifications for Apparatus for Microdetermination of	Alkoxyl Groups (1966) Stand	AST	E236
tative Method for Identification of Polyhydric Alcohols In	Alkyd Resins (1966t) Ten	AST	D2456
Standard Method of Test for Isophthalic Acid In	Alkyd and Polyester Resins (1968)	AST	D2690
Steel Structures Painting, Vinyl Paint Vinyl	Alkyd for Atmospheric Exposure (1964) Ssp 004.05-64	SSP	4.05-64
Steel Structures Painting, Red Lead, Iron Oxide, and	Alkyd Intermediate Paint (1964)	SSP	107-64
Steel Structures Painting,	Alkyd Paint for Unrusted Galvanized Steel (1964)	SSP	2.05-64
Steel Structures Painting,	Alkyd Paint Four Coat System With Red Lead Primer (1964)	SSP	2.01-64
Steel Structures Painting,	Alkyd Paint Guide for Selecting Alkyd Paint (1964)	SSP	2.00-64
Steel Structures Painting,	Alkyd Paint With Red Lead Iron Oxide Primer (1964)	SSP	2.03-64
Steel Structures Painting/	Alkyd Paint With Zinc Chromate Iron Oxide Primer (1964)	SSP	2.04-64
Steel Structures Painting,	Alkyd Paint With Zinc Chromate Primer (1964)	SSP	2.02-64
Steel Structures Painting/Aluminum	Alkyd Paint (1964)	SSP	101-64
Steel Structures Painting, Black	Alkyd Paint (1964)	SSP	102-64
Steel Structures Painting, White or Tinted	Alkyd Paint (1964)	SSP	104-64
steel Structures Painting, Alkyd Paint Guide for Selecting	Alkyd Paint (1964)	SSP	2.00-64
cutres Painting/Oil Base Paint With AASHO Linseed Oil and	Alkyd Paints (1964) Steel Stru	SSP	1.03-64
l Structures Painting, Oil Base Paint With Linseed Oil and	Alkyd Primer (1964) Stee	SSP	1.05-64
Standard Method of Test for Phthalic Anhydride Content of	Alkyd Resins and Esters Containing Other Dibasic Acids (gra	AST	D1306
Standard Method of Test for Phthalic Anhydride Content of	Alkyd Resins and Esters Containing Other Dibasic Acids (spe	AST	D1307

thod of Test for Phthalic Acid Isomers and Benzoic Acid In
Standard Method of Test for Fatty Acid Content of
Standard Method of Test for Phthalic Anhydride Content of
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tentative Method for Identification of Carboxylic Acids In
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tures Painting, Oil Base Paint With Linseed Oil Primer and
Methods of Test for
Sampling Fatty
Moisture By Distillation Method of Fatty
Alcohol Soluble Matter Content of Fatty
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Ester S03 Content of Fatty
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Alkalinity Content of Fatty
Unsulfated Material Content of Fatty
andard Methods for Sampling and Chemical Analysis of Fatty
f Test for Isomer Distribution of Straight-Chain Detergent
Standard Methods of Testing Detergent
Standard Methods for Sampling and Chemical Analysis of
ndard Specifications for Neutral Detergent, Forty Per Cent
s) (1960) Sodium
et Absorption (1968) Standard Method of Test for Sodium
(1959) Moisture of
Sampling of
(1959) Moisture Content of
(1960) Neutral Oil In
Tentative Method of Test for Biodegradability of
Special Type
Tentative Tolerances for Certain Woven Fabrics Made From

the Inspection and Maintenance of Refrigeration Apparatus,

Method of Analysis of Technical
Guide for
one and Telegraph Systems (1953)
d Aircraft) (1961) Maximum
Standard
Standard
Standard
Standard
Standard
Tentative AGMA Standard; Bearings;
esired Operating Depth (1962)
Determination of Maximum
r Computing Related Curren/ Formulae for Computing Minimum
Bolting
Tentative AGMA Standard; Shafting
Minimum
o Lateral Play, Wear and Spring Deflection (196/ Clearance
Method for Determining Breakage
d Practice for Steel Tires of Locomotive Wheels, Shrinkage
Recommended Water-Cooling Tower Recirculation
Specification Writing Procedures (cash
Chemical Check Analysis Limits - Wrought Low
Specification for Composite Strip of Iron Nickel Cobalt
y and Corrosion-Resisting Steel, Gasket, Sealing, Aluminum
num Alloy and Corrosion-Resisti/ Gasket, Sealing, Aluminum
ng Stress Corrosion Cracking In Heat Treatable Wrought Low
Tapped Holes for Studs In Aluminum
Standard

Sheet and Strip-Magnetic Alloy, Nickel-Iron
Specification for Aluminum and Aluminum
Specification for Copper and Copper
hromium Nickel Iron Molybdenum Copper Columbium Stabilized
Tentative Specification for Molybdenum and Molybdenum
Standard Specification for Columbium and Columbium
7) Tolerances - Aluminum + Aluminum
WS A5.14 Nickel and Nickel-Base
Titanium and Titanium
Specification for Nickel and Nickel
Specification for Nickel and Nickel
Titanium and Titanium
Tentative Specification for Titanium and Titanium
Tolerances - Nickel, Nickel Base, and Cobalt Base
at Resistant Steel Bars and Wire and Titanium and Titanium
Titanium
nt (1969)
rvice / Standard Specification for Precipitation Hardening
n for Hot-Rolled and Cold-Finished Zirconium and Zirconium
Aluminum

Tentative Specification for Molybdenum and Molybdenum

Alkyd Resins and Esters (1961) Standard Me AST D1651
Alkyd Resins and Resin Solutions (1958) AST D1398
Alkyd Resins and Resin Solutions (1958) AST D563
Alkyd Resins and Resin Solutions (1960) AST D1397
Alkyd Resins (printing Ink) (1962) NPI B15
Alkyd Resins (1960) Standard Methods of AST D1615
Alkyd Resins (1966t) AST D2455
Alkyd Resins (1968) AST D2689
Alkyd Topcoat (1964) Steel Struc SSP 1.01-64
Alkyl Benzene Sulfonate In Water (1968) AST D2330
Alkyl Sulfates (soap and Synthetic Detergents) (1959) AOC DC1
Alkyl Sulfates (soap and Synthetic Detergents) (1960) AOC DC2
Alkyl Sulfates (soap and Synthetic Detergents) (1960) AOC DC3A
Alkyl Sulfates (soap and Synthetic Detergents) (1960) AOC DC3B
Alkyl Sulfates (soap and Synthetic Detergents) (1960) AOC DC4
Alkyl Sulfates (soap and Synthetic Detergents) (1960) AOC DC5
Alkyl Sulfates (soap and Synthetic Detergents) (1960) AOC DC6
Alkyl Sulfates (soap and Synthetic Detergents) (1960) AOC DC8
Alkyl Sulfates (1963) St AST D1570
Alkylate By Mass Spectrometry (1968) Method O AST D2498
Alkylate (1968) AST D1569
Alkylbenzene Sulfonates (1963) AST D1568
Alkylbenzene Sulfonate Type (1965) Sta AST D2021
Alkylbenzene Sulfonate By Ultraviolet Absorption (detergent AOC DD3
Alkylbenzene Sulfonate In Synthetic Detergents By Ultraviol AST D1768
Alkylbenzene Sulfonates By Distillation Method (detergents) AOC DD2A
Alkylbenzene Sulfonates (detergents) (1959) AOC DD1
Alkylbenzene Sulfonates (modified By Karl Fischer Reagent) AOC DD2B
Alkylbenzene Sulfonates (unsulfonated Material) (detergent) AOC DD4
Alkylbenzene Sulfonates (1967t) AST D2667
All-Bronze Swing Check Valves (1945) FME XYZ2
All-Cotton or From Cotton/man-Made Fiber Blends (1966t) AST D2514
All-Purpose Bow Capacity for Power Chain Saws (1961) PSM B1.3
All-Purpose Refrigerator Cars (1962) /ended Practice for AAR EM35
Allantoin (1958) TGA 72
Allethrin (pesticides) (1965) AOA XYZ22
Allocating Train Control Expenditures (1930) AAR SM74
Allocations of Frequencies and Directions of Carrier Teleph AAR CM127
Allowable Airspeed Instruments (reciprocating Engine Powere SAE 418AAS
Allowable Concentration of Carbon Monoxide (1941) ANS Z37.1
Allowable Concentration of Chromic Acid and Chromates (1943) ANS Z37.7
Allowable Concentration of Manganese (1948) ANS Z37.6
Allowable Concentration of Mercury (1943) ANS Z37.8
Allowable Concentration of Methanol (1944) ANS Z37.14
Allowable Loads and Speeds (1953) AGM 265.01
Allowable Over-Depth In Dredging Operations To Obtain the D ARE XYZ346
Allowable Pressure Corroded Wrapper and Trough Sheets (1967) FME 12-33
Allowable Resistance Between Track Battery and Track and Fo AAR SM132
(Allowable Tensile Stress) for Gear Drives (1964) AGM 255.02
Allowable Torsional and Bending Stresses (1953) AGM 260.01
Allowances for Finish In Terrazzo and Mosaic Work (1970) NTM XYZ24
Allowances for Horizontal Movements of Passenger Cars Due T ARE XYZ363
Allowances for Steel Sheets (1968) SAE J424
Allowances (1947) Recommende AAR MSRPF2
Allowances (1959) CTI 116
Allowances) (1966) CSI 9
Alloy and Carbon Steel (1960) SAE 2259AMS
Alloy and Copper for Use In Electron Devices (1968t) AST F101
Alloy and Corrosion-Resisting Steel, Asa Pipe Flanges (1968) NSA 3310
Alloy and Corrosion-Resisting Steel, Gasket, Sealing, Alumi NSA 3310
Alloy and Martensitic Corrosion Resistant Steels (1969) SAE 1110ARP
Alloy and Soft Metals (1961) NSA 141
Alloy and Temper Designation Systems for Aluminum (1967) ANS H35.1
Alloy and Temper Designation Systems for Aluminum (1968) SAE J993
Alloy Annealed (1956) SAE 7701AMS
Alloy Arc Welding Electrodes (1969) AWS A5.3
Alloy Arc Welding Electrodes (1969) AWS A5.6
Alloy Bar and Wire (1968) Standard Specification for C AST B473
Alloy Bar, Rod, and Wire (1964) AST B387
Alloy Bar, Rod, and Wire (1964) AST B392
Alloy Bar, Rod, Wire + Forging Stock - Rolled or Drawn (196 SAE 2201HAMS
Alloy Bare Welding Filler Metals (BPVC) (1968) AST B304, A AME SB304
Alloy Bare Welding Rods and Electrodes (1961) AST B382 AWS A5.16
Alloy Bare Welding Rods and Electrodes (1964t) AWS A5.14 AST B304
Alloy Bare Welding Rods and Electrodes (1969) AWS A5.14
Alloy Bars and Billets (BPVC) (1968) AST B348 AME SB348
Alloy Bars and Billets (1959t) AST B348
Alloy Bars and Forging Stock (1960) SAE 2261DAMS
Alloy Bars and Wire (1966) Tolerances - Corrosion and He SAE 2241FAMS
Alloy Bars and Wire, Solution Heat Treated (1969) SAE 4977AMS
Alloy Bars, Forgings, and Rings, Corrosion and Heat Resista SAE 5714AMS
Alloy Bars, Forgings, Forging Stock for High-Temperature Se AST A461
Alloy Bars, Rod, and Wire for Nuclear Application (1967) AST B351
Alloy Bars, Rolled or Cold Finished (1969) SAE 4128AMS
Alloy Bars-Molybdenum- (1963) SAE 7813AMS
Alloy Billets for Reforging (1964) AST B385

hromium Nickel Iron Molybdenum Copper Columbium Stabilized	Alloy Billets and Bars for Reforging (1968)	/cation for C	AST B472
Standard Specification for Quenched and Tempered	Alloy Bolts for Structural Steel Joints (1967)		AST A490
Silver and Copper	Alloy Brazed Joints for Aircraft Power Plants (1969)		SAE 573BARP
for Heat-Resistant Iron-Chromium and Iron-Chromium-Nickel	Alloy Castings for General Application (1967)	/cification	AST A297
corrosion-Resistant Iron-Chromium and Iron-Chromium-Nickel	Alloy Castings for General Application (1968) ASH M163	/	AST A296
/ Standard Specification for Iron, Cobalt, and Nickel Base	Alloy Castings for High Strength At Elevated Temperatures (		AST A567
Standard Specifications for Chromium-Nickel-Iron	Alloy Castings for High-Temperature Service (1961)		AST A447
Tentative Specification for Titanium and Titanium	Alloy Castings (1961)		AST B367
ation for Nickel-Molybdenum and Nickel-Molybdenum-Chromium	Alloy Castings (1962)	Standard Specific	AST A494
Radiographic Standards for Aluminum	Alloy Castings (1964)		NSA 1433
Radiographic Standards for Magnesium	Alloy Castings (1964)		NSA 1434
Standard Specification for Chromium-Nickel	Alloy Castings (1966)		AST A560
adiographs for High-Strength Copper-Base and Nickel-Copper	Alloy Castings (1967)	Tentative Reference R	AST E272
Standard Specification for Copper-Nickel	Alloy Castings (1968)		AST B369
bronze Alloy Castings (1968) Specification for Gear Bronze	Alloy Castings (1968)	Specification for Gear	AST B427
astings (1968) Specification for Gear Bronze	Alloy Castings (1968) Specification for Gear Bronze Alloy C		AST B427
1950) Standard Specifications for Nickel-Chromium-Iron	Alloy Castings (35-15 Class) for High-Temperature Service (		AST A448
Aluminum	Alloy Castings, High Strength (1969)		SAE 4228AMS
Aluminum	Alloy Castings, High Strength (1969)		SAE 4229AMS
Specification for Nickel	Alloy Cathode Sleeves for Electron Devices (1968		AST F239
Standard Specification for Copper-Base	Alloy Centrifugal Castings (1955)		AST B271
Specifications for Aluminum	Alloy Chain Link Fence (1965)		CLF XYZ4
Aluminum	Alloy Chain Link Fencing (1965)		USC CS269
Standard Specification for Copper and Copper	Alloy Clad Steel Plate (1966)		AST B432
Nickel and Nickel-Base	Alloy Clad Steel Plate (BPVC) (1968) AST A265		AME SA265
Standard Specification for Nickel and Nickel-Base	Alloy Clad Steel Plate (1966)		AST A265
Specifications for High-Strength Low	Alloy Cold-Rolled Steel Sheets and Strip (1968)		AST A374
B0163 Seamless Nickel and Nickel	Alloy Condenser and Heat Exchanger Tubes (BPVC) (1968) AST		AME SB163
Standard Specification for Seamless Nickel and Nickel	Alloy Condenser and Heat Exchanger Tubes (1966)		AST B163
Specification for Concentric-Lay-Stranded 5005-H19 Aluminum	Alloy Conductors (1969a)		AST B397
WSA05.11 Nickel and Nickel-Base	Alloy Covered Welding Electrodes (BPVC) (1968) AST B295, A		AME SB295
Specification for Nickel and Nickel	Alloy Covered Welding Electrodes (1969)		AWS A5.11
Standard Specifications for Corrugated Aluminum	Alloy Culvert Pipe (1965)		ASH M196
Standard Specifications for Helically Corrugated Aluminum	Alloy Culvert Pipe (1965)		ASH M211
38.8 Aluminum	Alloy Die and Hand Forgings (BPVC) (1968) AST B247, ANS H		AME SB247
Standard Specification for Aluminum	Alloy Die and Hand Forgings (1969) ANS H38.8		AST B247
Composition and Properties of Zinc Base	Alloy Die Castings (1963)		ADK M9
Standard Specifications for Zinc	Alloy Die Castings (1964)		AST B86
Standard Specifications for Lead and Tin	Alloy Die Castings (1965)		AST B102
High Strength Carbon and	Alloy Die Drawn Steels (1968)		SAE J935
rs (1969) ANS H38.6 Standard Specification for Aluminum	Alloy Drawn Seamless Tubes for Condensers and Heat Exchange		AST B234
8.3 Aluminum	Alloy Drawn Seamless Tubes (BPVC) (1968) AST B210, ANS H3		AME SB210
Standard Specification for Aluminum	Alloy Drawn Seamless Tubes (1968) ANS H38.3		AST B210
Tolerances - Aluminum	Alloy Drawn Tubing (1964)		SAE 2203FAMS
ST B221, ANS H38.5 Aluminum	Alloy Extruded Bars, Rods, Shapes and Tubes (BPVC) (1968) A		AME SB221
Standard Specification for Aluminum	Alloy Extruded Bars, Rods, Shapes and Tubes (1969) ANS H38.		AST B221
Tolerances-Aluminum and Magnesium	Alloy Extruded Rod, Bar, and Shapes, (1957)		NSA 598
1969) Aluminum	Alloy Extrusion, Stress Relief Stretched and Straightened (		SAE 4172AMS
1969) Aluminum	Alloy Extrusion, Stress Relief Stretched and Straightened (		SAE 4173AMS
Tolerances - Aluminum and Magnesium	Alloy Extrusions (1967)		SAE 2205KAMS
Bolt-Close Tolerance Aluminum + Aluminum	Alloy Five-Eighths-Eighteen (1949)		NSA 60
Bolt-Close Tolerance, Aluminum + Aluminum	Alloy Five-Sixteenths-Twenty-Four (1949)		NSA 55
Washer-7075 Aluminum	Alloy Flat (1964)		NSA 1252
Specification for Annealed Aluminum	Alloy Foil for Flexible Barrier Applications (1969t)		AST B479
Aluminum	Alloy Foil (1969)		SAE 4004AMS
Aluminum	Alloy Foil (1969)		SAE 4005AMS
Aluminum	Alloy Foil (1969) Sheet and Plate, Alclad (1969)		SAE 4094AMS
Aluminum	Alloy Foil (1969) Sheet and Plate, Alclad (1969)		SAE 4095AMS
Aluminum	Alloy Foil (1969) Sheet and Plate, Alclad (1969)		SAE 4096AMS
	Alloy for Dental Amalgam (1960) ANS Z93.1		ADA 1
andard Specifications for Seventeen Per Cent Chromium-Iron	Alloy for Sealing To Glass (1953)	St	AST F256
ard Specifications for Twenty-Eight Per Cent Chromium-Iron	Alloy for Sealing To Glass (1953)	Stand	AST F257
standard Specification for Cast Cobalt-Chromium-Molybdenum	Alloy for Surgical Implants (1967)		AST F75
Standard Specification for Wrought Cobolt-Chromium	Alloy for Surgical Implants (1968)		AST F90
Standard Specification for Zirconium and Zirconium	Alloy Forgings and Extrusions for Nuclear Application (1967)		AST B356
Tentative Specification for Molybdenum and Molybdenum	Alloy Forgings (1964)		AST B384
Specification for Aluminum	Alloy Gas, Water + Oil Line Pipe (1962)		API 5LA
Hardenability Bands for	Alloy H Steels (1968)		SAE J407B
Eddy Current Testing of Copper and Copper	Alloy Heat Exchanger and Condenser Tubes (1961)		CDA XYZ1
U-Bend Seamless Copper and Copper	Alloy Heat Exchanger and Condenser Tubes (1963) AST B395		AME SB395
andard Specification for U-Bend Seamless Copper and Copper	Alloy Heat Exchanger and Condenser Tubes (1966a)	St	AST B395
62) Bolts and Screws-Steel, Low	Alloy Heat Resist. Normalized + Tempered, Roll Threaded (19		SAE 7454DAMS
1960) Bolts and Screws-Steel, Low	Alloy Heat Resistant Hardened and Tempered, Roll Threaded (		SAE 7455BAMS
62) Bolts and Screws-Steel, Low	Alloy Heat Resistant Hardened + Tempered, Roll Threaded (19		SAE 7459AMS
963) Studs-Steel, Low	Alloy Heat Resistant Normalized + Tempered Roll Threaded (1		SAE 7458BAMS
red, Roll Threaded (1965) Bolts and Screws-Steel, Low	Alloy Heat Resistant, Tensile Strength, Hardened and Tempe		SAE 7464AMS
Bolts and Screws-Steel	Alloy Heat Treated, Roll Threaded (1967)		SAE 7452HAMS
Standard Specifications for High-Strength Low	Alloy Hot-Rolled Steel Sheets and Strip (1964)		AST A375
Zinc	Alloy Ingot and Die Casting Compositions (1968)		SAE J468B
Tentative Specification for Zirconium and Zirconium	Alloy Ingots for Nuclear Application (1967)		AST B350
Standard Specification for Columbium and Columbium	Alloy Ingots (1964)		AST B391
t, Sol. Treated (1966) Castings,	Alloy Investment, Nickel Base- Vacuum Melted and Vacuum Cas		SAE 5399AMS
Castings,	Alloy Iron, Sand- (1966)		SAE 5392HAMS
Castings,	Alloy Iron-Ductile, Sand, (1955)		SAE 5394AMS
Castings,	Alloy Iron-Nodular, (1957)		SAE 5395AMS
Castings,	Alloy Iron-Sand, (1966)		SAE 5393CAMS

Copper and Copper	Alloy Mill Product Terminology (1968)	CDA	XYZ25
Bolt-Close Tolerance, Aluminum + Aluminum	Alloy Nine-Sixteenths-Eighteen (1949)	NSA	59
Bolt-Close Tolerance, Aluminum, + Aluminum	Alloy Number Ten-Thirty-Two (1949)	NSA	53
Bolt-Close Tolerance, Aluminum, + Aluminum	Alloy One-Fourteen (1949)	NSA	66
Rod Assembly Control Riveted Tube One-Half O.D., Aluminum	Alloy One-Fourth Adjustable Bearing Ends (1946)	NSA	118
Bolt-Close Tolerance, Aluminum, + Aluminum	Alloy One-Fourth-Twenty-Eight (1949)	NSA	54
Bolt-Close Tolerance, Aluminum, + Aluminum	Alloy One-Half-Twenty, (1949)	NSA	58
ted Products (/ Standard Method of Preparation of Aluminum	Alloy Panels for Testing Paint, Varnish, Lacquer, and Rela	AST	D1733
hromium-Nickel-Iron-Molybdenum-Copper-Columbium Stabilized	Alloy Pipe Flanges, Forged Fittings and Valves and Parts Fo	AST	B462
Standard Specifications for Corrugated Aluminum	Alloy Pipe Underdrains (1965)	ASH	M197
Gas Shielded-Arc Welding of Aluminum and Aluminum	Alloy Pipe (1960)	AWS	D10.7
hromium-Nickel-Iron-Molybdenum-Copper-Columbium Stabilized	Alloy Pipe (1967) /pecification for Seamless and Welded C	AST	B464
hromium Nickel Iron Molybdenum Copper Columbium Stabilized	Alloy Pipe (1968) /ification for Electric Fusion Welded C	AST	B474
Standard Specification for Copper-Silicon	Alloy Plate and Sheet for Pressure Vessels (1966a)	AST	B96
T B402 Copper-Nickel	Alloy Plate and Sheet for Pressure Vessels (BPVC) (1968) AS	AME	SB402
T B96 Copper-Silicon	Alloy Plate and Sheet for Pressure Vessels (BPVC) (1968) AS	AME	SB96
Standard Specification for Copper-Nickel	Alloy Plate and Sheet for Pressure Vessels (1968)	AST	B402
Nickel-Molybdenum	Alloy Plate and Sheet (BPVC) (1968) AST B333	AME	SB333
Nickel-Molybdenum-Chromium	Alloy Plate and Sheet (BPVC) (1968) AST B334	AME	SB334
Standard Specification for Nickel-Molybdenum	Alloy Plate and Sheet (1962)	AST	B333
Standard Specification for Nickel-Molybdenum-Chromium	Alloy Plate and Sheet (1962)	AST	B334
Ultrasonic Standard for Aluminum	Alloy Plate, Extrusion and Forgings (1963)	AA	XYZ1
Tolerances - Copper and Copper	Alloy Plate, Sheet and Strip (1964)	SAE	2222DAMS
ard Specification for Nickel-Chromium-Molybdenum-Columbium	Alloy Plate, Sheet and Strip (1966) Stand	AST	B443
Standard Specification for Nickel-Chromium-Iron	Alloy Plate, Sheet, and Strip (1963)	AST	B168
Nickel-Copper	Alloy Plate, Sheet, and Strip (BPVC) (1968) AST B127	AME	SB127
Nickel-Chromium-Iron	Alloy Plate, Sheet, and Strip (BPVC) (1968) AST B168	AME	SB168
Nickel-Iron-Chromium	Alloy Plate, Sheet, and Strip (BPVC) (1968) AST B409	AME	SB409
Standard Specification for Nickel-Copper	Alloy Plate, Sheet, and Strip (1961)	AST	B127
Tentative Specification for Nickel-Iron-Chromium	Alloy Plate, Sheet, and Strip (1965t)	AST	B409
d Specification for Nickel-Iron-Chromium-Molybdenum-Copper	Alloy Plate, Sheet, and Strip (1966) Standar	AST	B424
hromium-Nickel-Iron-Molybdenum-Copper-Columbium Stabilized	Alloy Plate, Sheet, and Strip (1967) /specification for C	AST	B463
Standard Specification for Copper-Beryllium	Alloy Plate, Sheet, Strip and Rolled Bar (1969)	AST	B194
ses (1966) Standard Specification for Copper-Silicon	Alloy Plate, Sheet, Strip, and Rolled Bar for General Purpo	AST	B97
opper-Nickel-Zinc Alloy (nickel Silver) and Copper-Nickel	Alloy Plate, Sheet, Strip, and Rolled Bar (1966) /n for C	AST	B122
Standard Specification for Copper-Iron	Alloy Plate, Sheet, Strip, and Rolled Bar (1968)	AST	B465
mizing Stress Corrosion In Wrought Heat Treatable Aluminum	Alloy Products (1966) Mini	SAE	823AARP
mizing Stress Corrosion In Wrought Heat Treatable Titanium	Alloy Products (1967) Mini	SAE	982ARP
Pin, Swage Locking, Aluminum	Alloy Protruding Head, Tension, Pull Type, Close Tol. (1963	NSA	1525
3) Pin, Swage Locking, Aluminum	Alloy Protruding Head, Tension, Stump Type, Close Tol. (196	NSA	1556
Nickel-Copper	Alloy Rod and Bar (BPVC) (1968) AST B164	AME	SB164
Nickel-Iron-Chromium	Alloy Rod and Bar (BPVC) (1968) AST B408	AME	SB408
Standard Specification for Nickel Copper	Alloy Rod and Bar (1961)	AST	B164
Standard Specification for Nickel-Chromium Iron	Alloy Rod and Bar (1963) ANS H034.4	AST	B166
Tentative Specification for Nickel-Iron-Chromium	Alloy Rod and Bar (1965t)	AST	B408
Standard Specification for Copper-Nickel-Silicon	Alloy Rod and Bar (1966)	AST	B411
ard Specification for Nickel-Chromium-Molybdenum-Columbium	Alloy Rod and Bar (1966) Stand	AST	B446
d Specification for Nickel-Iron-Chromium-Molybdenum-Copper	Alloy Rod and Bar (1966) Standar	AST	B425
Standard Specification for Copper-Beryllium	Alloy Rod and Bar (1966) ANS H007.7	AST	B196
Copper	Alloy Rod Handbook (1962)	CDA	XYZ27
Nickel-Molybdenum	Alloy Rod (BPVC) (1968) AST B335	AME	SB335
Nickel-Molybdenum-Chromium	Alloy Rod (BPVC) (1968) AST B336	AME	SB336
Copper and Copper	Alloy Rod (1950)	USC	R241
Standard Specification for Nickel-Molybdenum	Alloy Rod (1962)	AST	B335
Standard Specification for Nickel-Molybdenum-Chromium	Alloy Rod (1962)	AST	B336
Standard Specification for Copper-Zinc-Silicon	Alloy Rod (1966) ANS H007.8	AST	B371
7.3, Copper-Silicon	Alloy Rod, Bra, and Shapes (BPVC) (1968) AST B98, ANS H	AME	SB98
Standard Specification for Copper-Silicon	Alloy Rod, Bar, and Shapes (1966)	AST	B98
Tolerances - Copper and Copper	Alloy Rods and Bars (1965)	SAE	2221CAMS
Copper and Copper	Alloy Round Seamless Tube (1948)	USC	R235
Aluminum Base	Alloy Sand Castings (BPVC) (1968) AST B26	AME	SB26
Specification for Aluminum	Alloy Sand Castings (1968)	AST	B26
entative Specification for Wrought Zirconium and Zirconium	Alloy Seamless and Welded Tubes for Nuclear Service (1964)	AST	B353
Tentative Specification for Columbium and Columbium	Alloy Seamless and Welded Tubes (1962)	AST	B394
egral Fins (BPVC) (1968) AST B359 Copper and Copper	Alloy Seamless Condenser and Heat Exchanger Tubes With Int	AME	SB359
68) AST B111 Copper and Copper	Alloy Seamless Condenser Tubes and Ferrule Stock (BPVC) (19	AME	SB111
Standard Specification for Nickel-Chromium-Iron	Alloy Seamless Pipe and Tube (1964) ANS H034.3	AST	B167
38.7 Standard Specification for Aluminum	Alloy Seamless Pipe and Seamless Extruded Tube (1969) ANS H	AST	B241
H34.4 Nickel-Chromium Iron	Alloy Seamless Pipe and Tube (BPVC) (1968) AST B167, ANS	AME	SB167
H34.2 Nickel-Copper	Alloy Seamless Pipe and Tube (BPVC) (1968) AST B165, ANS	AME	SB165
Copper-Silicon	Alloy Seamless Pipe and Tube (BPVC) (1968) AST B315	AME	SB315
Nickel-Iron Chromium	Alloy Seamless Pipe and Tube (BPVC) (1968) AST B407	AME	SB407
Standard Specification for Nickel-Copper	Alloy Seamless Pipe and Tube (1961)	AST	B165
Tentative Specification for Nickel-Iron Chromium	Alloy Seamless Pipe and Tube (1965t)	AST	B407
ard Specification for Nickel-Chromium-Molybdenum-Columbium	Alloy Seamless Pipe and Tube (1966) Stand	AST	B444
d Specification for Nickel-Iron-Chromium-Molybdenum-Copper	Alloy Seamless Pipe and Tube (1966) Standar	AST	B423
ion for Nickel-Chromium-Iron-Columbium-Molybdenum-Tungsten	Alloy Seamless Pipe and Tube (1966) Standard Specificat	AST	B445
Standard Specification for Copper-Silicon	Alloy Seamless Pipe and Tube (1966a) ANS H026.3	AST	B315
Tolerances - Copper and Copper	Alloy Seamless Tubing (1965)	SAE	2223DAMS
Bolt-Close Tolerance, Aluminum + Aluminum	Alloy Seven-Eighths-Fourteen (1949)	NSA	64
Bolt-Close Tolerance, Aluminum + Aluminum	Alloy Seven-Sixteenth-Twenty (1949)	NSA	57
Tentative Specification for Nickel-Molybdenum-Chromium	Alloy Sheet and Plate (1966)	AST	B434
entative Specification for Nickel-Chromium-Molybdenum-Iron	Alloy Sheet and Plate (1966)	AST	B435
Standard Specification for Aluminum	Alloy Sheet and Plate (1969) ANS H38.2	AST	B209
Standard Specification for Copper-Nickel-Silicon	Alloy Sheet and Strip (1966)	AST	B422
Titanium	Alloy Sheet and Strip, Continuosly Rolled, Annealed (1969)	SAE	4906AMS

Inspection Requirements for Titanium	Alloy Sheet (1958)	NSA	821
y Sheet,/ Corrosion and Heat Resistant Steel and Iron Base	Alloy Sheet, Strip, + Plate and Titanium and Titanium Allo	SAE	2242CAMS
ase Alloy Sheet, Strip, + Plate and Titanium and Titanium	Alloy Sheet, Strip + Plate (1969) /stant Steel and Iron B	SAE	2242CAMS
Standard Specification for Zirconium and Zirconium	Alloy Sheet, Strip, and Plate for Nuclear Application (1967	AST	B352
Tolerances - Nickel, Nickel-Base, and Cobalt-Base	Alloy Sheet, Strip, and Plate (1962)	SAE	2262CAMS
Wrought Copper and Wrought Copper	Alloy Solder-Joint Drainage Fittings (1965)	IPM	PS21
Standard Wrought Copper and Wrought Copper	Alloy Solder-Joint Drainage Fittings (1966)	ANS	B16.29
ation for Chromium-Nickel-Iron Molybdenum Copper Columbium	Alloy Spring Wire (1968) Standard Specific	AST	B471
) ANS H38.10 Specification for Aluminum	Alloy Standard Structural Shapes, Rolled or Extruded (1968	AST	B308
(1968) AST B308, ANS H38.10 Aluminum	Alloy Standard Structural Shapes, Rolled or Extruded (BPVC)	AME	SB308
Standard Specifications for Heavy-Walled Carbon and Low	Alloy Steel Castings for Steam Turbines (1968)	AST	A356
socket Head-Undrilled and Drilled, Plain and Self Locking,	Alloy Steel and Corrosion-Resisting Steel, Unified Coarse-T	NSA	1352
socket Head-Undrilled and Drilled, Plain and Self-Locking,	Alloy Steel and Corrosion-Resisting Steel, Unified Fine-Thr	NSA	1351
ification for Hot-Worked, Hot-Cold-Worked, and Cold-Worked	Alloy Steel Bars for High Strength At Elevated Temperatures	AST	A458
Standard Specification for	Alloy Steel Bars for Nitriding (1964)	AST	A355
Standard Specification for	Alloy Steel Bars for Springs (1965)	AST	A552
1966) Standard Specification for	Alloy Steel Bars To End-Quench Hardenability Requirements (	AST	A304
l Requirements for Hot-Rolled and Cold-Finished Carbon and	Alloy Steel Bars (BPVC) (1968) AST A29 Genera	AME	SA29
Tolerances -	Alloy Steel Bars (1963)	SAE	2251DAMS
Standard Specification for Cold-Finished	Alloy Steel Bars (1964)	AST	A331
Standard Specification for Hot-Rolled	Alloy Steel Bars (1964a)	AST	A322
Requirements for Hot Rolled and Cold Finished Carbon and	Alloy Steel Bars (1967) /ndard Specifications for General	AST	A29
Standard Specification for Quenched and Tempered	Alloy Steel Bars, Hot-Rolled or Cold-Finished (1964)	AST	A434
Specifications for	Alloy Steel Blooms, Billets and Slabs for Forgings (1964)	AAR	M131
ANS G55.3 Standard Specification for	Alloy Steel Blooms, Billets, and Slabs for Forgings (1964)	AST	A274
(BPVC) (1968) AST A213 Seamless Ferritic and Austenitic	Alloy Steel Boiler, Superheater and Heat Exchanger Tubes	AME	SA213
(1968) Standard Specification for	Alloy Steel Bolting Materials for High-Temperature Service	AST	A193
(BPVC) (1968) AST A213 AST G38.3	Alloy Steel Bolting Materials for Low Temperature Service (	AME	SA320
8) Standard Specification for	Alloy Steel Bolting Materials for Special Applications (196	AST	A540
AST A354 Quenched and Tempered	Alloy Steel Bolts and Studs With Suitable Nuts (BPVC) (1968)	AME	SA354
Standard Specification for Quenched and Tempered	Alloy Steel Bolts and Studs With Suitable Nuts (1966)	AST	A354
ural Steel Joints Using High Strength, Quenched + Tempered	Alloy Steel Bolts (1966) Specification for Struct	ASI	XYZ6
for High Temperature Service / Standard Specification for	Alloy Steel Castings for Pressure Containing Parts Suitable	AST	A217
ntaining Parts Suitable for Hi/ Standard Specification for	Alloy Steel Castings Specially Heat Treated for Pressure Co	AST	A389
(1968) AST A487 Low	Alloy Steel Castings Suitable for Pressure Service (BPVC)	AME	SA487
Standard Specification for	Alloy Steel Chain (1965)	AST	A391
Specification for Low	Alloy Steel Covered Arc Welding Electrodes (1969)	AWS	A5.5
A5.5, AST A316 Low	Alloy Steel Covered Arc-Welding Electrodes (BPVC) (1968) AWS	AME	SA316
-Brazier Head, Frearson Recess, Aluminum Alloy, Bronze and	Alloy Steel Eight-Thirty-Two (1957) Screws	NSA	228
-Brazier Head, Frearson Recess, Aluminum Alloy, Bronze and	Alloy Steel Five-Sixteenth-Twenty (1958) Screws	NSA	231
ree Flat Head, Frearson Recess, Aluminum Alloy, Bronze and	Alloy Steel Five-Sixteenth-Twenty-Four (1947) /undred Deg	NSA	215
ard Specification for Forged or Rolled Nine Percent Nickel	Alloy Steel Flanges, Fittings, Valves, and Parts for Low-Te	AST	A522
for Low Temperature Service (/ Forged or Rolled Carbon and	Alloy Steel Flanges, Forged Fittings, and Valves and Parts	AME	SA350
fo/ Standard Specification for Forged or Rolled Carbon and	Alloy Steel Flanges, Forged Fittings, and Valves and Parts	AST	A350
ice (BPVC) (1968) AST A369 Ferritic	Alloy Steel Forged and Bored Pipe for High-Temperature Serv	AME	SA369
ice (1965) Standard Specification for Ferritic	Alloy Steel Forged and Bored Pipe for High-Temperature Serv	AST	A369
ification for Hot-Worked, Hot-Cold-Worked, and Cold Worked	Alloy Steel Forgings and Forging Billets for High Strength	AST	A477
Standard Specification for	Alloy Steel Forgings for General Industrial Use (1967)	AST	A237
ars (1964) Standard Specification for Carbon and	Alloy Steel Forgings for Pinions and Gears for Reduction Ge	AST	A291
tandard Specification for Quenched and Tempered Carbon and	Alloy Steel Forgings for Pressure Vessel Components (1967)	AST	A541
8) AST A372, ANS G55.4 Carbon and	Alloy Steel Forgings for Pressure Vessel Shells (BPVC) (196	AME	SA372
g055.4 Standard Specification for Carbon and	Alloy Steel Forgings for Pressure Vessel Shells (1967) ANS	AST	A372
cation for Quenched and Tempered Vacuum Treated Carbon and	Alloy Steel Forgings for Pressure Vessels (1968) /specifi	AST	A508
Standard Specification for	Alloy Steel Forgings for Railway Use (1965)	AST	A238
Standard Specification for Carbon and	Alloy Steel Forgings for Rings for Reduction Gears (1967)	AST	A290
65) Standard Specification for Vacuum Treated	Alloy Steel Forgings for Turbine Rotor Disks and Wheels (19	AST	A471
Standard Specification for Carbon and	Alloy Steel Forgings for Turbine Rotors and Shafts (1964)	AST	A293
Standard Specification for Vacuum-Treated Carbon and	Alloy Steel Forgings for Turbine Rotors and Shafts (1965)	AST	A470
Standard Specification for Heat-Treated	Alloy Steel Forgings for Turbine Wheels and Disks (1964)	AST	A294
Specifications for	Alloy Steel Forgings (1964)	AAR	M127
Standard Specification for Superstrength	Alloy Steel Forgings (1967)	AST	A579
or Normal Magnetic Induction Characteristics of Carbon and	Alloy Steel Generator Rotor Forgings (1962) /hod of Test F	AST	A468
n for Seamless and Welded Carbon, Ferritic, and Austenitic	Alloy Steel Heat-Exchanger Tubes With Integral Fins (1968)	AST	A498
A490	Alloy Steel High Strength Structural Bolts (1967)	IFI	102
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rd Specification for Electric-Resistance-Welded Carbon and	Alloy Steel Mechanical Tubing (1966) Standa	AST	A513
Standard Specification for Seamless Carbon and	Alloy Steel Mechanical Tubing (1968)	AST	A519
ree Flat Head, Frearson Recess, Aluminum Alloy, Bronze and	Alloy Steel Nine-Sixteen-Eighteen (1947) /one-Hundred Deg	NSA	219
gree Flat Head Phillips Recess, Aluminum Alloy, Bronze and	Alloy Steel Nine-Sixteenth-Eighteen (1947) /ne-Hundred De	NSA	211
-Brazier Head, Frearson Recess, Aluminum Alloy, Bronze and	Alloy Steel Nine-Sixteenth-Eighteen (1953) Screws	NSA	235
ree Flat Head, Phillips Recess, Aluminum Alloy, Bronze and	Alloy Steel Number Eight-Thirty-Two (1947) /e-Hundred Deg	NSA	204
ree Flat Head, Phillips Recess, Aluminum Alloy, Bronze and	Alloy Steel Number Ten-Thirty-Two (1947) /one-Hundred Deg	NSA	205
rature Service (196/ Standard Specification for Carbon and	Alloy Steel Nuts for Bolts for High Pressure and High-Tempe	AST	A194
ree Flat Head, Phillips Recess, Aluminum Alloy, Bronze and	Alloy Steel One-Fourth-Twenty-Eight (1947) /e-Hundred Deg	NSA	206
ree Flat Head, Frearson Recess, Aluminum Alloy, Bronze and	Alloy Steel One-Fourth-Twenty-Eight (1947) /e-Hundred Deg	NSA	214
ree Flat Head, Frearson Recess, Aluminum Alloy, Bronze and	Alloy Steel One-Half-Twenty (1947) /crews-One-Hundred Deg	NSA	218
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arts for High-Temperature Service (BPVC)/ Forged or Rolled	Alloy Steel Pipe Flanges, Forged Fittings, and Valves and P	AME	SA182
ge Outside Diameter Light-Wall Austenitic Chromium-Nickel	Alloy Steel Pipe for Corrosive or High-Temperature Service	AST	A409
AST a0335 Seamless Ferritic	Alloy Steel Pipe for High Temperature Service (BPVC) (1968)	AME	SA335
tion for Electric-Fusion-Welded Austenitic Chromium-Nickel	Alloy Steel Pipe for High-Temperature Service (1965) /ica	AST	A358
36.42 Standard Specification for Seamless Ferritic	Alloy Steel Pipe for High-Temperature Service (1965) ANS B	AST	A335
Standard Specification for Centrifugally Cast Ferritic	Alloy Steel Pipe for High-Temperature Service (1966)	AST	A426
e Service (1/ Standard Specification for Seamless Ferritic	Alloy Steel Pipe Specially Heat Treated for High-Temperatur	AST	A405
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(BPVC) (1968)AST A517 High Strength Quenched and Tempered	Alloy Steel Plate for Boilers and Other Pressure Vessels	AME	SA517

els (1968/ Standard Specification for Nine Per Cent Nickel — Alloy Steel Plate, Quenched and Tempered, for Pressure Vess — AST A553
ification for Hot-Worked, Hot-Cold-Worked, and Cold-Worked — Alloy Steel Plate, Sheet, and Strip for High Strength At El — AST A457
pecification for High-Yield-Strength Quenched and Tempered — Alloy Steel Plate, Suitable for Welding (1968) /tandard S — AST A514
(BPVC) (1968) AST A202, ANS G3/ Chrome Manganese Silicon — Alloy Steel Plates for Boilers and Other Pressure Vessels — AME SA202
n for Manganese-Molybdenum and Manganese-Molybdenum-Nickel — Alloy Steel Plates for Pressure Vessels (1967) /ificatio — AST A302
0410 Chromium-Copper-Nickel-Aluminum — Alloy Steel Plates for Pressure Vessels (BPVC)(1968) AST A — AME SA410
ighteen Per Cent Nickel Precipitation-Hardening (maraging) — Alloy Steel Plates for Pressure Vessels (1965) /ion for E — AST A538
Standard Specification for Manganese-Vanadium — Alloy Steel Plates for Pressure Vessels (1967) — AST A225
Standard Specification for Chromium-Molybdenum — Alloy Steel Plates for Pressure Vessels (1967) — AST A387
tandard Specification for Chromium-Copper-Nickel-Alluminum — Alloy Steel Plates for Pressure Vessels (1967) — AST A410
ive Per Cent Chromium, Zero Point Five Per Cent Molybdenum — Alloy Steel Plates for Pressure Vessels (1967) /ion for F — AST A357
Standard Specification for Nickel — Alloy Steel Plates for Pressure Vessels (1967) ANS G033.1 — AST A203
Standard Specification for Molybdenum — Alloy Steel Plates for Pressure Vessels (1968) ANS G34.1 — AST A204
, 3 Percent Molybdenum, Precipitation-Hardening (maraging) — Alloy Steel Plates for Pressure Vessels (68) /nt Chromium — AST A590
— Alloy Steel Plates (1963) — AIS XYZ11
essure Ve/ Standard Specification for Nine Per Cent Nickel — Alloy Steel Plates, Double-Normalized and Tempered, for Pr — AST A353
sels (1968) Standard Specification for High-Strength — Alloy Steel Plates, Quenched and Tempered, for Pressure Ves — AST A517
n for Manganese-Molybdenum and Manganese-Molybdenum-Nickel — Alloy Steel Plates, Quenched and Tempered, for Pressure Ves — AST A533
sels (1968/ Standard Specification for Chromium-Molybdenum — Alloy Steel Plates, Quenched and Tempered, for Pressure Ves — AST A542
sel/ Standard Specification for Nickel-Chromium-Molybdenum — Alloy Steel Plates, Quenched and Tempered, for Pressure Ves — AST A543
65) Standardard Specification for Very High Strength — Alloy Steel Reinforcement Bars for Prestressed Concrete (19 — ASH M215
neral Industrial Us/ Standard Specification for Carbon and — Alloy Steel Ring, Hollow Cylinder, and Disk Forgings for Ge — AST A243
— Alloy Steel Seamless Drum Forgings (BPVC) (1968) AST A336 — AME SA336
Standard Specification for — Alloy Steel Seamless Drum Forgings (1968) — AST A336
ree Flat Heat, Phillips Recess, Aluminum Alloy, Bronze and — Alloy Steel Seven-Sixteenth-Twenty (1947) /ne-Hundred Deg — NSA 209
ree Flat Head, Frearson Recess, Aluminum Alloy, Bronze and — Alloy Steel Seven-Sixteenth-Twenty (1947) /ne-Hundred Deg — NSA 217
on for General Requirements for Hot-Rolled and Cold-Rolled — Alloy Steel Sheet and Strip (1964) Standard Specificati — AST A505
Tolerances - — Alloy Steel Sheet, Strip and Plate (1959) — SAE 2252AAMS
Standard Specification for — Alloy Steel Socket-Head Cap Screws (1967) — AST A574
Specification for Chromium-Vanadium — Alloy Steel Spring Wire (1968) ANS G54.5 — AST A231
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-Brazier Head, Frearson Recess, Aluminum Alloy, Bronze and — Alloy Steel Ten-Thirty-Two, (1958) Screws — NSA 229
ree Flat Head, Phillips Recess, Aluminum Alloy, Bronze and — Alloy Steel Three-Eighths-Twenty-Four (1947) /hundred Deg — NSA 208
-Brazier Head, Frearson Recess, Aluminum Alloy, Bronze and — Alloy Steel Three-Eighths-Twenty-Four, (1958) Screws — NSA 232
AST a0334 Seamless and Welded Carbon and — Alloy Steel Tubes for Low Temperature Service (BPVC) (1968) — AME SA334
Seamless and Electric Welded Low — Alloy Steel Tubes (BPVC) (1968) AST A423 — AME SA423
al Requirements for Carbon, Ferritic Alloy, and Austenitic — Alloy Steel Tubes (BPVC) (1968) AST A450 Gener — AME SA450
tandard Specification for Seamless and Electric Welded Low — Alloy Steel Tubes (1965) ANS B036.45 — AST A423
al Requirements for Carbon, Ferritic Alloy, and Austenitic — Alloy Steel Tubes (1968) ANS B36.46 /cification for Gener — AST A450
Tolerances - Carbon and — Alloy Steel Tubing (1963) — SAE 2253DAMS
Specification for Chromium-Vanadium — Alloy Steel Valve Spring Quality Wire (1968) ANS G54.6 — AST A232
rd Specification for Factory-Made Wrought Carbon Steel and — Alloy Steel Welding Fittings of Seamless or Welded Construc — AST A420
ication for Factory-Made Wrought Carbon Steel and Ferritic — Alloy Steel Welding Fittings (1965) Standard Specif — AST A234
6) Standard Specification for — Alloy Steel Wire for Cold Heading of Hexagon-Head Bolts (19 — AST A547
— Alloy Steel Wire (1958) — AIS XYZ14
Chain-Welded, — Alloy Steel (for Ground Support Equipment) (1956) — NSA 1048
S Hook, — Alloy Steel (for Ground Support Equipment) (1963) — NSA 1052
ocessing Requirements for 5 Percent Cr Ultra High Strength — Alloy Steel (h-11) Fasteners (1961) /eat Treatment and PR — NSA 1511
p To 900 Degree F Maximum-5 Percent Cr Ultra High Strength — Alloy Steel (h-11)-Procurement Specification (1961) /s U — NSA 1289
High Strength Low — Alloy Steel (1958) — AIS XYZ2
ers-Recommended Tensile Stress Areas for External Threaded — Alloy Steel (1959) Fasten — NSA 1348
achine-Aircraft, Pan Head, Phillips Recess, Full Threaded, — Alloy Steel (1961) Screw, M — NSA 600
raft, Pan Head, Phillips Recess, Short Thread, 160,000 Psi — Alloy Steel (1965) Screw, Machine-Airc — NSA 623
High Strength, Low — Alloy Steel (1968) — SAE J410B
Screw, Machine, 100, Flat Head Full Threaded, — Alloy Steel (1969) — NSA 514
Welding Piping In Marine Construction (ferritic — Alloy Steel) (1952) — AWS D3.4
(1968t) Methods for Chemical Analysis of Carbon Steel, Low — Alloy Steel, /trical Steel, Ingot Iron, and Wrought Iron — AST E350
3) Grab Hook, Forged — Alloy Steel, Direct Eye (for Ground Support Equipment) (196 — NSA 1050
ree Flat Head, Phillips Recess, Aluminum Alloy, Bronze and — Alloy Steel, Five-Sixteenth-Twenty-Four (1947) /ndred Deg — NSA 207
Rod End, Threaded, — Alloy Steel, Flash Welding Type (1963) — NSA 5
-Brazier Head, Frearson Recess, Aluminum Alloy, Bronze and — Alloy Steel, One-Fourth-Twenty-Eight, (1958) Screws — NSA 230
63) Sling Link, Welded, — Alloy Steel, Pear Shaped (for Ground Support Equipment) (19 — NSA 1049
s (1964) — Alloy Steel, Semifinished, Hot Rolled and Cold Finished Bar — AIS XYZ12
ree Flat Head, Frearson Recess, Aluminum Alloy, Bronze and — Alloy Steel, Ten-Thirty-Two (1947) /crews-One-Hundred Deg — NSA 213
Threaded, — Alloy Steel, (1959) — NSA 610
ree Flat Head, Frearson Recess, Aluminum Alloy, Bronze and — Alloy Steel-Eight-Thirty-Two (1947) /rews-One-Hundred Deg — NSA 212
ree Flat Head, Phillips Recess, Aluminum Alloy, Bronze and — Alloy Steel-One-Half-Twenty (1947) /crews-One-Hundred Deg — NSA 210
-Brazier Head, Frearson Recess, Aluminum Alloy, Bronze and — Alloy Steel-Seven-Sixteenth-Twenty (1953) Screws — NSA 233
ree Flat Head, Frearson Recess, Aluminum Alloy, Bronze and — Alloy Steel-Three-Eighths-Twenty-Four (1947) /hundred Deg — NSA 216
Unfired Pressure Vessels Constructed of Carbon and Low — Alloy Steels (1965) — AME UCS1
Guide for the Selection of High Strength and — Alloy Steels for Ships (1964) — SNA 2-11
Investment Casting Specification, Low — Alloy Steels (1960) — ICI FE-2
Brazing - Copper Furnace, Carbon and Low — Alloy Steels (1965) — SAE 2670DAMS
Chemical Compositions of SAE — Alloy Steels (1968) — SAE J404F
Formerly Standard SAE — Alloy Steels (1968) — SAE J778
Analysis of Tool Steels and Other Similar Medium and High — Alloy Steels (1968t) Methods for Chemical — AST E352
Specification for Titanium and Titanium — Alloy Strip, Sheet, and Plate (1958t) — AST B265
Tentative Specification for Molybdenum and Molybdenum — Alloy Strip, Sheet, Foil, and Plate (1962) — AST B386
Standard Specification for Columbium and Columbium — Alloy Strip, Sheet, Foil, and Plate (1964) — AST B393
ANS G41.4 Standard Specification for High-Strength Low — Alloy Structural Manganese Vanadium Steel (1968) ASH M188, — AST A441
Minimum Yield Point / Specification for High Strength Low — Alloy Structural Steel With 50, 000 Pounds Per Square Inch — AST A588
Standard Specifications for High Strength Low — Alloy Structural Steel (1968) ASH M161, ANS G41.2 — AST A242
ation for Hot Formed Welded and Seamless High Strength Low — Alloy Structural Tubing (1968) Specific — AST A618
Electro-Chemically Formed, In Combination With Plates of — Alloy Supporting Active Material In Paste Form) (1955) /, — AAR SM19
Recommended Practices for Preparation of Magnesium — Alloy Surfaces for Painting (1967) — AST D1732
Conductivity Standard - Eddy Currents Type of Aluminum — Alloy Temper Testing Equipment (1967) — SAE 915AS

1967) Determination of Aluminum	Alloy Tempers Through Electrical Conductivity Measurement (		SAE	891ARP
Bolt-Close Tolerance, Aluminum + Aluminum	Alloy Three-Eighths-Twenty-Four (1949)		NSA	56
Bolt-Close Tolerance, Aluminum + Aluminum	Alloy Three-Fourth-Sixteen (1949)		NSA	62
angle of Twist In Rectangular and Square Copper and Copper	Alloy Tube (1965)	Standard Method of Test for	AST	B428
eneral Requirements for Wrought Seamless Copper and Copper	Alloy Tube (1968a)	Standard Specification for G	AST	B251
Standard Specification for Copper	Alloy Tubes for Pressure Applications (1968)		AST	B469
romium Nickel Iron Molybdenum Copper Columbium Stabilized	Alloy Tubes (1968)	/cification for Seamless and Welded Ch	AST	B468
Tolerances - Nickel, Nickel-Base, and Cobalt-Base	Alloy Tubing (1965)		SAE	2263BAMS
	Alloy Tubing, Seamless, Corrosion and Heat Resistant (1969)		SAE	5580EAMS
Specifications for Iron-Chromium and Iron-Chromium-Nickel	Alloy Tubular Centrifugal Castings for General Applications		AST	A362
recommended Practice for Fabricating and Checking Aluminum	Alloy Ultrasonic Standard Reference Blocks (1964)		AST	E127
ation for Chromium Nickel Iron Molybdenum Copper Columbium	Alloy Weaving Wire (1968)	Standard Specific	AST	B475
Specification for Aluminum and Aluminum	Alloy Welding Rods and Bar Electrodes (1969)		AWS	A5.10
Specification for Aluminum and Aluminum	Alloy Welding Rods and Bare Electrodes (1961t)		AST	B285
Specification for Magnesium	Alloy Welding Rods and Bare Electrodes (1969)		AWS	A5.19
Copper and Copper	Alloy Welding Rods (BPVC) (1968) AST B259, AWS A5.7		AME	SB259
y Welding Rods (1966t) Specification for Copper and Copper	Alloy Welding Rods (1966t) AWS A5.7	/pper and Copper Allo	AST	B259
per Alloy Welding Rod/ Specification for Copper and Copper	Alloy Welding Rods (1966t) Specification for Copper and Cop		AST	B259
Specification for Copper and Copper	Alloy Welding Rods (1969)		AWS	A5.7
Tentative Specification for Tungsten-Rhenium	Alloy Wire for Electron Devices and Lamps (1966t) ANS A135.		AST	F73
Standard Specification for Copper-Silicon	Alloy Wire for General Purposes (1966) ANS H030.1		AST	B99
Tolerances - Copper and Copper	Alloy Wire (1965)		SAE	2224CAMS
Standard Specification for Copper-Beryllium	Alloy Wire (1966)		AST	B197
Standard Specification for Copper-Nickel-Silicon	Alloy Wire (1966)		AST	B412
Standard Specifications for Hard-Drawn Copper	Alloy Wires for Electrical Conductors (1965) ANS C007.10		AST	B105
ard Method of Test for Temperature Resistance Constants of	Alloy Wires for Precision Resistors (1965) ANS Z155.6	/nd	AST	B84
Tube Assembly-Control, Aluminum	Alloy With Riveted Clevis and Threaded Rod Ends (1964)		NSA	356
Tube Assembly-Control, Aluminum	Alloy With Riveted Threaded Rod Ends (1964)		NSA	355
Handbook for Copper and Copper	Alloy Wrought Mill Products (1964)		CDA	101
Pin, Swage Locking, Aluminum	Alloy 100 Degree Head Tension, Pull Type, Close Tol. (1963)		NSA	1535
Pin, Swage Locking, Aluminum	Alloy 100 Degree Head Tension, Stump Type, Close Tol. (1963		NSA	1546
Pin, Swage Locking, Aluminum	Alloy 100 Degree Head, Tension Pull Type, Close Tol. (1963)		NSA	1516
Welded Red Brass (copper	Alloy 230) Drainage Tube (1969)		IPM	PS29
Welded Red Brass (copper	Alloy 230) Water Tube (1969)		IPM	PS28
Nickel Chromium Iron	Alloy (BPVC) (1968) AST B166, ANS H34.4		AME	SB166
Standard Specification for Copper-Zinc-Lead	Alloy (leaded Brass) Rod (1967)		AST	B453
Standard Specification for Copper-Zinc-Lead	Alloy (leaded-Brass) Extruded Shapes (1967)		AST	B455
Standard Specification for Copper - Zinc Manganese	Alloy (manganese Brass) Sheet and Strip (1966a)		AST	B291
Standard Specification for Copper-Nickel-Zinc	Alloy (nickel Silver) and Copper Nickel Rod and Bar (1966)		AST	B151
, Strip, An/ Standard Specification for Copper-Nickel-Zinc	Alloy (nickel Silver) and Copper-Nickel Alloy Plate, Sheet		AST	B122
Standard Specification for Copper-Nickel-Zinc	Alloy (nickel Silver) Wires (1966)		AST	B206
Angles-Equal Leg, Rolled Form Aluminum	Alloy (1945)		NSA	180
ube-Control, Three-Eights O.D. and One-Half O.D., Aluminum	Alloy (1946)		NSA	115
Hinge-Half, Continuous, Extruded Aluminum	Alloy (1954)		NSA	40
Rivet - 100 Degrees Countersunk Head, Aluminum	Alloy (1954)		SAE	125251
Rivet - Universal Head, Aluminum	Alloy (1954)		SAE	125701
Sheet and Strip-Magnetic Alloy,nickel-Iron	Alloy (1956)		SAE	7702AMS
Rivet-Hi-Shear, Flat Head, Interference Fit, Titanium	Alloy (1957)		NSA	1806
rivet-Hi-Shear, 100 Degree Head Interference Fit, Titanium	Alloy (1957)		NSA	1906
Rivets-Aluminum	Alloy (1957)		SAE	7223AMS
Bars and Forgings-Magnetic Alloy, Nickel-Iron	Alloy (1957)		SAE	7705AMS
Dental Chromium-Cobalt Casting	Alloy (1957) ANS Z93.14		ADA	14
Bolt-Lock, Tension, Protruding Head Stump Type, Titanium	Alloy (1959)		NSA	2206
Bolt-Lock, Shear, Protruding Head, Stump Type, Titanium	Alloy (1959)		NSA	2606
Bolt-Lock, Shear, 100 Degree Head Stump Type, Titanium	Alloy (1959)		NSA	2706
ck, Tension, 100 Degree (an509) Head, Stump Type, Titanium	Alloy (1959)	Bolt-Lo	NSA	2306
Washer-5052 Aluminum	Alloy (1960)		NSA	1197
ars, Forgings, Rods and Tubing-Magnetic Alloy, Nickel-Iron	Alloy (1961)		SAE	7718AMS
Saw Steel Wire, Band, Metal Cutting	Alloy (1962)		FSW	XYZ133
Casting Investment for Dental Gold	Alloy (1962) ANS Z93.2		ADA	2
Dental Wrought Gold Wire	Alloy (1962) ANS Z93.7		ADA	7
Bolt, Hex Head, Close Tolerance, Short Thread, Titanium	Alloy (1963)		NSA	1261
Bolt, Hex Head, Close Tolerance, Titanium	Alloy (1963)		NSA	1266
Bolt, Twelve Point, External Wrenching, Titanium	Alloy (1963)		NSA	1271
Tube-Control, Aluminum	Alloy (1964)		NSA	357
Bolt-Lock, Shear, Protruding Head, Pull Type, Titanium	Alloy (1965)		NSA	2406
Bolt-Lock, Shear, 100 Degree Head, Pull Type, Titanium	Alloy (1965)		NSA	2506
Bolt, 100 Degree Flat Head Close Tolerance, Titanium	Alloy (1965)		NSA	663
0 Degree Flat Head, Close Tolerance, Short Thread Titanium	Alloy (1965)	Bolt, 10	NSA	1083
Bolt-Lock, Tension, Protruding Head, Pull Type, Titanium	Alloy (1966)		NSA	2005
Plating - Nickel-Zinc	Alloy (1966)		SAE	2417BAMS
Plating-Cadmium-Titanium	Alloy (1966)		SAE	2419AMS
ock, Tension, 100 Degree (an509) Head, Pull Type, Titanium	Alloy (1966)	Bolt-L	NSA	2105
Dental Casting Gold	Alloy (1966) ANS Z93.5		ADA	5
Specification for Copper-Nickel Additon	Alloy (1968)		AST	B358
Copper and Copper	Alloy (1968)		CDA	XYZ24
rivet-Solid, One Hundred Degree Flush Shear Head, Aluminum	Alloy (1968)		NSA	1097
Bolt-Hex Head Close Tolerance Short Thread Titanium	Alloy (1968)		NSA	653
Bolt-Hex Head, Close Tolerance, Titanium	Alloy (1968)		NSA	673
Brazing - Nickel	Alloy (1968)		SAE	2675CAMS
on for 42 Per Cent Nickel 6 Per Cent Chromium-Iron Sealing	Alloy (1968)	Specificati	AST	F31
Specification for Iron-Nickel-Cobalt Sealing	Alloy (1969)		AST	F15
Honeycomb Core, Aluminum	Alloy (1969)		SAE	4175AMS
Specification for Gold, Silver, Nickel Electrical Contact	Alloy (1968)		AST	B477
0450 General Requirements for Carbon, Ferritic	Alloy, and Austenitic Alloy Steel Tubes (BPVC) (1968) AST A		AME	SA450
Specification for General Requirements for Carbon, Ferritic	Alloy, and Austenitic Alloy Steel Tubes (1968) ANS B36.46		AST	A450

Wire,	Alloy, Annealed-Nickel Base (1966)		SAE	5687FAMS
Screws-Brazier Head, Frearson Recess, Aluminum	Alloy, Bronze and Alloy Steel Eight-Thirty-Two (1957)		NSA	228
Screws-Brazier Head, Frearson Recess, Aluminum	Alloy, Bronze and Alloy Steel Five-Sixteenth-Twenty (1958)		NSA	231
ws-One-Hundred Degree Flat Head, Frearson Recess, Aluminum	Alloy, Bronze and Alloy Steel Five-Sixteenth-Twenty-Four (1		NSA	215
ws-One-Hundred Degree Flat Head, Frearson Recess, Aluminum	Alloy, Bronze and Alloy Steel Nine-Sixteen-Eighteen (1947)		NSA	219
ews-One-Hundred Degree Flat Head Phillips Recess, Aluminum	Alloy, Bronze and Alloy Steel Nine-Sixteenth-Eighteen (1947		NSA	211
Screws-Brazier Head, Frearson Recess, Aluminum	Alloy, Bronze and Alloy Steel Nine-Sixteenth-Eighteen (1953		NSA	235
ws-One-Hundred Degree Flat Head, Phillips Recess, Aluminum	Alloy, Bronze and Alloy Steel Number Eight-Thirty-Two (1947		NSA	204
ws-One-Hundred Degree Flat Head, Phillips Recess, Aluminum	Alloy, Bronze and Alloy Steel Number Ten-Thirty-Two (1947)		NSA	205
ws One-Hundred Degree Flat Head, Phillips Recess, Aluminum	Alloy, Bronze and Alloy Steel One-Fourth-Twenty-Eight (1947		NSA	206
ws-One-Hundred Degree Flat Head, Frearson Recess, Aluminum	Alloy, Bronze and Alloy Steel One-Fourth-Twenty-Eight (1947		NSA	214
ws-One-Hundred Degree Flat Head, Frearson Recess, Aluminum	Alloy, Bronze and Alloy Steel One-Half-Twenty (1947)	/cre	NSA	218
Screws Brazier Head, Frearson Recess, Aluminum	Alloy, Bronze and Alloy Steel One-Half-Twenty (1953)		NSA	234
ws-One-Hundred Degree Flat Heat, Phillips Recess, Aluminum	Alloy, Bronze and Alloy Steel Seven-Sixteenth-Twenty (1947)		NSA	209
ws-One-Hundred Degree Flat Head, Frearson Recess, Aluminum	Alloy, Bronze and Alloy Steel Seven-Sixteenth-Twenty (1947)		NSA	217
Screws-Brazier Head, Frearson Recess, Aluminum	Alloy, Bronze and Alloy Steel Ten-Thirty-Two, (1958)		NSA	229
ws-One-Hundred Degree Flat Head, Phillips Recess, Aluminum	Alloy, Bronze and Alloy Steel Three-Eighths-Twenty-Four (19		NSA	208
958) Screws-Brazier Head, Frearson Recess, Aluminum	Alloy, Bronze and Alloy Steel Three-Eighths-Twenty-Four, (1		NSA	232
ws-One-Hundred Degree Flat Head, Phillips Recess, Aluminum	Alloy, Bronze and Alloy Steel, Five-Sixteenth-Twenty-Four (		NSA	207
58) Screws-Brazier Head, Frearson Recess, Aluminum	Alloy, Bronze and Alloy Steel, One-Fourth-Twenty-Eight, (19		NSA	230
ws-One-Hundred Degree Flat Head, Frearson Recess, Aluminum	Alloy, Bronze and Alloy Steel, Ten-Thirty-Two (1947)	/cre	NSA	213
ws-One-Hundred Degree Flat Head, Frearson Recess, Aluminum	Alloy, Bronze and Alloy Steel-Eight-Thirty-Two (1947)	/re	NSA	212
ws-One-Hundred Degree Flat Head, Phillips Recess, Aluminum	Alloy, Bronze and Alloy Steel-One-Half-Twenty (1947)	/cre	NSA	210
Screws-Brazier Head, Frearson Recess, Aluminum	Alloy, Bronze and Alloy Steel-Seven-Sixteenth-Twenty (1953)		NSA	233
ws-One-Hundred Degree Flat Head, Frearson Recess, Aluminum	Alloy, Bronze and Alloy Steel-Three-Eighths-Twenty-Four (19		NSA	216
ted Roll Threaded, Heat Treated / Bolts and Screws, Nickel	Alloy, Corrosion and Heat Resistant Upset Headed, Heat Trea		SAE	7469AMS
eated, Roll Threaded, 1975 F Hea/ Bolts and Screws, Nickel	Alloy, Corrosion and Heat Resistant, Upset Headed, Heat Tr		SAE	7471AAMS
Sheet and Strip-Magnetic Alloy, Nickel-Iron	Alloy, Forming Quality (1961)		SAE	7717AMS
Studs-Steel,	Alloy, Heat Treated, Roll Threaded (1963)		SAE	7456FAMS
Sintered Shapes-Sintered	Alloy, High Density, Tungsten Base (1957)		SAE	7725AMS
Rods or Wire-Coating	Alloy, Nickel Base (1951)		SAE	5682AAMS
Sheet and Strip-Magnetic	Alloy, Nickel-Iron Alloy Annealed (1956)		SAE	7701AMS
Sheet and Strip-Magnetic	Alloy, Nickel-Iron Alloy (1956)		SAE	7702AMS
Bars and Forgings-Magnetic	Alloy, Nickel-Iron Alloy (1957)		SAE	7705AMS
Bars, Forgings, Rods and Tubing-Magnetic	Alloy, Nickel-Iron Alloy (1961)		SAE	7718AMS
Sheet and Strip-Magnetic	Alloy, Nickel-Iron Alloy, Forming Quality (1961)		SAE	7717AMS
Sheet and Strip-Magnetic	Alloy, Nickel-Iron Alloy, Stamping Quality (1961)		SAE	7719AMS
947) Screws-Non-Losable, Aluminum	Alloy, Number Eight-Thirty-Two and Number Ten-Thirty-Two (1		NSA	12
sembly-Control, Riveted Tube, Three-Eighths O.D., Aluminum	Alloy, One-Fourth Adjustable Bearing Ends (1946)	Rod As	NSA	113
sembly-Control, Riveted Tube, Three-Eighths O.D., Aluminum	Alloy, One-Fourth Adjustable Clevis and Bearing Ends (1946)		NSA	112
od Assembly-Control, Riveted Tube, One-Half O.D., Aluminum	Alloy, One-Fourth Adjustable Clevis and Bearing Ends (1946)		NSA	117
od Assembly Control, Riveted Tube, One-Half O.D., Aluminum	Alloy, One-Fourth Adjustable Clevis Ends (1946)		NSA	116
ssembly Control, Riveted Tube-Three-Eighths O.D., Aluminum	Alloy, One-Fourth Adjustable Clevis Ends (1946)	Rod A	NSA	111
Castings, Steel	Alloy, Precision Investment Co Base (1955)		SAE	5375BAMS
Fasteners, Titanium	Alloy, Procurement Specification (1966)		NSA	621
Plate, Sheet + Strip-Molybdenum	Alloy, Relieved (1964)		SAE	7811AAMS
Rivet-Solid 100 Degree Flush Head, Aluminum	Alloy, Repair (1963)		NSA	1241
Rivet-Solid, Universal Head, Aluminum	Alloy, Repair (1963)		NSA	1242
ed 1950 F Sol. Treated (1966) Tubing,	Alloy, Seamless-Nickel Base, Con. Elect or Vac Induct. Melt		SAE	5590AMS
lted (1966) Tubing,	Alloy, Seamless-Nickel Base, Con. Elect. or Vac. Induct. Me		SAE	5589AMS
Propeller Blades, Aluminum	Alloy, Shank Dimensions for (1942)		SAE	90AS
Sheet and Strip-Magnetic Alloy, Nickel-Iron	Alloy, Stamping Quality (1961)		SAE	7719AMS
Riveted Assembly-Tube, Three Eights O.D., Aluminum	Alloy, Threaded Rod Ends, (1946)		NSA	114
Riveted Assembly Tube One-Half O.D., Aluminum	Alloy, Threaded Rod Ends, (1946)		NSA	119
induction (1966) Wire,	Alloy, Welding-Nickel Base, Consumable Electrode or Vacuum		SAE	5832AMS
Castings-Lead	Alloy, (1957)		SAE	7720AMS
Sheet and Extrusions-Lead	Alloy, (1957)		SAE	7721AMS
Bolts and Screws, Titanium	Alloy- Heat Treated, Roll Threaded (1964)		SAE	7460AAMS
Bolts and Screws, Titanium	Alloy- Upset Headed, Heat Treated, Roll Threaded (1964)		SAE	7461AMS
Plate Sheet and Strip,	Alloy- (1962)		SAE	5542GAMS
Metal Stock List, Aluminum	Alloy-Bar (squares and Rectangles) (1967)		NSA	3323
Plate, Sheet and Strip,	Alloy-Cobalt Base (1950)		SAE	5534AAMS
Coating	Alloy-Cobalt Base (1950)		SAE	5788AMS
Wire,	Alloy-Cobalt Base (1952)		SAE	5796AMS
Sheet,	Alloy-Cobalt Base (1967)		SAE	5537CAMS
Brazing	Alloy-Copper, (1966)		SAE	4764AMS
Rivets,	Alloy-Corrosion and Heat Resistant, Cobalt Base- (1963)		SAE	7236AMS
Rivets,	Alloy-Corrosion and Heat Resistant, Nickel Base- (1963)		SAE	7237AMS
Rivets, Blind,	Alloy-Corrosion Resistant (1964)		SAE	7234BAMS
Rivets, Solid,	Alloy-Corrosion Resistant (1966)		SAE	7233BAMS
Rivets,	Alloy-Corrosion + Heat Resistant (1965)		SAE	7232EAMS
Castings,	Alloy-Investment, Nickel Base Vacuum Melted (1965)		SAE	5391AAMS
Castings,	Alloy-Investment, Nickel Base, (1960)		SAE	5396AMS
Sheet,	Alloy-Iron Base (1950)		SAE	5532BAMS
Plate, Sheet and Strip,	Alloy-Iron Base (1950)		SAE	5533AAMS
Sheet,	Alloy-Iron Base (1953)		SAE	5531AMS
Plate Sheet and Strip,	Alloy-Iron Base (1962)		SAE	5552AAMS
Brazing	Alloy-Manganese Base, (1962)		SAE	4780AMS
Brazing	Alloy-Ni Base (1956)		SAE	4776AMS
0) Sheet and Strip,	Alloy-Nickel Base Vacuum Melted, Solution Heat Treated (196		SAE	5551AMS
Sheet,	Alloy-Nickel Base (1952)		SAE	5530CAMS
Brazing	Alloy-Nickel Base (1955)		SAE	4777AMS
Brazing	Alloy-Nickel Base (1956)		SAE	4775AAMS
Brazing	Alloy-Nickel Base (1960)		SAE	4778AAMS
Brazing	Alloy-Nickel Base (1960)		SAE	4779AMS
Sheet,	Alloy-Nickel Base (1962)		SAE	5541AAMS

Sheet and Strip,	Alloy-Nickel Base (1962)	SAE	5550AAMS
Plate, Sheet and Strip,	Alloy-Nickel Base (1965)	SAE	5540GAMS
1) Plate, Sheet and Strip,	Alloy-Nickel Base, Vacuum Melted-Solution Heat Treated (196	SAE	5545AMS
degree F. Corrosion and Heat Resistant Rene 41 Nickel Base	Alloy-Procurement Specification (1961) /ions Up To 1400	NSA	1290
Metal Stock List, Aluminum	Alloy-Rod and Bar (round and Hexagon) (1967)	NSA	3324
Castings,	Alloy-Sand, Cobalt Base (1951)	SAE	5373AAMS
Brazing	Alloy-Silver (1966)	SAE	4768AAMS
Brazing	Alloy-Silver (1966)	SAE	4769AAMS
Brazing	Alloy-Silver (1966)	SAE	4770CAMS
Brazing	Alloy-Silver, (1966)	SAE	4766BAMS
Brazing	Alloy-Silver, (1966)	SAE	4767AAMS
Brazing	Alloy-Silver, (1966)	SAE	4771AAMS
Brazing	Alloy-Silver, (1966)	SAE	4772BAMS
Brazing	Alloy-Silver, (1966)	SAE	4773AAMS
Brazing	Alloy-Silver, (1966)	SAE	4774AAMS
A0250, ANS / Electric-Resistance-Welded Carbon-Molybdenum	Alloy-Steel Boiler and Superheater Tubes (BPVC) (1968) AST	AME	SA250
A0209, ANS B036.31 Seamless Carbon-Molybdenum	Alloy-Steel Boiler and Superheater Tubes (BPVC) (1968) AST	AME	SA209
ification for Electric-Resistance-Welded Carbon-Molybdenum	Alloy-Steel Boiler and Superheater Tubes (1966) ANS B036.46	AST	A250
Standard Specification for Seamless Carbon-Molybdenum	Alloy-Steel Boiler and Superheater Tubes (1966a)	AST	A209
tandard Specification for Seamless Ferritic and Austenitic	Alloy-Steel Boiler, Superheater, and Heat Exchanger Tubes (	AST	A213
(BPVC) (1968) AST A193	Alloy-Steel Bolting Materials for High-Temperature Service	AME	SA193
1968) ANS G38.3 Standard Specification for	Alloy-Steel Bolting Materials for Low-Temperature Service (	AST	A320
for High Temperature Service (BPVC) (1968) AST A217	Alloy-Steel Castings for Pressure Containing Parts Suitable	AME	SA217
AST a0199, ANS B036.29 Seamless Cold-Drawn Intermediate	Alloy-Steel Heat Exchanger and Condenser Tubes (BPVC) (1968)	AME	SA199
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ecification for Regular Quality Hot-Rolled and Cold-Rolled	Alloy-Steel Sheets and Strip (1964) Standard Sp	AST	A506
ecification for Drawing Quality Hot-Rolled and Cold-Rolled	Alloy-Steel Sheets and Strip (1964) Standard Sp	AST	A507
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eated for High-Temperature Ser/ Standard Specification for	Alloy-Steel Turbine-Type Bolting Material Specially Heat Tr	AST	A427
eated for High-Temperature Ser/ Standard Specification for	Alloy-Steel Turbine-Type Bolting Material Specially Heat Tr	AST	A437
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r Drawn or Rolled Nickel-Chromium and Nickel-Chromium-Iron	Alloys for Electrical Heating Elements (1965) ANS Z155.17	AST	B344
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s (fractional and Integral Horsepower Moto/ Dimensions for
nd Integral Horsepower Motors) (1963) Ratings for
nd Integral Horsepower Motors) (/ Tests and Performance of
nd Integral Horsepower Motors) (1963/ Application Data for
Construction and Operating of General and Special Purpose
aft and Missiles Electric Systems Guide Characteristics of
Standard Application Guide for
Standard Rating Structure for
Current Wave and A Normal-Frequency Recovery Voltage for
Interrupting Capability Factors for Reclosing Service for
General and Universal Motors (1955)
Specification for
1963) Frame Assignments for Alternating Current Motors
wer Frequencies Using Wattmet/ Standard Method of Test for
the Wattmeter Ammeter Voltme/ Standard Method of Test for
rsepower Induction Motors) (1963) Frame Assignments for
assemblies (1963) Standard Low Voltage
ons (1936)
Specification for
ces) (1951)
Instructions for
Specification for the Installation and Maintenance of
ic Circuit Reclosers and Automatic Line Sectionalizers for
Valve-Type Lightning Arresters for
ic Circuit Reclosers and Automatic Line Sectionalizers for
Sm0161
d Practices) (1951) Non-Coded
Requirements for
Recommended Practices and Standards Covering
ifiers (one Hundred Ten Volts To One Hundred Thirty Volts,
Standard Test for
stant (permittivity) of Solid Electri/ Methods of Test for
pecimens (1964) Standard Methods of Test for
t Insulation Class) (1963) Standard Low-Voltage
Standard Guide for
Standard
Specification for Portable
y, Secondary, and Tertiary Amine Values of Fatty Amines By
51) Standard
Specifications for Motor
Marine Electric Starters, Generators and Diode Rectified
External Ignition-Proofing of Marine
ents and Ope/ Minimum Performance Standards Airborne Radar
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Minimum Performance Standards Airborne Low-Range Radar
Ozone Problems In High
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(1960)
Effect of
Ferrule - High
raft (1961/ Oxygen Equipment, Provisioning and Use In High
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es (1969t) Specification for
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Alternating Current Track Circuit Characteristics (1954) AAR AAR SM161
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Altitude (to Forty-Thousand Feet) Commercial Transport Airc SAE 505AIR
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Alum (1944) TAP T6140S
Alumina Bodies for Ceramic To Metal Seals In Electron Devic AST F103
Alumina Ceramics for Electrical and Electronic Applications AST D2442
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Aluminum Alloy Castings, High Strength (1969) SAE 4229AMS
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Aluminum Alloy Chain Link Fencing (1965) USC CS269
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Aluminum Alloy, Shank Dimensions for (1942) SAE 90AS
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Aluminum and Prestressed Concrete Road Way Lighting Poles (EEI TDJ135
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Aluminum Chlorhydroxide Complex (1965) TGA 56
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Aluminum Coated Steel Barbed Wire (1968) AST A585
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Aluminum Conductors, Steel-Reinforced (ACSR) (1969) AST B401
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Aluminum Cooking Utensils (1946) USC CS134

d Criteria for the Design, Fabrication and Installation of	Aluminum Curtain Walls (1962) Recommended Practices An	AAM	502.2
Flux -	Aluminum Dip Brazing, 1030f Fusion Point (1960)	SAE	3415AMS
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	Aluminum Potassium Sulfate (1968)	ACS	XYZ6
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961) ANS C7.42 Standard Specification for	Aluminum Wire, Ec-H 14 or -H 24, for Electrical Purposes (1	AST	B323
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c7.20 Standard Specification for Aluminum Wire, Ec-H 19, for Electrical Purposes (1960) ANS AST B230
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Standard Structural Shapes (Aluminum) (Beams and Channels) (1964) AA XYZ2
Specification for Woven Pile Weatherstrip (Aluminum) (1965) AAM 701.1
Specifications for Sash Balance (Aluminum) (1967) AAM 902.1
methods (emmission Spectrographic Methods) of Deter Mining Aluminum, Boron, Calcium Copper, Iron, Magnesium In Plants AOA XYZ58
Entrance Hardware (steel Aluminum, Bronze and Stainless Steel Stairs) (1966) NAM XYZ32
and Organic Vitreous and Laminated Coating (/ Finishes for Aluminum, Copper Alloys, Stainless and Carbon Steel) Iron, NAM XYZ18
Angles-Bulb, Extruded Aluminum, Supplementary Series (1946) NSA 343
Tees-Extruded Aluminum, Supplementary Series (1946) NSA 344
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Angles-Equal Leg, Extruded Aluminum, Supplementary (1946) NSA 341
Angles-Unequal Leg, Extruded Aluminum, Supplementary (1946) NSA 342
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Zees-Unequal Leg, Extruded Aluminum, Supplementary (1946) NSA 347
Bolt-Close Tolerance, Aluminum, + Aluminum Alloy Number Ten-Thirty-Two (1949) NSA 53
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Bolt-Close Tolerance, Aluminum, + Aluminum Alloy One-Fourth-Twenty-Eight (1949) NSA 54
Bolt-Close Tolerance, Aluminum, + Aluminum Alloy One-Half-Twenty, (1949) NSA 58
84 Aluminum and Aluminum-Alloy Arc-Welding Electrodes (BPVC) (1968) AST B1 AME SB184
ANS H038.4 Aluminum-Alloy Bars, Rods and Wire (BPVC) (1968) AST B211, AME SB211
Standard Specification for Aluminum-Alloy Bars, Rods and Wire (1969) ANS H38.4 AST B211
Specification for Concentric-Lay-Stranded 6201-T 81 Aluminum-Alloy Conductors (1969a) AST B399
Standard Specifications for Aluminum-Alloy Die Castings (1969) AST B85
Exchangers (BPVC) (1968) AST B234, ANS H038.6 Aluminum-Alloy Drawn Seamless Tubes for Condensers and Heat AME SB234
(1969) Standard Specification for Aluminum-Alloy Drawn Tubes for General Purpose Applications AST B483
es for Electrical Purposes (bu/ Standard Specification for Aluminum-Alloy Extruded Bar, Rod, Pipe, and Structural Shap AST B317
ose Applications (1969) Standard Specification for Aluminum-Alloy Extruded Round Coiled Tubes for General Purp AST B491
Standard Specification for Aluminum-Alloy Extruded Structural Pipe and Tube (1969) AST B429
Standard for Welded Aluminum-Alloy Field-Erected Storage Tanks (1967) ANS B96.1
loys (1965) Standard Specification for Aluminum-Alloy Hardeners Used In Making Zinc Die Casting Al AST B327
Standard Specification for Aluminum-Alloy Permanent Mold Castings (1968) AST B108
Aluminum-Alloy Pipe (BPVC) (1968) AST B241, ANS H38.7 AME SB241
ANS H38.12 Standard Specification for Aluminum-Alloy Rivet and Cold Heading Wire and Rods (1968) AST B316
Standard Specification for Aluminum-Alloy Round Welded Tubes (1968) ANS H38.11 AST B313
with Integral Fins (1968) Specification for Aluminum-Alloy Seamless Condenser and Heat-Exchanger Tubes AST B404
and Distribution Piping System/ Standard Specification for Aluminum-Alloy Seamless Pipe for Gas and Oil Transmission AST B345
H038.2 Aluminum-Alloy Sheet and Plate (BPVC) (1968) AST B209, ANS AME SB209
ardizing Equipment for Electromagnetic Testing of Seamless Aluminum-Alloy Tube (1967) /ecommended Practice for Stand AST E215
andard Specification for Factory Made Wrought Aluminum and Aluminum-Alloy Welding Fittings (1964) St AST B361
68) AST B285, AWS A5.10 Aluminum and Aluminum-Alloy Welding Rods and Bare Electrodes (BPVC) (19 AME SB285
Specification for Aluminum-Alloy 5005-H19 Wire for Electrical Purposes (1967) AST B396
Specification for Aluminum-Alloy 6201 T 81 Wire for Electrical Purposes (1967 AST B398
tative Method for Spectrochemical Analysis of Aluminum and Aluminum-Base Alloys By the Point-To-Plane Spark Technique AST E101
Methods for Chemical Analysis of Aluminum and Aluminum-Base Alloys (1968) AST E34
Standard Specification for Concentric-Lay-Stranded Aluminum-Clad Steel Conductors (1969) AST B416
te Strip for Electron Tubes (1968) Specification for Aluminum-Clad Steel Strip and Nickel-Steel-Aluminum Composi AST F2
Standard Specification for Hard-Drawn Aluminum-Clad Steel Wire (1969) AST B415
Standard Method of Test for Weight of Coating On Aluminum-Coated Iron or Steel Articles (1968) ASH T213 AST A428

Standard for	Aluminum-Coated Steel Chain-Link Fence Fabric (1968)	AST	A491
1968) Standard Specification for	Aluminum-Coated Steel Farm-Field and Right of Way Fencing (	AST	A584
lications In Coils and Cut Le/ Standard Specifications for	Aluminum-Coated Steel Sheets Type 1 for Heat-Resisting App	AST	A463
Specification for	Aluminum-Coated Steel Wire Strand (1968)	AST	A474
onductors, Steel Reinforced (a/ Standard Specification for	Aluminum-Coated (aluminized) Steel Core Wire for Aluminum C	AST	B341
Standard Specification for High Conductivity Composite	Aluminum-Steel-Copper Strip for Electron Tubes (1966)	AST	F20
Junction Box Assembly-Cast Al	Aly, Weatherproof (1963)	NSA	1567
Alloy for Dental	Amalgam (1960) ANS Z93.1	ADA	1
nternal Dimensions for Deep Tanks for Manual Processing of	Amateur Roll Film (1956) Standard I	ANS	PH4.19
Projection for	Amateur Slides and Movies (1967)	PSA	XYZ3
Requirement Specification for Master	Ambient Noise Compensator for Use On Trains (1949)	AAR	CM191
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ontrol Chemical Three-Amino-Two, Five Dichlorobenzoic Acid	Amiben (1962) Standard Common Name for the Pest C	ANS	K62.37
xyethyl Carbamoyl Methyl O, O, Dimethyl Phosphorodithioate	Amidithion (1967) / the Pest Control Chemical S-Two Metho	ANS	K62.58
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Total Amine Value of Fatty Amines, Fatty Diamines and	Amidoamines (potentiometric Method) (1964t)	AOC	TF1A
ary, Secondary, and Tertiary Amine Values of Fatty Amines,	Amidoamines, and Diamines By Referee Potentiometric Method	AST	D2073
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rivatives) (1964t) Testing Fatty	Amidoamines-Fatty Nitrogen Products (industrial Oils and De	AOC	S4B
Standard Methods of Test for	Amine Acid Acceptance of Halogenated Organic Solvents (1964	AST	D2106
Potting Compound-Foamed Epoxy Type,	Amine Hardened (1955)	SAE	3730AMS
Standard Method of Test for Solvent Tolerance of	Amine Resins (1955)	AST	D1198
Total	Amine Value of Fatty Amines (indicator Method) (1964t)	AOC	TF1B
(potentiometric Method) (1964t) Total	Amine Value of Fatty Amines, Fatty Diamines and Amidoamines	AOC	TF1A
Standard Methods of Test for Acid Value and	Amine Value of Fatty Quarternary Ammonium Chlorides (1964)	AST	D2076
tric Method) (1964t) Primary, Secondary, and Tertiary	Amine Values of Fatty Amines and Fatty Diamines (potentiome	AOC	TF2A
ethods of Test for Total, Primary, Secondary, and Tertiary	Amine Values of Fatty Amines By Alternative Indicator Metho	AST	D2074
Primary, Secondary, and Tertiary	Amine Values of Fatty Amines (indicator Method) (1964t)	AOC	TF2B
Methods of Test for Total, Primary, Secondary, and Tertiary	Amine Values of Fatty Amines, Amidoamines, and Diamines By	AST	D2073
Percent of Non-Amine In Fatty	Amines and Diamines (1964t)	AOC	TW1A
Primary, Secondary, and Tertiary Amine Values of Fatty	Amines and Fatty Diamines (potentiometric Method) (1964t)	AOC	TF2A
al, Primary, Secondary, and Tertiary Amine Values of Fatty	Amines By Alternative Indicator Method (1966) /st for Tot	AST	D2074
Percent Primary, Secondary, and Tertiary	Amines In Fatty Amines (1964t)	AOC	TF3A
ulation of Percentage of Primary, Secondary, and Tertiary	Amines In Fatty Amines (1966) Standard Method of Calc	AST	D2083
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Total Amine Value of Fatty	Amines (indicator Method) (1964t)	AOC	TF1B
Primary, Secondary, and Tertiary Amine Values of Fatty	Amines (indicator Method) (1964t)	AOC	TF2B
Percent Primary, Secondary, and Tertiary Amines In Fatty	Amines (1964t)	AOC	TF3A
ntage of Primary, Secondary, and Tertiary Amines In Fatty	Amines (1966) Standard Method of Calculation of Perce	AST	D2083
al, Primary, Secondary, and Tertiary Amine Values of Fatty	Amines, Amidoamines, and Diamines By Referee Potentiometri	AST	D2073
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od) (1964t) Total Amine Value of Fatty	Amines, Fatty Diamines and Amidoamines (potentiometric Meth	AOC	TF1A
Method) (1964t) Iodine Value of Fatty	Amines, Fatty Diamines and Fatty Amidoamines (modified Wijs	AOC	TG2A
ives) (1964t) Testing Fatty	Amines-Fatty Nitrogen Products (industrial Oils and Derivat	AOC	S4A
Recommended Practice for Molding Specimens of	Amino Plastics (1961)	AST	D956
on for Woven Glass Fabric, Cleaned and After-Finished With	Amino-Salane Type Finishes, for Plastic Laminates (1967)	AST	D2408
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Specification for Portable Alternating Current	Ammeter (1953)	AAR	SM3
Specification for Portable Direct Current Voltmeters,	Ammeters and Volt-Ammeters (1953)	AAR	SM168
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(1954) Method of Determining Free	Ammonia and Total Ammonia of Bate Liquors (leather Tanning)	ALC	F30
	Ammonia Compressors and Compressor Units (1960)	ARI	511
Total	Ammonia Content of Sulfonated and Sulfated Oils (1944)	AOC	F8
Specifications for Anhydrous	Ammonia Hose (1968)	AAI	M5
Safe Storage and Handling of Anhydrous and Aqua	Ammonia In Grain and Milling Industries (1966)	MMF	803
5) Standard Methods of Test for	Ammonia In Industrial Water and Industrial Waste Water (196	AST	D1426
k065.11 Standard Methods of Test for	Ammonia In Phenol-Formaldehyde Molded Materials (1967) ANS	AST	D834
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Method of Determining Free Ammonia and Total	Ammonia of Bate Liquors (leather Tanning) (1954)	ALC	F30
Agriculture Anhydrous	Ammonia Operators Manual (1966)	AAI	M7
atex (1968) Standard Specifications for Concentrated,	Ammonia Preserved, Creamed and Centrifuged Natural Rubber L	AST	D1076
	Ammonia Synthesis Units (1968)	FME	12-22
Aqua	Ammonia Table (1903)	MCA	T1
) (1962) Anhydrous	Ammonia (properties, Manufacture, Transportation + Storage	CGA	G2
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Sampling and Analysis of Anhydrous	Ammonia (1961)	NPF	1
Safety Manual for Anhydrous	Ammonia (1964)	AAI	M2
Recommended Practice for Agriculture Grade Anhydrous	Ammonia (1965)	AAI	M6
ety Requirements for the Storage and Handling of Anhydrous	Ammonia (1966) Saf	CGA	G2.1
Storage and Handling of Anhydrous	Ammonia (1968)	AAI	M1
Standard Specifications for	Ammoniacal Copper Arsenite (1964)	AST	D1325
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Specifications for Preservatives of	Ammoniacal Copper Arsenite (1968)	ARE	XYZ328
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Flash and Fire Points of Fatty Quaternary	Ammonium Chloride (tag Open Cup Method) (1964t)	AOC	TN2A
Standard Specification for Photographic Grade	Ammonium Chloride (1961)	ANS	PH4.183
Cupric	Ammonium Chloride (1968)	ACS	XYZ62

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Ash of Fatty Quaternary	Ammonium Chlorides (1964)		AOC	TM2A
Standard Method of Test for Ash in Fatty Quaternary	Ammonium Chlorides (1964)		AST	D2077
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Nonvolatile (solids) Vacuum Oven--Fatty Quaternary	Ammonium Chlorides (1964t)		AOC	TC2A
Acid Value of Fatty Quaternary	Ammonium Chlorides (1964t)		AOC	TE3A
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Average Molecular Weight of Fatty Quaternary	Ammonium Chlorides (1964t)		AOC	TV1A
s and Derivatives) (1964t) Testing Fatty Quaternary	Ammonium Chlorides--Fatty Nitrogen Products (industrial Oil		AOC	S4C
Dibasic	Ammonium Citrate (1968)		ACS	XYZ10
Method of Analysis of Pesticides (quaternary	Ammonium Compounds) (1965)		AOA	XYZ20
rvatives and Artificial Sweeteners (propionates, Quaternary	Ammonium Compounds) (1965)	Methods of Analysis of Prese	AOA	XYZ52
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Standard Specification for Photographic Grade	Ammonium Hydroxide (1964)		ANS	PH4.232
	Ammonium Hydroxide (1968)		ACS	XYZ11
	Ammonium Iodide (1968)		ACS	XYZ12
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sting Agents (1968) Recommended Separation Distances of	Ammonium Nitrate and Blasting Agents From Explosives or Bla		NFP	492
ng (1964) Handling and Storage of Fertilizer Grade	Ammonium Nitrate and Recommended Procedures for Fire Fighti		MMF	801
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oils) (1944) Acidity, Except In the Presence of	Ammonium or Triethanolamine Soaps (sulfonated and Sulfated		AOC	F9A
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d Oil (in Presence of Dark Colored Oils But In Absence of	Ammonium or Triethanolamine Soaps) (brine Method) (1954)		ALC	H51
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Standard Specification for Photographic Grade	Ammonium Sulfate (1961)		ANS	PH4.184
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Standard Specification for Photographic Grade	Ammonium Thiosulfate (1966)		ANS	PH4.253
11.2 Standard Specification for	Amosite Asbestos Thermal Insulation for Pipes (1964) ANS 00		AST	C391
Conductor Resistances and	Ampacities At High Frequencies (1961)		IPC	P43-457
1967) Power Cable	Ampacities Impregnated Paper Insulation Copper Conductors (		IPC	P48-426
d Troughs (1959) Factors for Calculating	Ampacities of Cables Installed In Ladder Supports, Trays An		IPC	P-33-440
al and Electrical Characteristics of Forty-Eight Inch (1.5	Ampere) T-Twelve and Pg-Seventeen Rapid Start Fluorescent		ANS	C78.705
al and Electrical Characteristics of Seventy-Two Inch (1.5	Ampere) T-Twelve and Pg-Seventeen Rapid Start Fluorescent		ANS	C78.706
nal and Electrical Characteristics of Ninety-Six Inch (1.5	Ampere) T-Twelve and Pg-Seventeen Rapid Start Fluorescent		ANS	C78.707
r Measuring Voltage Drop On Closed Contacts Where Over 100	Amperes Flow Through the Contacts (1969)	/ded Practice Fo	AST	B497
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ectors (1969) ANS N42.2 Test Procedure for	Amplifers and Preamplifiers for Semiconductor Radiation Det		IEE	301
esponse On Audio Systems / Method of Measurement of Grain,	Amplification, Loss, Attentuation and Amplitude Frequency R		IEE	150
ispatching Circuits (1953) Requirement Specification for	Amplifier and Loud-Speaker for Use On Railroad Telephone D		AAR	CM121
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commendation for A High Impedance Monitoring Telephone and	Amplifier for Use By Wire Chiefs (1964)	Re	AAR	CM116
	Amplifiers for Sound Equipment (1954)		EIA	SE101-A
Engineering Specifications for	Amplifiers for Sound Equipment (1954)		EIA	SE104
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ead (1963) Plug, Machine Thread -	AMS 5646, Metal Gasket, Silver Plated, Reduced Diameter Thr		SAE	3001AS
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ht Per Cent Grade) (1967) Standard Specifications for	Amyl Acetate Made From Fusel Oil (eighty-Five To Eighty-Eig		AST	D554
n Devices (1968) Specification for Primary	Amyl Acetate (mixed Isomers) for Use In Fabricating Electro		AST	F65
ent Grade) (1965) Standard Specifications for	Amyl Acetate (synthetic) (eighty-Five To Eighty-Eight Per C		AST	D318
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Standard Method of Test for	Amylaceous Matter In Adhesives (1960)	AST	D1488
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ard Method of Test for Non-Lint Content of Cotton (Shirley	Analyser Method) (1967) ANS L014.134 Stand	AST	D1451
Standard Method of Test for Chromatographic	Analysis of Chemically Refined Cellulose (1963)	AST	D1915
955/ Standard Method for Specifying the Characteristics of	Analyzers Used for the Analysis of Sounds and Vibrations (1	ANS	Z24.15
Installation of Refinery Process Instruments and Stream	Analyzers (1965) Recommended Practice On	API	550
andard Dimensions of Thirty-Five Millimeter Motion Picture	Anamorphic Projected Image Area (1965) St	ANS	PH22.106
Standard Lading Strap	Anchor Arrangement and Details for Use On Flat Cars (1966)	AAR	MSRPC16
Shim-Miniature	Anchor Nut (1963)	NSA	1195
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Specifications for Strand Eye	Anchor Rods In Overhead Lines (1956)	EEI	TD2
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Guide To the Design and Testing of	Anchor Windlasses for Merchant Ships (1964)	SNA	3-15
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Track	Anchorage On Bridges and Similar Structures (1962)	ARE	XYZ312
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Structural Clay Differential Movement (flexible	Anchorage) (technical Notes) (1963)	SCP	18B
Standard	Anchoring Details for Metal Bar Gratings (1967)	NAM	XYZ4
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Standard Specifications for	Anesthetic Equipment-Endotracheal Tubes (1960)	ANS	Z79.1
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f Any Length Having Floating Sills With the Train Line and	Angle Cock Secured To Floating Sills (1966) /eight Cars O	AAR	MSRPE11
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ing Coupler and Attachments, Includi/ Standard Location of	Angle Cocks On Freight Cars Equipped With Type F Interlock	AAR	MSRPE10
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(1965) Gypsum Lath Floating	Angle Construction and Nailing and Stapling Recommendations	GA	XYZ7
rcraft Heading and Doppler-Obtained Ground Speed and Drift	Angle Data (1960) /koning Computer Equipment Utilizing Ai	RT	DO-104
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Standard for	Angle Gage for Strut (1950)	AAR	MSRPB14
hickness of Epitaxial or Diffused Layers In Silicon By the	Angle Lapping and Staining (1969t) Method of Test for T	AST	F110
standards Airborne Doppler Radar Ground Speed And/or Drift	Angle Measuring Equipment (1959) Minimum Performance	RT	DO-98
Floating Interior	Angle Method of Application for Gypsum Wallboard (1959)	GA	XYZ16
alloy Tube (1965) Standard Method of Test for	Angle of Twist In Rectangular and Square Copper and Copper	AST	B428
Clip-Bulb	Angle or Straight Channel (1951)	NSA	479
Globe-Type Loglighter Valves	(Angle or Straight Pattern) (1966)	IPM	PS10
RLM Symmetrical	Angle Porcelain Enameled Reflectors (1962)	RLM	3
Recommended Practice for the Application of	Angle Retaining Ribs To Integral Journal Boxes (1960)	AAR	MSRPD43
Maintenance for Chlorine	Angle Valve (1961)	CHI	40
pressure (1948) Recommended Practice for Globe and	Angle Valves for Steam Locomotives for Three-Hundred Pound	AAR	MSRPF11
Nut Plate-Self-Locking,	Angle (1951)	NSA	448
With or Without Gates, for One-Way Highway Traffic, Right	Angle (1962) /ation Plans for Automatic Crossing Signals,	ARE	XYZ247
With or Without Gates, for Two-Way Highway Traffic-Obtuse	Angle (1962) /cation Plan for Automatic Crossing Signals,	ARE	XYZ246
, With or Without Gates, for Two-Way Highway Traffic-Right	Angle (1962) /ocation Plan for Automatic Crossing Signals	ARE	XYZ244
, With or Without Gates, for Two-Way Highway Traffic-Acute	Angle (1962) /ocation Plan for Automatic Crossing Signals	ARE	XYZ245
gates for One-Way Highway Traffic, Divided Highway, Obtuse	Angle (1962) /posite) for Automatic Crossing Signals and	ARE	XYZ250
peel Adhesion of Pressure Sensitive Tape At Ninety Degree	Angle (1964) Liner Removal	PST	4
for Double Coated Pressure Sensitive Tape At Ninety Degree	Angle (1964) Peel Adhesion	PST	3
gates, for One-Way Highway Traffic, Divided Highway, Right	Angle (1968) /utomatic Crossing Signals, With or Without	ARE	XYZ248
Involute Spline Gages (30 Degrees Pressure	Angle) (1949)	SAE	179AARP
Spark Plug Thread Form Data (60 Degrees Thread	Angle) (1960)	SAE	368BARP
Brass or Bronze Valves (gate, Globe,	Angle, and Check) (1946)	USC	R183
Iron Valves (gate, Globe,	Angle, and Check) (1947)	USC	R184

Involute Serrations, 45 Degree Pressure	Angle, Loose Fit (1964)		NSA	540
Involute Serrations-Internal, 45 Degree Pressure	Angle, Loose Fit (1964)		NSA	541
Involute Serrations-External, 45 Degree Pressure	Angle, Loose Fit (1964)		NSA	542
Nut, Self-Locking, Plate - Right	Angle, Regular Height, Cbore, Floating (1968)		NSA	1033
Standard Method of Test for Surface Wettability of Paper	(Angle-Of-Contact Method) (1963) ANS P002.7		AST	D724
Surface Wettability of Paper	(Angle-Of-Contact-Method) (1959)		TAP	T4580S
ks (1968) Approach, Departure and Ramp Breakover	Angles for Passenger Cars, Station Wagons and Half-Ton Truc		SAE	J689
	Angles-Bulb, Extruded Aluminum, Supplementary Series (1946)		NSA	343
	Angles-Equal Leg, Extruded Aluminum, Supplementary (1946)		NSA	341
	Angles-Equal Leg, Rolled Form Aluminum Alloy (1945)		NSA	180
	Angles-Unequal Leg, Extruded Aluminum, Supplementary (1946)		NSA	342
Knob-Control, 1-1/8 Dia. X 13/16	Angular Semi-Round, Plastic (1963)		NSA	125
Standard Methods of Test for Hydroxyl Groups By Acetic	Anhydride Acetylation (1967)		AST	E222
ils) (1944) Organically Combined Sulfuric	Anhydride Ash-Gravimetric Method (sulfonated and Sulfated O'		AOC	F2C
er Dibasic Acids (gr/ Standard Method of Test for Phthalic	Anhydride Content of Alkyd Resins and Esters Containing Oth		AST	D1306
er Dibasic Acids (sp/ Standard Method of Test for Phthalic	Anhydride Content of Alkyd Resins and Esters Containing Oth		AST	D1307
Standard Method of Test for Phthalic	Anhydride Content of Alkyd Resins and Resin Solutions (1958		AST	D563
Tentative Method of Test for Hydroxyl Groups By Phthalic	Anhydride Esterification (1967t)		AST	E326
ted Oils) (1952) Organically Combined Sulfuric	Anhydride Extraction-Titration Method (sulfonated and Sulfa		AOC	F2B
Method of Determining Organically Combined Sulfuric	Anhydride In Sulfated Oil (titration Test) (1954)		ALC	H42
Method for Determining Organically Combined Sulfuric	Anhydride In Sulfated (extraction-Titration Test) (1954)		ALC	H43
obalt Scale/ Standard Method of Test for Color of Phthalic	Anhydride In the Molten State and After Heating (platinum-C		AST	D2280
1955) Organically Combined Sulfuric	Anhydride Titration Method (sulfonated and Sulfated Oils) (		AOC	F2A
Specification for Refined Phthalic	Anhydride 1,308 (1968t)		AST	D2403
oil / Method for Determining Organically Combined Sulfuric	Anhydride (Ash-Gravimetric Test) In Sulfonated or Sulfated		ALC	H44
Safe Handling and Use of Phthalic	Anhydride (commercial) (1956)		MCA	SD61
Safe Handling and Use of Phosphoric	Anhydride (1948)		MCA	SD28
Safe Handling and Use of Acetic	Anhydride (1962)		MCA	SD15
Safe Handling and Use of Maleic	Anhydride (1962)		MCA	SD88
Acetic	Anhydride (1968)		ACS	XYZ2
Liquid-Level Gauges and Indicators for	Anhydrous Ammonia and Liquefied Petroleum-Gas (1958)		UL	565
Pumps for	Anhydrous Ammonia and Liquefied Petroleum-Gas (1969)		UL	51
Safety Standards for Relief Valves for	Anhydrous Ammonia and Lp-Gas (1969)		UL	132
Specifications for	Anhydrous Ammonia Hose (1968)		AAI	M5
Agriculture	Anhydrous Ammonia Operators Manual (1966)		AAI	M7
+ Storage) (1962)	Anhydrous Ammonia (properties, Manufacture, Transportation		CGA	G2
Safe Handling and Use of	Anhydrous Ammonia (1960)		MCA	SD8
Sampling and Analysis of	Anhydrous Ammonia (1961)		NPF	1
Safety Manual for	Anhydrous Ammonia (1964)		AAI	M2
Recommended Practice for Agriculture Grade	Anhydrous Ammonia (1965)		AAI	M6
Safety Requirements for the Storage and Handling of	Anhydrous Ammonia (1966)		CGA	G2.1
Storage and Handling of	Anhydrous Ammonia (1968)		AAI	M1
(1966) Safe Storage and Handling of	Anhydrous and Aqua Ammonia In Grain and Milling Industries		MMF	803
Safe Handling and Use of Hydrofluoric Acid	(Anhydrous and Aqueous) (1957)		MCA	SD25
	Anhydrous Cadmium Sulfate (1968)		ACS	XYZ40
	Anhydrous Calcium Chloride (1968)		ACS	XYZ44
	Anhydrous Citric Acid (1968)		ACS	XYZ55
s (soap and Synthetic Detergents) (1948) Total	Anhydrous Soap and Combined Alkali of Soap and Soap Product		AOC	DA8
nts (1948) Total	Anhydrous Soap Content of Soap Containing Synthetic Deterge		AOC	DB6
	Anhydrous Sodium Carbonate (1968)		ACS	XYZ183
Analysis of Soda Ash	(Anhydrous Sodium Carbonate) (1960)		TAP	T612M
	Anhydrous Sodium Sulfate (1968)		ACS	XYZ200
	Anhydrous Sodium Sulfite (1968)		ACS	XYZ202
d Use of Hydrochloric Acid, Aqueous and Hydrogen Chloride,	Anhydrous (1951)	Safe Handling An	MCA	SD39
Safe Handling and Use of Aluminum Chloride,	Anhydrous (1956)		MCA	SD62
Lanolin,	Anhydrous (1959)		TGA	29
ard Specification for Photographic Grade Sodium Bisulfite,	Anhydrous (1960)	Stand	ANS	PH4.276
ndard Specification for Photographic Grade Sodium Sulfite,	Anhydrous (1961)	Sta	ANS	PH4.275
ard Specification for Photographic Grade Sodium Carbonate,	Anhydrous (1961)	Stand	ANS	PH4.228
standard Specification for Photographic Grade Citric Acid,	Anhydrous (1962)		ANS	PH4.107
ndard Specification for Photographic Grade Sodium Acetate,	Anhydrous (1964)	Sta	ANS	PH4.176
ndard Specification for Photographic Grade Sodium Sulfate,	Anhydrous (1966)	Sta	ANS	PH4.175
d Specification for Photographic Grade Sodium Thiosulfate,	Anhydrous (1966)	Standar	ANS	PH4.250
Potassium Carbonate,	Anhydrous (1968)		ACS	XYZ150
Sodium Phosphate, Dibasic,	Anhydrous (1968)		ACS	XYZ197
Cadmium Chloride,	Anhydrous (1968)		ACS	XYZ38
Ethyl Ether,	Anhydrous (1968)		ACS	XYZ78A
D-Glucose,	Anhydrous (1968)		ACS	XYZ86A
Safe Handling and Use of Antimony Trichloride	(Anhydrous) (1957)		MCA	SD66
Standard Specifications for Caustic Soda	(Anhydrous) (1965) ANS K060.10		AST	D456
Standard Specifications for Tetrasodium Pyrophosphate	(Anhydrous) (1965) ANS K060.20		AST	D595
ts (1969) Standard Method of Test for	Aniline Point and Mixed Aniline Point of Hydrocarbon Solven		AST	D1012
and Hydrocarbon Solvents (19/ Standard Method of Test for	Aniline Point and Mixed Aniline Point of Petroleum Products		AST	D611
	Aniline Point Determination (printing Ink) (1953)		NPI	D7
Standard Method of Test for Aniline Point and Mixed	Aniline Point of Hydrocarbon Solvents (1969)		AST	D1012
s (19/ Standard Method of Test for Aniline Point and Mixed	Aniline Point of Petroleum Products and Hydrocarbon Solvent		AST	D611
Safe Handling and Use of	Aniline (1963)		MCA	SD17
	Aniline (1968)		ACS	XYZ22
Method of Determining Melting Point of	Animal and Vegetable Fats (1954)		ALC	H16
y Acids In Crude and Refined Vegetable and Marine Oils and	Animal Fats (1954)	Method of Determining Free Fatt	ALC	H30
Method of Determining Ash Remaining After Incineration of	Animal Fats, Vegetable and Marine Oils (1954)		ALC	H22
mining Specific Weight, Durability and Moisture Content of	Animal Feed (1965)	/es--Definitions and Methods for Deter	ASE	S269.1
Solids Mixing Equipment for	Animal Feeds (1966)		AFM	XYZ1
Test Procedure for Solids-Mixing Equipment for	Animal Feeds (1967)		ASE	S303T
Standard Method of Test for Diameter of Wool and Other	Animal Fibers By Microprojection (1969)		AST	D2130
test Method for Ph of Aqueous Extracts of Wool and Similar	Animal Fibers (1968) ANS L14.235		AST	D2165

	Sampling and Testing of	Animal Glues (1962)	NGM	XYZ1
	Tests for Gums and Resins (vegetable or	Animal Origin (1968)	EOA	57
	Recommended Regulations for Feed	(Animal) Control (1970)	AFC	XYZ1
	ytical Procedures Employed In Analysis of Fats and Oils of	Animal, Vegetable and Marine Origin (leather Tanning) (1954	ALC	H1
	on Procedure (1968) Standard Method of Test for Synthetic	Anionic Active Ingredient In Detergents By Cationic Titrati	AST	D1681
		Anisic Aldehyde (1963)	EOA	42
		Anisyl Acetate (1963)	EOA	211
		Anisyl Alcohol (1963)	EOA	217
	Stretch Socks and	Anklets Measurements (1961)	USC	CS234
ions (1969t)	Specification for	Annealed Aluminum Alloy Foil for Flexible Barrier Applicat	AST	B479
	Standard Specification for Stress Relief	Annealed Cold-Drawn Carbon Steel Bars (1964)	AST	A311
	Specification for	Annealed Copper Tie Wires (1941)	AAR	CM8
7.4	Standard Specification for Tinned Soft or	Annealed Copper Wire for Electrical Purposes (1963) ANS C00	AST	B33
	Standard Specification for Soft or	Annealed Copper Wire (1963) ANS C007.1	AST	B3
	Standard Specification for Silver-Coated Soft or	Annealed Copper Wire (1964) ANS C007.38	AST	B298
	Tentative Specification for Nickel-Coated Soft or	Annealed Copper Wire (1965t) ANS C007.48	AST	B355
	Seamless Low Carbon Steel Tubing	Annealed for Bending and Flaring (1968)	SAE	J524A
	Welded and Cold Drawn Low Carbon Steel Tubing	Annealed for Bending and Flaring (1968)	SAE	J525A
	Plate, Sheet and Strip-Brass	Annealed (1951)	SAE	4505DAMS
	Tubing, Seamless-Silicon Bronze	Annealed (1951)	SAE	4665AAMS
	Wire, Safety-Brass Tinned	Annealed (1951)	SAE	4710BAMS
	Wire-Brass	Annealed (1951)	SAE	4712AAMS
	Plate, Sheet and Strip-Monel	Annealed (1954)	SAE	4544BAMS
	Tubing, Seamless-Monel	Annealed (1954)	SAE	4574BAMS
	Tubing, Brazed-Monel,	Annealed (1954)	SAE	4575BAMS
	Wire-Copper,	Annealed (1955)	SAE	4701BAMS
	Sheet and Strip-Magnetic Alloy, Nickel-Iron Alloy	Annealed (1956)	SAE	7701AMS
	Plate, Sheet and Strip-Soft	Annealed (1957)	SAE	4500DAMS
	Wire-Monel	Annealed (1957)	SAE	4730CAMS
	ate, Sheet, Strip, Bar-Iron, Commercially Pure-Hot Rolled,	Annealed (1957) Pl	SAE	7706AMS
	Tubing, Seamless-Brass Light	Annealed (1958)	SAE	4555CAMS
	Wire, Welding-	Annealed (1958)	SAE	4953AMS
	Forgings-	Annealed (1959)	SAE	4969AMS
	Steel Castings Investment, Electrical-Industion Melted,	Annealed (1963)	SAE	5210AMS
	kel Base- Consumable Electrode or Vacuum Induction Melted,	Annealed (1964) Plate, Sheet and Strip-Nic	SAE	5544AMS
	Bars and Forgings-	Annealed (1966)	SAE	4968AAMS
	Sheet and Strip, Nickel-Low Carbon	Annealed (1967)	SAE	5553AAMS
	Rivets-Steel, Low Carbon,	Annealed (1967)	SAE	7225CAMS
	Plate, Sheet, and Strip Extra Low Interstitial,	Annealed (1968)	SAE	4907BAMS
	Plate, Sheet, and Strip Extra Low Interstitial,	Annealed (1968)	SAE	4909BAMS
	Extrusions	Annealed (1968)	SAE	4935BAMS
	Wire-	Annealed (1968)	SAE	5032BAMS
	Tubing, Seamless	Annealed (1968)	SAE	5050FAMS
	Tubing, Welded-	Annealed (1968)	SAE	5053CAMS
	te, Sheet and Strip- Quality, Consumable Electrode Melted,	Annealed (1968) Pla	SAE	6546AAMS
	nical Tubing- Premium Quality, Consumable Electrode Melted	Annealed (1968) Bars, Forgings + Mecha	SAE	6526AMS
	bing + Rings Premium Quality, Consumable Electrode Melted,	Annealed (1968) Bars, Forgings, Mech Tu	SAE	6541AAMS
	ical Tubing- Premium Quality, Consumable Electrode Melted,	Annealed (1968) Bars, Forgings, + Mechan	SAE	6542AAMS
	Standard Specification for Seamless Copper Tube, Bright	Annealed (1968) ANS H23.2	AST	B68
	Titanium Alloy Sheet and Strip, Continuously Rolled,	Annealed (1969)	SAE	4906AMS
	Titanium Bars, Forgings, and Rings,	Annealed (1969)	SAE	4921BAMS
	Tubing, Welded, Nickel Base-	Annealed, Con. Elect. or Vac. Induct. Melted (1964)	SAE	5586AMS
	Bars and Forgings	Annealed, Heat Treatable (1965)	SAE	4971AMS
2)	Rivets, Steel, Corrosion + Heat Resistant-	Annealed, 1650f and Partially Precitation Heat Treated (196	SAE	7235AMS
	Bars	Annealed- (1958)	SAE	4929AMS
	Bars and Forgings-2	Annealed- (1966)	SAE	4923AAMS
	Wire, Alloy,	Annealed-Nickel Base (1966)	SAE	5687FAMS
	for Malleable Iron Furnaces With Removable Bungs, and for	Annealing Ovens (1961) ANS A111.7 /tions for Refractories	AST	C63
1967t)	Method of Test for	Annealing Point and Strain Point of Glass By Beam Bending (	AST	C598
	Method of Test for	Annealing Point and Strain Point of Glass (1969)	AST	C336
	Metal Spools for	Annealing, Handling and Shipping Wire (1928)	USC	R63
	Standard Specifications for	Annular Ringed Nails for Gypsum Wallboard (1963)	AST	C380
	Bearing, Ball,	Annular (1961)	SAE	671ARP
NS C007.16	Standard Specification for Cored,	Annular, Concentric-Lay Stranded Copper Conductors (1964) A	AST	B226
	Specifications and Guides for the Use of General Purpose	Annunciators (1965)	ISA	RP18.1
	Signalling Apparatus (low Tension Signal Target Type	Annunciators) (1960)	NEM	SB26
	Low Voltage Direct Current Circuit Breakers and	Anode Circuit Breakers (1969)	ANS	C37.14
	Standard Specification for Cast and Wrought Galvanic Zinc	Anodes for Use In Saline Electrolytes (1967)	AST	B418
	Graphite Electrolytic	Anodes Standards (1969)	NEM	CG2
	Performance Specification for Hard	Anodic Coatings On Aluminum Alloys (1959)	NSA	1192
1968)	Method for Measuring Thickness of	Anodic Coatings On Aluminum With Eddy Current Instruments (	AST	B244
	Standard Method for Measuring Impedance of	Anodic Coatings On Aluminum (1967)	AST	B457
	rence Method for Making Potentiostatic and Potentiodynamic	Anodic Polarization Measurements (1969) /a Standard Refe	AST	G5
ss) (1966)		Anodic Treatment - Aluminum Base Alloys (chromic Acid Proce	SAE	2470FAMS
ess, Undyed Coating (1965)		Anodic Treatment - Aluminum Base Alloys, Sulfuric Acid Proc	SAE	2471BAMS
coat (1966)		Anodic Treatment - Magnesium Base Alloys, Acid Type - Full	SAE	2478AAMS
ic Acid Process) (1966)		Anodic Treatment-Aluminum Base Alloys, Dyed Coating (sulfur	SAE	2472AAMS
(1966)		Anodic Treatment-Magnesium Base Alloys-Acid Type, Thin Coat	SAE	2479AMS
tions (1965)	Standards for	Anodically Coated Aluminum Alloys for Architectural Applica	AA	XYZ29
	Method of Test for Resistance of	Anodically Coated Aluminum To Staining By Dyes (1969)	AST	B136
	Standard Method of Test for Dielectric Strength of	Anodically Coated Aluminum (1967)	AST	B110
	Standard Method of Test for Weight of Coating On	Anodically Coated Aluminum (1967)	AST	B137
	Labels, Aluminum Foil-Etched,	Anodized, and Dyed (1956)	SAE	7292AMS
	ntenance of Remotely Controlled Circuit Connectors With An	Answer-Back Feature (1942) / for the Installation and Mai	AAR	CM110
	Methods of Analysis of Pesticides	(Ant Poisons and Rodenticides) (1969)	AOA	XYZ15
	Good Engineering Practice Regarding the	Antenna Input Impedance of Television Receiver (1967)	EIA	RS341

Requirement Specification Covering Broadcast Receiving	Antenna On Trains (1949)	AAR	CM193
Very High Frequency Receiving	Antenna Performance, Presentation and Measurements (1954)	EIA	REC141
Structural Steel Antenna Towers and	Antenna Supporting Structures (1966)	EIA	RS222-A
ctrical Protection of Railroad Radio and Inductive Carrier	Antenna Systems, Microwave Relay Stations and Associated Fa	AAR	CM168
Structural Steel	Antenna Towers and Antenna Supporting Structures (1966)	EIA	RS222-A
Standard	Antenna-Discharge Units (1967) ANS C033.39	UL	452
s for Frequency Modulation Broadcast Stations (eighty-Eig/	Antennas and Combinations of Antennas and Transmission Line	EIA	TR117
and Mechanical Characteristics for Microwave Relay System	Antennas and Passive Reflectors (1966) Electrical	EIA	RS195-A
oadcast Stations (eighty-Eig/ Antennas and Combinations of	Antennas and Transmission Lines for Frequency Modulation Br	EIA	TR117
Definitions of Terms for	Antennas and Waveguides (1953) ANS C16.21	IEE	146
8) Broadband Electromagnetic Interference Measurement	Antennas Standard Calibration Requirements and Methods (196	SAE	958ARP
Minimum Standards for Land-Mobile Communication	Antennas (base or Fixed Station Antennas) (1966)	EIA	RS329
Directional	Antennas (vhf) In Railroad Radio Service (1966)	AAR	CM199
Method of Testing Receivers Employing Ferrite Core Loop	Antennas (1955)	IEE	189
Test Procedures for	Antennas (1965)	IEE	149
Land-Mobile Communication Antennas (base or Fixed Station	Antennas) (1966) Minimum Standards for	EIA	RS329
	Antennas, Definitions of Terms for (1969)	IEE	145
Domestic Burners for Pennsylvania	Anthracite (1940)	USC	CS48
Standard Method of Test for Size of	Anthracite (1961)	AST	D310
Methyl	Anthranilate (1956)	EOA	34
Dimethyl	Anthranilate (1956)	EOA	35
Range of	Anthropometric Measurements for Asian Populations (1968)	SAE	J317
Recommended Practice for	Anthropomorphic Test Device for Dynamic Testing (1969)	SAE	J963
Phosphate Treatment -	Anti Chafing (1967)	SAE	2481CAMS
	Anti-Bacterial Compounds (1966)	IRC	5.1
Aircraft	Anti-Collision Lights (1965)	SAE	827AS
Position and	Anti-Collision Lights- Supersonic Transport (1967)	SAE	991ARP
two and One-Half Gallon Cartridge Operated Water Filled or	Anti-Freeze Type Fire Extinguishers (1958)	FME	5030
Terminology for	Anti-Friction Ball and Roller Bearings and Parts (1964)	AFB	1
Domestic and Export Packaging of	Anti-Friction Ball and Roller Bearings (1961)	AFB	6
Identification Code for	Anti-Friction Ball and Roller Bearings (1962)	AFB	5
Standard Specification for Carburizing Steels for	Anti-Friction Bearings (1965)	AST	A534
Balls for	Anti-Friction Bearings (1966)	AFB	10
Pulley-3/32 Dia. Engine Control Cable,	Anti-Friction (1952)	NSA	34
Bearing-Rod End, 3/8-24 External Thread, Self-Aligning,	Anti-Friction (1958)	NSA	1075
Bearing-Rod End, External Thread, Self-Aligning,	Anti-Friction (1961)	NSA	659
Bearing-Rod End, Plain Shank, Self-Aligning,	Anti-Friction (1961)	NSA	660
Bearings, Ball and Roller, Rod End,	Anti-Friction, Airframe (1962)	NSA	661
Compound -	Anti-Seize, White Lead Base (1967)	SAE	3080CAMS
Application of	Anti-Splitting Devices (1962)	ARE	XYZ72
Bag,	Anti-Static, Single Item (1967)	NSA	3425
Method) (1965)	Antibacterial Activity of Fabrics, (detection of Agar Plate	ATC	90
	Antibacterial Finishes On Fabrics (evaluation) (1965)	ATC	100
ce for Tightlock Couplers Procedure To Determine Amount of	Anticreep Protection (1956) Recommended Practi	AAR	MSRPL37
Standard Specifications for Mercuric Oxide for Use In	Antifouling Paints (1965)	AST	D911
Standard Specifications for Cuprous Oxide for Use In	Antifouling Paints (1965)	AST	D912
Standard Specifications for Copper Powder for Use In	Antifouling Paints (1965)	AST	D964
Finishes for Autom/ Standard Method of Test for Effect of	Antifreeze and Cooling System Chemical Solutions On Organic	AST	D1882
andard Method of Test for Freezing Point of Aqueous Engine	Antifreeze Solution (1965) ANS D014.5 St	AST	D1177
Standard Method for Glassware Corrosion Test for Engine	Antifreezes (1965) ANS D014.9	AST	D1384
Standard Method of Test for (PH) of Engine	Antifreezes and Antirusts (1965) ANS D014.6	AST	D1287
Standard Method of Test for Ash Content of Engine	Antifreezes and Antirusts (1965) ANS D014.7	AST	D1119
Standard Method of Test for Reserve Alkalinity of Engine	Antifreezes and Antirusts (1967) ANS D014.2	AST	D1121
Method of Testing Engine	Antifreezes By Engine Dynamometer (1968t)	AST	D2758
Standard Method of Test for Specific Gravity of Engine	Antifreezes By the Hydrometer (1968) ANS D14.3	AST	D1122
Standard Method of Test for Water In Concentrated Engine	Antifreezes By the Iodine Reagent Method (1968)	AST	D1123
e Glycol And/ Recommended Practice for Selection of Engine	Antifreezes for Use In Automotive Cooling Systems, Ethylen	AST	D1880
hod for Sampling and Preparing Aqueous Solutions of Engine	Antifreezes or Antirusts for Testing Purposes (1967) ANS D0	AST	D1176
Standard Method of Test for Boiling Point of Engine	Antifreezes (1965) ANS D014.1	AST	D1120
e Method for Simulated Service Corrosion Testing of Engine	Antifreezes (1966t) Tentativ	AST	D2570
Method of Glassware Test for Foaming Tendencies of Engine	Antifreezes (1967) Standard	AST	D1881
ations for Hydrometer-Thermometer Field Tester for Engine	Antifreezes (1968) ANS D14.8 Standard Specific	AST	D1124
Determination of	Antimony In Air (1958)	ACG	XYZ12
Standard Methods for Chemical Analysis of	Antimony Metal (1967)	AST	E86
Paints (1968t) Method of Test for	Antimony Oxide In White Pigment Separated From Solvent-Type	AST	D2350
Safe Handling and Use of	Antimony Trichloride (anhydrous) (1957)	MCA	SD66
Standard Specifications for Metallic	Antimony (1961)	AST	B237
rd Photometric Methods for Chemical Analysis of Lead, Tin,	Antimony, and Their Alloys (1967) Standa	AST	E87
g and Preparing Aqueous Solutions of Engine Antifreezes or	Antirusts for Testing Purposes (1967) ANS D014.4 /samplin	AST	D1176
standard Method of Test for (PH) of Engine Antifreezes and	Antirusts (1965) ANS D014.6	AST	D1287
d Method of Test for Ash Content of Engine Antifreezes and	Antirusts (1965) ANS D014.7 Standar	AST	D1119
d of Test for Reserve Alkalinity of Engine Antifreezes and	Antirusts (1967) ANS D014.2 Standard Metho	AST	D1121
Redwood	Anzac Siding (1963)	CRA	3A4-5
cal Characteristics of Oils, Fats and Waxes (table) (1962)	AOC 101 Physical and Chemi	AOC	I1
8 Motion Picture Film C/ Specifications for the Cartridge	Aperture and Pressure Pad and Position of Film In the Super	ANS	PH221592
Standard Method for Determining	Aperture Calibration of Motion	ANS	PH22.90
From Thirty-Five Mi/ Standard Sixteen Millimeter Positive	Aperture Dimensions and Image Size for Positive Prints Made	ANS	PH22.46
uplicate Negatives Made From Thirty-Fiv/ Standard Negative	Aperture Dimensions and Image Size for Sixteen Millimeter D	ANS	PH22.47
ojectors (1954) Standard	Aperture for Thirty-Five Millimeter Sound Motion Picture PR	ANS	PH22.58
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ndard Dimensions of Eight Millimeter Motion Picture Camera	Aperture Image (1964) Sta	ANS	PH22.19
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ure Film Camera Cartridge Pressure Pad Flatness and Camera	Aperture Profile (1968) /ications for Super 8 Motion Pict	ANS	PH221593
Lenses (19/ Standard Methods of Designating and Measuring	Apertures and Related Quantities Pertaining To Photographic	ANS	PH3.29

color (industrial Oils and Derivatives With Light Colors)	(APHA) (1964t)	AOC	TD1B
Color of Glycerin	(APHA) (1965)	AOC	EA9
/ Standard Method of Test for Density, Specific Gravity or	API Gravity of Crude Petroleum and Liquid Petroleum Product	AST	D1298
ydrometer Method) (1967) ANS Z11.31, API2/ Test Method for	API Gravity of Crude Petroleum and Petroleum Products (h	AST	D287
Standard Petroleum Measurement Tables (1968) ANS Z11.83,	API 2540	AST	D1250
ables for Positive Displacement Meter Prover Tanks (1968),	API 2541	AST	D1750
est for Water and Sediment In Crude Oils (1968) ANS Z11.8,	API 2542 Standard Methods of T	AST	D96
re of Petroleum and Petroleum Products (1964) ANS Z11.172,	API 2543 Method of Measuring the Temperatu	AST	D1086
ing Petroleum and Petroleum Products (1965) ANS Z11.1 96,	API 2545 Method of Gag	AST	D1085
pling Petroleum and Petroleum Products (1965) ANS Z11.33,	API 2546 Standard Method of Sam	AST	D270
nd Liquid Petroleum Products By Hydrometer Method (1967)	API 2547, ANS Z11.84 /or API Gravity of Crude Petroleum A	AST	D1298
Crude Oils + Fuel Oils By Centrifuge (1968) ANS Z11.115,	API 2548 /andard Method of Test for Water and Sediment In	AST	D1796
measuring and Calibrating Upright Cylindrical Tanks (1965)	API 2550, ANS Z11.197 Method for	AST	D1220
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Method for Calibrating Barge Tanks (1965) ANS Z11.200,	API 2553	AST	D1407
methods for Calibrating Tank Car Tanks (1965) ANS Z11.201,	API 2554	AST	D1409
ethods for Liquid Calibration of Tanks (1965) ANS Z11.202,	API 2555	AST	D1406
and Other Bituminous Materials (1968) ASH T55, ANS Z11.9,	API 2560 / Method of Test for Water In Petroleum Products	AST	D95
In Crude and Fuel Oils By Extraction (1965) ANS A11.58,	API 2561 Test Method for Sediment	AST	D473
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Body Measurements for the Sizing of	Apparel for Girls (1948)	USC	CS153
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Expanded Vinyl Fabrics for	Apparel Use (1963)	USC	CS258
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Model Forms for Boys	Apparel (1952)	USC	CS180
Model Forms for Toddlers and Childrens	Apparel (1955)	USC	CS196
Body Measurements for the Sizing of Womens Patterns and	Apparel (1958)	USC	CS215
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d Cabinets Made of Solid Wood and Veneer (1953)	Appearance and Durability of Finishes On Completely Finishe	EIA	REC130
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Standard Definitions of Terms Relating To	Appearance of Materials (1967)	AST	E284
Standard Method of Test for Service Change of	Appearance of Pile Floor Coverings (1967) ANS L014.209	AST	D2401
(1969)	Appearance of Seams In Wash and Items After Home Laundering	ATC	88B
Standard Method for Grading Cotton Yarns for	Appearance (1964) ANS L014.164	AST	D2255
e Changed (1968) Reference Radiographs for	Appearances of Radiographic Images As Certain Parameters Ar	AST	E242
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Safety Standards for Chimneys, Factory Built, Medium Heat	Appliance (1969)	UL	59
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minal Identification of Receptacles, Attachment Plugs, and	Appliance Plugs (1966) Standard Ter	ANS	C73.68
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Standard Listing Requirements for Gas	Appliance Thermostats (1964)	ANS	Z21.23
neys, Factory Built, Residential Type and Building Heating	Appliance (1969) Safety Standards for Chim	UL	103
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Electric Heating	Appliances (1968)	UL	499
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Gas-Fired Absorption Summer Air Conditioning	Appliances (1969)	ANS	Z21.40
tandards for Primary Safety Controls for Gas and Oil-Fired	Appliances (1969) Safety S	UL	372
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Built-In Domestic Cooking Units (ranges) (gas Burning	Appliances) (1966)	ANS	Z21.1.2
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er F (1963)	Drills-Special	Application-Threaded Hexagonal Shank-Sizes No. 40 Thru Lett	NSA 965
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y Color-Indicator Titration (/ Standard Method of Test for	Approximate Acidity of Used Electrical Insulating Liquids B		AST D1534
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1969) Frequency Weighting Network for	Approximation of Perceived Noise Level for Aircraft Noise (		SAE 1080ARP
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Dimensional Standards for Leather Condenser	Aprons for the Woolen Industry (1950)		NIL TLD-3
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Safe Storage and Handling of Anhydrous and	Aqua Ammonia In Grain and Milling Industries (1966)		MMF 803
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nium Alloys (1967) Recommended Practice for	Aqueous Corrosion Testing of Samples of Zirconium and Zirco		AST G2
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s of Thermionic Nickel Alloys by the Powder-Direct-Current	Arc Technique (1966) ANS Z128.2	/ Spectrochemical Analysi	AST E129
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als/ Recommended Practice for Operating Water Cooled Xenon	Arc Type Apparatus for Light Exposure of Nonmetallic Materi		AST E240
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Transformer-Type	Arc-Welding Machines (1964) ANS C033.2		UL 551
Identification of Covered Arc-Welding Electrodes and Bare	Arc-Welding Rods (1966)		NEM EW2

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Bow, String Length and Wood Arrow	(Archery) Standards (1968)	AM	XYZ1
Structural Design of Semicircular Brick Masonry	Arches (tech. Note) (1969)	SCP	31C
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	Architects Roof Deck for Steel (1968)	SDI	XYZ3
Manual of Quality Control for Plants and Production of	Architectural Precast Concrete Products (1968)	PCI	XYZ1
d Methods of Test for Strength Properties of Prefabricated	Architectural Acoustical Materials (1957) Standar	AST	C367
Standard Graphic Electrical Wiring Symbols for	Architectural and Electrical Layout Drawings (1962)	ANS	Y32.9
Standards for Anodically Coated Aluminum Alloys for	Architectural Applications (1965)	AA	XYZ29
Guide Specification for Precast	Architectural Concrete (62)	AAT	K206
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r Buildings) (1957)	Architectural Porcelain Enamel (service Stations and Simila	PEI	15-H-2
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e and Heavy Custom Steel Windows (1969) Specifications for	Architectural Projected Steel Windows (guard, Psychiatric A	SWI	XYZ2
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967) Brick In Landscape	Architecture Miscellaneous Application (technical Notes) (1	SCP	29B
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Turbine Nozzle	Area Measurement By Water Flow Method (1969)	SAE	1067ARP
y, Dimensions and Safety Practices for Indicating Variable	Area Meters (rotameters) (1959) Terminolog	ISA	RP16.1
Nomenclature and Terminology for Extension Type Variable	Area Meters (rotameters) (1960)	ISA	RP16.4
Methods and Equipment for Calibration of Variable	Area Meters (rotameters) (1961)	ISA	RP16.6
peration, Maintenance Instructions for Glass Tube Variable	Area Meters (rotameters) (1961) Installation, O	ISA	RP16.5
Minimum Operational Characteristics for Airborne	Area Navigation Systems (69)	RT	O-140
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i/ Standard Air Brake Hose Coupling Gages for Gaging Guard	Arm and Lips On Used Type F Couplings At Hose Mounting Stat	AAR	MSRPB92
Specification for Electric Motor Mechanism and Gate	Arm for Highway Grade Crossing Signal (1964)	AAR	SM194
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	Armature Binding (or Banding) Wire, Tinned (1956)	FSW	XYZ4
Specification for Tractive	Armature Direct Current Biased Neutral Relay (1948)	AAR	SM232
Specification for Tractive	Armature Direct Current Neutral Interlocking Relay (1939)	AAR	SM105
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act Fingers (1950) Specification for Tractive	Armature Direct Current Neutral Relay With Two or More Cont	AAR	SM123
Specification for Tractive	Armature Direct Current Polarized Relay (1942)	AAR	SM137
Specification for Time Element Relay (tractive	Armature Type) (1942)	AAR	SM1
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ecifications for Zinc-Coated (galvanized) Low-Carbon Steel	Armor Wire (1965) Standard Sp	AST	A411
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56)	Armor Wire, Round (electrical) Zinc-Coated (galvanized) (19	FSW	XYZ5
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Safety Standards for	Armored Cable (1968)	UL	4
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Specification for Tape	Armoring Lead-Sheathed Communication Cable (1952)	AAR	CM48
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specifications for Preservative Treated Southern Pine Spar	Arms and Spar Braces (1967)	EEI	TD96
Standard Specifications for Numbered Cotton Duck and	Army Duck (1944)	AST	D230
standard Method of Test for Copper Corrosion of Industrial	Aromatic Hydrocarbons (1966)	AST	D849
Standard Method of Test for Carbon Number Distribution of	Aromatic Compounds In Naphthas By Mass Spectrometry (1969)	AST	D1658
Synthetic Rubber Sheet - Nylon Fabric Reinforced,	Aromatic Fuel Resistant (1965)	SAE	3274DAMS
Synthetic Rubber -	Aromatic Fuel Resistant, 35-45 (1965)	SAE	3214HAMS
Synthetic Rubber -	Aromatic Fuel Resistant, 55-65 (1965)	SAE	3212KAMS
Synthetic Rubber -	Aromatic Fuel Resistant, 65-75 (1965)	SAE	3215HAMS
Synthetic Rubber -	Aromatic Fuel Resistant, 75-85 (1965)	SAE	3213HAMS
tate (platinum/ Standard Method of Test for Color of Solid	Aromatic Hydrocarbons and Related Materials In the Molten S	AST	D1686
Standard Method of Test for Distillation of Industrial	Aromatic Hydrocarbons and Related Materials (1966)	AST	D850
tandard Methods of Test for Specific Gravity of Industrial	Aromatic Hydrocarbons and Related Materials (1966)	AST	D891
Standard Method of Test for Bromine Index of	Aromatic Hydrocarbons By Coulometric Titration (1966)	AST	D1492
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Standard Method of Test for Bromine Index of	Aromatic Hydrocarbons By Potentiometric Titration (1966)	AST	D1491
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l Adsorption (1968) ANS Z11.8/ Standard Method of Test for	Aromatic Hydrocarbons In Olefin-Free Gasolines By Silica Ge	AST	D936
11.71 Standard Method of Test for Olefinic Plus	Aromatic Hydrocarbons In Petroleum Distillates (1968) ANS Z	AST	D1019
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	Aromatic Red Cedar Closet Lining (1930)	USC	CS26
matography (1967t) Tentative Method of Test for	Aromatic Traces In Light Saturated Hydrocarbons By Gas Chro	AST	D2600
y Elutio/ Standard Method for Separation of Representative	Aromatics and Nonaromatics Fractions of High-Boiling Oils B	AST	D2549

chromatography (1968) ANS Z11/ Standard Method of Test for	Aromatics In Light Naphthas, and Aviation Gasolines By Gas	AST	D2267
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Spark	Arrester Test Procedure for Large Size Engines (1968)	SAE	J342
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ation of (1969) Valve-Type Lightning	Arresters for Alternating Current Systems, Guide for Applic	ANS	C62.2
Spark	Arresters for Cupola Stacks (1959)	FME	7-63
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1961) Flame	Arresters for Use In Open Vent Pipes of Oil Storage Tanks (	UL	525
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68) Standards Report On State of the	Art of Measuring Phase Shift At Frequencies Above 1 Ghz (19	IEE	285
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ight of Coating On Zinc- Coated (galvanized) Iron or Steel	Articles (1955) Standard Methods of Test for We	ASH	T65
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65) Methods of Analysis of Preservatives and	Artificial Sweeteners (benzoic, Boric Acid and Borates) (19	AOA	XYZ46
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Standard Dimensions for Graphic	Arts Sheet Film (inch and Centimeter Sizes) (1961)	ANS	PH1.16
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tive Method of Test for Bauer-Mcnett Wet Classification of	Asbestos Fiber (1967t) Tenta	AST	D2589
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	Asbestos Paper and Asbestos Millboard (1937)	USC	R19
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ic Insulated Wires and Cables (1963) NEM Wc01, ANS C008.3/	Asbestos, Asbestos-Varnished Cloth and Asbestos-Thermoplast	IPC	S-28-357
ic Insulated Wires and Cables (1963) ANS C8.36 IPC S-28-3/	Asbestos, Asbestos-Varnished Cloth and Asbestos-Thermoplast	NEM	WC1
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ed Wires and Cables (1963) NEM Wc01, ANS C008.3/ Asbestos,	Asbestos-Varnished Cloth and Asbestos-Thermoplastic Insulat	IPC	S-28-357
ed Wires and Cables (1963) ANS C8.36 IPC S-28-3/ Asbestos,	Asbestos-Varnished Cloth and Asbestos-Thermoplastic Insulat	NEM	WC1
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68) ANS A37.118 Methods of Sampling and Testing Fly Ash for Use As An Admixture In Portland Cement Concrete (19 AST C311
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Standard Method of Test for Ash In Casein and Isolated Soy Protein (1962) AST D1797
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d, and Forged Steel Shapes, Plates, Bars, and Strip (1968) Ash Mill /ings On Products Fabricated From Rolled, Presse AST A123
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ure (1966) Missile and Rocket Applications Hose	Assemblies, Flexible Metal, High Pressure and High Temperat	SAE	907ARP
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, High Pressure (4000 Psi) (1965) Hose	Assemblies: Aircraft and Missiles, High Temperature (450 F)	SAE	614AARP
ressure (1967) Hose	Assemblies: Aircraft and Missiles, High Temperature, High P	SAE	604DARP
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m Alloy, One-Fourth Adjustable Clevis and Bearing End/ Rod	Assembly-Control, Riveted Tube, Three-Eighths O.D., Aluminu	NSA	112
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ded Rod-Ends (1964) Tube	Assembly-Control, Steel, With Flash Welded Clevis and Threa	NSA	362
le Bearing Ends (1946) Rod	Assembly-Control, Welded Tube 3/8 O.D., Steel, 1/4 Adjustab	NSA	100
ble Clevis Ends (1946) Rod	Assembly-Control, Welded Tube, 1/2 O.D., Steel, 1/4 Adjusta	NSA	103
ble Clevis and Bearing Ends (1946) Rod	Assembly-Control, Welded Tube, 1/2 O.D., Steel, 1/4 Adjusta	NSA	105
ble Bearing Ends (1946) Rod	Assembly-Control, Welded Tube, 1/2 O.D., Steel, 1/4 Adjusta	NSA	107
able Clevis Ends (1946) Rod	Assembly-Control, Welded Tube, 1/2 O.D., Steel, 5/16 Adjust	NSA	104
able Clevis and Bearing Ends (1946) Rod	Assembly-Control, Welded Tube, 1/2 O.D., Steel, 5/16 Adjust	NSA	106
able Bearing Ends (1946) Rod	Assembly-Control, Welded Tube, 1/2 O.D., Steel, 5/16 Adjust	NSA	108
djustable Clevis Ends (1946) Rod	Assembly-Control, Welded Tube, 3/8 O.D., Steel, Fixed and A	NSA	95
s and Adjustable Bearing Ends (1946) Rod	Assembly-Control, Welded Tube, 3/8 O.D., Steel, Fixed Clevi	NSA	96

ble Clevis Ends (1946)	Rod	Assembly-Control, Welded Tube, 3/8 O.D., Steel, 1/4 Adjusta	NSA	98
ble Clevis and Bearing Ends (1946)	Rod	Assembly-Control, Welded Tube, 3/8 O.D., Steel, 1/4 Adjusta	NSA	99
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6)	Welded	Assembly-Tube, 1/2 O.D., Steel, 1/4 Threaded Rod Ends, (194	NSA	109
46)	Welded	Assembly-Tube, 1/2 O.D., Steel, 5/16 Threaded Rod Ends, (19	NSA	110
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steel Plates of Flange and Firebox Qualities (BPVC) (1968)		AST A0020, ANS G033.2 /quirements for Delivery of Rolled	AME	SA20
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bon Steel Heat Exchanger and Condenser Tubes (BPVC) (1968)		AST A0179, ANS B036.28 Seamless Cold Draw Low-Car	AME	SA179
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teel Boiler Tubes for High-Pressure Service (BPVC) (1968)		AST A0192 Seamless Carbon S	AME	SA192
lting Materials for High-Temperature Service (BPVC) (1968)		AST A0193 Alloy-Steel Bo	AME	SA193
r High-Pressure and High Temperature Service (BPVC) (1968)		AST A0194, ANS G038.1 / and Alloy-Steel Nuts for Bolts Fo	AME	SA194
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um Alloy-Steel Boiler and Superheater Tubes (BPVC) (1968)		AST A0209, ANS B036.31 Seamless Carbon-Molybden	AME	SA209
um Carbon Steel Boiler and Superheater Tubes (BPVC) (1968)		AST A0210 Seamless Medi	AME	SA210
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affic, Divided High/ Typical Location Plan (composite) for
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ms, Standards for (1968) Automatic Circuit Reclosers and
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c Installations (1956)
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Safety Standards for
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Corrosion-Proof Coatings for
Mechanical Qualities of
Unlisted
metering Equipments (1962) Standard Manual and
as Water Heaters-Circulating Tank, Instantaneous and Large

Automatic and Open Water-Spray Nozzles for Installation In FME 2021
Automatic Balers (knotters) (1968) ASE S315
Automatic Balers (1967) ASE S229.3
Automatic Block Signal System (1946) AAR SM5
Automatic Block Signal Systems (1952) AAR SM102
Automatic Block Signaling Circuits (1952) AAR SM34
Automatic Block Signaling Systems (1956) AAR SM87
Automatic Burner Ignition and Safety Shutoff Devices (1968) ANS Z21.20
Automatic Cab Signals (1943) AAR SM207
Automatic Calling Equipment for Data Communication (1969) EIA RS366
Automatic Circuit Reclosers and Automatic Line Sectionaliz ANS C37.60
Automatic Circuit Reclosers and Automatic Line Sectionaliz ANS C37.22
Automatic Circuit Reclosers and Automatic Line Sectionalize NEM SG13
Automatic Control Systems for Construction and Industrial M SAE J956
Automatic Control (1963) ANS C85.1
Automatic Controllers for Internal Combustion Engines Drivi FME 1323
Automatic Controllers (1965) SAM RC18-10
Automatic Crossing Gates (1967) ARE XYZ260
Automatic Crossing Signals and Gates for One-Way Highway Tr ARE XYZ249
Automatic Crossing Signals and Gates for One-Way Highway Tr ARE XYZ250
Automatic Crossing Signals, With or Without Gates (1966) ARE XYZ251
Automatic Crossing Signals, With or Without Gates (1966) ARE XYZ261
Automatic Crossing Signals, With or Without Gates, for One- ARE XYZ247
Automatic Crossing Signals, With or Without Gates, for One- ARE XYZ248
Automatic Crossing Signals, With or Without Gates, for Two- ARE XYZ244
Automatic Crossing Signals, With or Without Gates, for Two- ARE XYZ245
Automatic Crossing Signals, With or Without Gates, for Two- ARE XYZ246
Automatic Custody Transfer (lact) Systems for Liquid Hydroc API 2502
Automatic Dead Reckoning Computer Equipment Utilizing Aircr RT DO-104
(Automatic Door Operators) (1966) NAM XYZ31
Automatic Dough Trough Dumps (1968) /ion and Installation BIS 21
Automatic Drip Valve (1962) FME 1051
Automatic Electric Coffeemakers (1967) AHO DA-4
Automatic Electric Dry and Steam Irons (1967) AHO DA-1
Automatic Electric Fry Pans, Griddles, Saucepans, Dutch Ove AHO DA-9
Automatic Electric Toasters (1967) AHO DA-7
Automatic Exposure Controls for Cameras (1964) ANS PH2.15
Automatic Feedwater Regulators (1967) FME 12-37
Automatic Fire Extinguishing Systems (1970) ICB UBC38-1
Automatic Fire Pumps (1959) FME 3-17
Automatic Gas Shutoff Devices for Hot Water Supply Systems ANS Z21.22
(Automatic Gas Valves) (1967) NEM DC8
Automatic Generation Control On Electric Power Systems (196 IEE 94
Automatic Gieseler Plastometer (1967t) Tent AST D2639
Automatic Highway Grade Crossing Protective Systems (1954) AAR SM150
Automatic Highway Grade Crossing Signals and Devices (1959) AAR SM274
Automatic Highway Grade Crossing Signals and Devices (1965) AAR SM149
Automatic Ice-Making Equipment (1964) NSF 12
Automatic Line Sectionalizers for Ac Systems (1968) ANS C37.60
Automatic Line Sectionalizers for Alternating Current Syste ANS C37.22
Automatic Line Sectionalizers for Alternating Current Syste NEM SG13
Automatic Liquid Level Gages (1961) API 2509B
Automatic Machine Labeling of Glass Bottles (1968) AST D1580
Automatic Machine Sealing of Top Flaps of Fiberboard Shippi AST D1874
Automatic Machine Sealing Top Flaps of Fiberboard Specimens AST D1713
Automatic Mechanical Draft Oil Burners Designed for Domesti USC CS75
Automatic Model A Dry-Pipe Valves (1950) FME 2-11
Automatic Models B, B-Two Dry-Pipe Valves (1950) FME 2-12
Automatic Nozzles for Protection of Cross Flow Cooling Towe FME 2019
Automatic Null-Balancing Electrical Measuring Instruments (ANS C39.4
Automatic Os Signals On Morse Telegraph Circuits (1953) AAR CM68
Automatic Os Signals On Telephone Circuits (1953) AAR CM67
Automatic Packaging Equipment (1968) FBA XYZ3
Automatic Packaging Machines Using Vacuum Equipment (1968) FBA XYZ2
Automatic Particle Counters and Contamination Monitors (196 SAE 898AIR
Automatic Pilot Equipment (1966) NRY 4
Automatic Pilot Installations (1957) SAE 419ARP
Automatic Pilots (turbine Powered Subsonic Aircraft) (1963) SAE 440AS
Automatic Pilots (1959) SAE 402AAS
Automatic Pressure Altitude Digitizer Equipment (1969) SAE 855AS
Automatic Recording of the Oxidant Content of the Atmospher AST D2011
Automatic Recording of the Sulfur Dioxide Content of the At AST D1355
Automatic Regulating Valves (1946) USC R219
Automatic Skid Control (1963) SAE 804AIR
Automatic Slack Adjusters for Freight Cars (1966) AAR MSRPE22
Automatic Slack Adjusters (1959) AAR MSRPE24
Automatic Slack Adjusters-Freight Cars (1966) AAR MSRPE23
Automatic Sprinkler Ordinance (1937) NFP 13L
Automatic Sprinkler (1965) FME 2012
Automatic Sprinklers for Fire Protection Service (1969) UL 199
Automatic Sprinklers In Traveling Spray Booths (1958) FIA XYZ42
Automatic Sprinklers (1961) FME 2043
Automatic Sprinklers (1964) FME 2016
Automatic Sprinklers (1968) FME 2-69
Automatic Station Control, Supervisory, and Associated Tele ANS C37.2
Automatic Storage Type Water Heaters (1966) /ements for G ANS Z21.10.3

Recessed	Automatic Surface Skimmers for Swimming Pools (1965)	NSF	11
Standard for Recessed	Automatic Surface Skimmers for Swimming Pools (1969)	NSI	XYZ5
our Hu/ Specification for Locations and Layouts In Private	Automatic Telephone Switchboard Rooms for Two Hundred and F	AAR	CM92
Air Limit and Fan Controls (1959)	Automatic Temperature Controls for Dial Arrangement of Warm	NEM	DC4
(1959)	Automatic Temperature Controls for Quick Connect Terminals	NEM	DC2
	Automatic Temperature Controls for Room Thermostats (1964)	NEM	DC3
ter	Automatic Temperature Controls for Surface-Type Electric Wa	NEM	DC5
standards (1963)	Automatic Temperature Controls Hot-Water Immersion Control	NEM	DC12
ers) (1968) Standard	Automatic Temperature Controls (controls for Gas Water Heat	NEM	DC6
ats for Electric Heaters) (1964)	Automatic Temperature Controls (integrally-Mounted Thermost	NEM	DC13
) (1967)	Automatic Temperature Controls (oil Burner Primary Controls	NEM	DC9
for Electric Baseboard Heaters) (1964)	Automatic Temperature Controls (temperature Limit Controls	NEM	DC10
	Automatic Temperature Controls (1966)	NEM	DC1
	Automatic Transmission Functions Terminology (1968)	SAE	J649A
Passenger Car	Automatic Transmission Test Code (1968)	SAE	J651B
Hydraulic Control Systems for	Automatic Transmissions (1968)	SAE	J650
Manual Control Sequence for	Automatic Transmissions (1968)	SAE	J915
Clay Pigeon	(Automatic Trap) Shotgun Range Plans (1969)	NRA	XYZ13
	Automatic Valves for Gas Appliances (1968)	ANS	Z21.21
Deluge Systems and Pre-Action Sprinkler Systems	(Automatic Water Control Valve Model A) (1957)	FME	2-67
systems and Preaction Sprinkler Systems (star Electromatic	Automatic Water Control Valve Model D) (1959) Deluge	FME	2-70
(1954) Deluge Systems and Preaction Sprinkler Systems	(Automatic Water Control Valve Model One Hundred Forty-Two)	FME	2-66
deluge Systems and Preaction Sprinkler Systems With Viking	Automatic Water-Control Valve Model D (1960)	FME	2-71
ervice (1967) Alarm Accessories for	Automatic Water-Supply Control Valves for Fire-Protection S	UL	753
Specifications for the Manufacture and Installation of	Automatic Weight-Indicating and Recording Devices (1966)	ARE	XYZ293
Installing Sprinkler Equipment (rules for	Automatic Wet and Dry Systems Deluge Systems) (1963)	FME	2-8
Nailing Wire,	Automatic (1956)	FSW	XYZ59
Hay Baling Wire	(Automatic) (1956)	FSW	XYZ46
Temperature Control Equipment,	Automatic, Airplane Cabin (1956)	SAE	89BARP
	Automatic, Self Contained Ice Makers (1958)	UL	63
Recommended Controls and Burner Control Sequence for	Automatically Operated Packaged Firetube Boilers (1962)	ABM	XYZ11
Dimensional System for	Automation Requirements (1957)	EIA	RS188
Guide for Shipboard Centralized Control and	Automation (1965)	ABS	ZYZ11
Protection of Electronic Data Processing and Industrial	Automation (1965)	FIA	XYZ3
Treading	Automobile and Truck Tires (1943)	USC	CS108
Treading	Automobile and Truck Tires (1966)	TRI	XYZ1
Scrap Specifications for	Automobile Bodies (1967)	ISI	XYZ1
	Automobile Painting Practices (1968) HS 191	SAE	J761
Method of Marking Cars Equipped for Loading of	Automobile Parts (1962)	AAR	MSRPL22
Method of Marking Cars Equipped With	Automobile Racks (1962)	AAR	MSRPL21
	Automobile Wiring (1968)	SAE	J556
Standard Methods of Testing	Automotive Air Brake and Vacuum Brake Hose (1965)	AST	D622
Standard Methods of Testing	Automotive Air Conditioning Hose (1968)	AST	D1680
rd Specifications for Nonrigid Thermoplastic Compounds for	Automotive and Aeronautical Applications (1965) Standa	AST	D1277
Lubrication Fittings for Application In the	Automotive and Allied Fields (1968)	SAE	J534B
	Automotive and General Service Copper Tube (1950)	USC	CS167
Seamless Copper Tube for	Automotive and General Service (1968)	CDA	XYZ23
d Chemical Requirements for Nonthreaded Fasteners Used In	Automotive and Other Related Industries (1968) /anical An	SAE	J430
ity Requirements for Externally Threaded Fasteners Used In	Automotive and Related Industries (1968) /anical and Qual	SAE	J429D
ard Specifications for Latex Dipped Goods and Coatings for	Automotive Applications (1962) Stand	AST	D1764
ecommended Practice On Surface Discontinuities On Nuts for	Automotive Applications (1968)	IFI	106
Rubber Rings for	Automotive Applications (1968)	SAE	J120A
Nonrigid Thermoplastic Compounds for	Automotive Applications (1968)	SAE	J130
Specifications for Elastomer Compounds for	Automotive Applications (1968)	SAE	J14
Latex Dipped Goods and Coatings for	Automotive Applications (1968)	SAE	J19
actice On Surface Discontinuities On Bolts and Screws for	Automotive Applications (1968) Recommended Pr	IFI	105
Classification System for Elastomeric Materials for	Automotive Applications (1968t)	AST	D2000
hod for Determining Resistance To Snagging and Abrasion of	Automotive Bodycloth (1968) Test Met	SAE	J948
	Automotive Brake Definitions and Nomenclature (1968)	SAE	J656D
	Automotive Carburetor Flanges (1968)	SAE	J623
Gray Iron for	Automotive Castings (1968)	SAE	J431A
Ductile (nodular) Iron for	Automotive Castings (1968)	SAE	J434A
d Practice for Selection of Engine Antifreezes for Use In	Automotive Cooling Systems, Ethylene Glycol and Methanol Ty	AST	D1880
Nomenclature -	Automotive Electrical Systems (1968)	SAE	J831
Low Tension Cable Thermosetting Insulation Used In	Automotive Electrical Wiring (1968)	SAE	J878
Maintenance of	Automotive Engine Cooling Systems (1968) HS 40	SAE	J340
Test Method for Wicking of	Automotive Fabrics and Fibrous Materials (1968)	SAE	J913
Methods of Testing	Automotive Fabrics (1968)	AST	D2263
Florida Exposure of	Automotive Finishes (1968)	SAE	J951
Standard for	Automotive Fire Apparatus (1969)	NFP	19
Lubricating	Automotive Front Wheel Bearings (1954)	NLG	XYZ3
	Automotive Fuel Tanks (1958)	UL	395
	Automotive Gasoline (1968)	SAE	J312A
	Automotive Glass-Tube Fuses (1957)	UL	275B
	Automotive Glazing (1968)	SAE	J673A
Specification for	Automotive Gray Iron Castings (1968)	AST	A159
Standard Methods of Testing	Automotive Hydraulic Brake Hose (1965)	AST	D571
	Automotive Lifts (1965)	USC	CS142
	Automotive Lubricating Greases (1968)	SAE	J310A
	Automotive Malleable Iron Castings (1968)	SAE	J432
	Automotive Metallurgical Joining (1968)	SAE	J836
or Farm Pick Up Se/ Sanitary Standards for Stainless Steel	Automotive Milk Transportation Tanks for Bulk Delivery And/	DFI	0501
ractice for Classifying Elastomeric Compounds for Resilent	Automotive Mountings (1965) Recommended P	AST	D1207
	Automotive Pipe Fittings (1968)	SAE	J530
	Automotive Pipe, Filler and Drain Plugs (1968)	SAE	J531
	Automotive Portable Gun Resistance-Spot Welding (1966)	AWS	D8.5

Wedge Base Type Socket Employed In — Automotive Practice (1968) — SAE J822
— Automotive Printed Circuits (1968) — SAE J771B
Nonmetallic Gaskets for General — Automotive Purposes (1968) — SAE J90A
Classification of Elastomer Compounds for — Automotive Resilient Mountings (1968) — SAE J16
standard Method of Test for Weather Resistance Exposure of — Automotive Rubber Compounds (1966) — AST D1171
— Automotive Rubber Mats (1968) — SAE J80
— Automotive Safety Glazing Manual (1968) HS J906 — SAE J906
Load Deflection Testing of Urethane Foams for — Automotive Seating (1968) — SAE J815
Urethane for — Automotive Seating (1968) — SAE J954
— Automotive Steel Castings (1968) — SAE J435A
— Automotive Straight Thread Filler and Drain Plugs (1968) — SAE J532
Test Method for Determining Dimensional Stability of — Automotive Textile Materials (1968) — SAE J883
Test Method for Measuring Thickness of — Automotive Textiles and Plastics (1968) — SAE J882
— Automotive Transmission Diagrams (1968) — SAE J647
y (1968) — Automotive Transmission Hydraulic Control System Terminolog — SAE J648
— Automotive Transmission Terminology (1968) — SAE J645A
ning Blocking Resistance and Associated Characteristics of — Automotive Trim Materials (1968) Test Method for Determi — SAE J912
— Automotive Tube Fittings (1968) — SAE J512D
Water Pump Seals for — Automotive Type Engines (1968) — SAE J780
Piston Rings and Pistons for Conventional — Automotive Type Engines (1968) — SAE J929
Data Plate. — Automotive Type Trailers (1966) — SAE J685A
Five Conductor Electrical Connectors for — Automotive Type Trailers (1966) — SAE J895
Helical Compression Springs, Hot Coiled for General — Automotive Use (1968) — SAE J507
compression and Extension Springs, Cold Coiled for General — Automotive Use (1968) Helical — SAE J508
Mobile Radio Telephone for — Automotive Use (1968) HS 27 — SAE J797
Felts for General — Automotive Uses (1968) — SAE J314
Selection and Use of Steels for — Automotive Uses (1968) — SAE J401
V-Belts and Pulleys for — Automotive V-Belt Drives (1968) — SAE J636
— Automotive V-Belt Drives (1968) — SAE J637
Direction-Signal Systems for — Automotive Vehicles (1961) — UL 919
Cooling System Chemical Solutions On Organic Finishes for — Automotive Vehicles (1966) / for Effect of Antifreeze and — AST D1882
Headlamp Mountings for — Automotive Vehicles (1968) — SAE J566
Barrier Collision Tests for — Automotive Vehicles (1968) — SAE J850
Cornering Lamps for — Automotive Vehicles (1968) — SAE J852B
Moving Barrier Collision Tests On — Automotive Vehicles (1968) — SAE J972
— Automotive Welding Design (1961) — AWS D8.4
Standard Method of Test for Leakage Tendencies of — Automotive Wheel Bearing Greases (1968) ANS Z11.117 — AST D1263
drop Test for Evaluating Laminated Safety Glass for Use In — Automotive Windshields (1968) — SAE J938
Packaging of — Automotive (bus) Engine Parts (1935) — USC R161
Standard Performance Criteria for — Autopilot/coupler Equipment (1963) — RT DO-118
Steam Surface Condensers and — Auxiliaries for Turbine Service (1962) — HEI XYZ2
, Division 2 Locations (1969) Recommended Practice for — Auxiliary Devices for Motors In Class I-Groups A, B, C, and D — IEE 303
Crane and Mill — Auxiliary Drive Motor Cable Size Wiring (1961) — AIR 8
Code On Definitions and Values of — Auxiliary for Power Test Codes (1945) — AME PTC2
Recommended Practice for Sailboat — Auxiliary Horsepower (1969) — BIA XYZ6
Safe Installation of Exhaust Systems for Propulsion and — Auxiliary Machinery (boats) (1961) — ABY P1
ering Safe Installation of Fuel Systems for Propulsion and — Auxiliary Machinery (boats) (1967) /ces and Standards Cov — ABY P2
Standby — Auxiliary Power Sources for Tactical Missiles (1964) — SAE 744AIR
Recommended Practice for — Auxiliary Power System (1960) — AAR EM63
Farm Tractor — Auxiliary Power Take-Off Drives (1966) SAE J0717 — ASE R206.2
Locomotives In Switching Service Including Their Tenders, — Auxiliary Power Units or Ferry Idlers Other Than Wood (1960 — AAR MSRPC15
ice (1967) Installation, Maintenance and Use of — Auxiliary Protective Signaling Systems for Fire Alarm Serv — NFP 72B
covering the Installation of Air-Cooled Marine Engines and — Auziliaries (diesel + Gasoline) (boats) (1965) /tandards — ABY P10
5) Method of Analysis of Disinfectants — Available Chlorine Germicidal Equivalent Concentration (196 — AOA XYZ38
ygen (requirements for All Types and Grade of Commercially — Available Gaseous + Liquid Oxygen) (1966) /ication for Ox — CGA G4.3
od of Test for Resistance To Air Flow As An Indication of — Average Fiber Diameter of Wool Top, Card Sliver and Scoured — AST D1282
Standard Methods for Estimating the — Average Grain Size of Metals (1963) ANS Z030.9 — AST E112
rides (1964) Standard Method of Test for — Average Molecular Weight of Fatty Quaternary Ammonium Chlo — AST D2080
ides (1964t) — Average Molecular Weight of Fatty Quaternary Ammonium Chlor — AOC TV1A
ve Sizer (1960) Determination of — Average Particle Size of Metal Powders By the Fisher Subsie — MPI 32-60
the Fisher Sub-Sieve Sizer (/ Standard Method of Test for — Average Particle Size of Refractory Metals and Compounds By — AST B330
mmended Practice for Choice of Sample Size To Estimate the — Average Quality of A Lot or Process (1958) Reco — AST E122
calculating Number of Tests To Be Specified In Determining — Average Quality of A Textile Material (1964t) /ctice for — AST D2264
ilities for Motor Vehicles (1968) — Average Vehicle Dimensions for Use In Designing Docking Fac — SAE J699
7) Small Power Transformers With Sixty-Five C — Average Winding Rise and Distribution Characteristics (196 — NEM TR11
loading Oil-Immersed Power Transformers With Sixty-Five C — Average Winding Rise (1964) Guide for — NEM TR98
— Aviation Fuel - Grade 100/130 (1967) — SAE 3032CAMS
— Aviation Fuel - Grade 108/135 (1967) — SAE 3034AAMS
— Aviation Fuel - Grade 115/145 (1967) — SAE 3036CAMS
— Aviation Fuel - Grade 91/98 (1967) — SAE 3028CAMS
Standard Method of Test for Knock Characteristics of — Aviation Fuels By the Aviation Method (1967) ANS Z11.227 — AST D614
Standard Method of Test for Knock Characteristics of — Aviation Fuels By the Supercharge Method (1967) — AST D909
9) Method of Test for Electrical Conductivity of — Aviation Fuels Containing A Static Dissipator Additive (196 — AST D2624
60 Standard Method of Test for Oxidation Stability of — Aviation Fuels (potential Residue Methods) (1965) ANS Z011. — AST D873
Standard Method of Test for Freezing Point of — Aviation Fuels (1967) ANS Z011.212 — AST D2386
Standard Method of Test for Water Reaction of — Aviation Fuels (1967) ANS Z011.82 — AST D1094
tandard Method for Estimation of Net Heat of Combustion of — Aviation Fuels (1968) ANS Z11.169 — AST D1405
andard Method of Test for Aromatics In Light Naphthas, and — Aviation Gasolines By Gas Chromatography (1968) ANS Z11.209 — AST D2267
Standard Method of Test for Color of Dyed — Aviation Gasolines (1965) — AST D2392
Standard Specifications for — Aviation Gasolines (1968) ANS Z11.188, — AST D910
of Test for Knock Characteristics of Aviation Fuels By the — Aviation Method (1967) ANS Z11.227 Standard Method — AST D614
ure for the Measurement of Radio-Frequency Radiation From — Aviation Radio Receivers Operating Within the Radio-Frequen — RT DO-127
hods) (1/ Standard Methods of Test for Mercaptan Sulfur In — Aviation Turbine Fuels (amperometric and Potentiometric Met — AST D1323
z11.114 Standard Method of Test for Mercaptan Sulfur In — Aviation Turbine Fuels (color-Indicator Method) (1968) ANS — AST D1219
6/ Standard Method of Test for Naphthalene Hydrocarbons In — Aviation Turbine Fuels By Ultraviolet Spectrophotometry (19 — AST D1840

Standard Method of Test for Smoke Point of	Aviation Turbine Fuels (1968) ANS Z11.137		AST	D1322
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ive Method of Test for Water Separation Characteristics of	Aviation Turbine Fuels (1969)	Tentat	AST	D2550
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Standard Specifications for	Aviation Turbine Fuels (1969) ANS Z11.204		AST	D1655
Standard Method of Test for Thermal Stability of	Aviation Turbine Fuels (1969) ANS Z11.148		AST	D1660
Method of Test for Knock Characteristics of Motor and	Aviation Type Fuels By the Motor Method (1968) ANS Z11.246		AST	D2700
Oxygen Systems for General	Aviation (1968)		SAE	822AIR
Photography	Awards (1967)		PSA	XYZ5
Standard Identification System for Throw	Away Inserts for Cutting Tools (1965)		ANS	B94.4
astic Sheath Office Cable Numbers Eighteen To Twenty-Four	AWG Paired or Quadded Conductors (1953)	/aid. Lead and Pl	AAR	CM72
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n for Number Eighteen, Number Twenty and Number Twenty-Two	AWG Twisted Pair Thermoplastic Insulated Inside Wire (1965)		AAR	CM71
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hitectural Projected Steel Windows (guard, Psychiatric and	Awning) (1969)	/eel Windows (1969) Specifications for Arc	SWI	XYZ2
Mild Steel Covered Arc-Welding Electrodes (BPVC) (1968)	AWS A5.1, AST A233		AME	SA233
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Alloy Bare Welding Filler Metals (BPVC) (1968) AST B304,	AWS A5.14	Nickel and Nickel-Base	AME	SB304
s, Reservoirs, and Elevated Tanks for Water Storage (1967)	AWS A5.2	Steel Tanks-Standpipe	AWW	D100
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mium-Nickel Steel Covered Welding Electrodes (BPVC) (1968)	AWS A5.4, AST A298	/rrosion-Resisting Chromium and Chro	AME	SA298
w Alloy Steel Covered Arc- Welding Electrodes (BPVC) (1968)	AWS A5.5, AST A316	Lo	AME	SA316
pper-Alloy Arc-Welding Electrodes (BPVC) (1968) AST B225,	AWS A5.6	Copper and Co	AME	SB225
per and Copper Alloy Welding Rods (BPVC) (1968) AST B259,	AWS A5.7	Cop	AME	SB259
Brazing Filler Metal (BPVC) (1968) AST B260,	AWS A5.8		AME	SB260
welding Rods and Bare Electrodes (BPVC) (1968) AST A371,	AWS A5.9	/-Resisting Chromium and Chromium Nickel Steel	AME	SA371
nickel and Nickel-Alloy Covered Welding Electrodes (1964t)	AWS A5.11	Specification for	AST	B295
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ification for Copper and Copper Alloy Welding Rods (1966t)	AWS A5.7	/pper and Copper Alloy Welding Rods (1966t) Spec	AST	B259
Field Welding of Steel Water Pipe Joints (1962)	AWS D7.0		AWW	C206
Forged	Axes (1942)		USC	R158
Testing and Rating Ventilating Fans	(Axial and Propeller Types) (1951)		USC	CS178
Reinforced Brick Masonry	(Axial Design) (technical Notes) (1963)		SCP	17B
Reel Packaging of	Axial Leaded Components (1967)		EIA	RS296-A
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(1963)	Axial (end-To-End) Compression Fibre Cans, Tubes and Cores		NFC	CT107
	Axial/radial Lead Components, Individual Packaging of (1966		NSA	3429
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hines (1967) EIA Rs267-A	Axis and Motion Nomenclature for Numerically Controlled Mac		ANS	X8.1
hines (1967) ANS X8.1	Axis and Motion Nomenclature for Numerically Controlled Mac		EIA	RS267A
Machine	Axis and Motion Nomenclature (1966)		NSA	938
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ransmission (1953) Standard System of Nomenclature for	Axle and Truck Arrangement of Locomotives Having Electric T		AAR	MSRPF4
standard Wheels, Cast Iron, Thirty-Three Inch Diameter for	Axle B (1952)		AAR	MSRPG2
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Motor Truck (cab To Rear	Axle Center Line) Dimensions (1968)		SAE	J691
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d Horsepower Diesel Switching Locomo/ Recommended Practice	Axle End Stop Thrust Block for Six-Hundred and One-Thousan		AAR	MSRPF34
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By Twelve Inch Journals (1965) Standard	Axle for Freight Cars Plain Bearing-Raised Wheel Seat-Seven		AAR	MSRPD11
968) Standard	Axle for Freight Cars Roller Bearing - Raised Wheel Seat (1		AAR	MSRPD8
Standard	Axle for Freight Cars Roller Bearing-Black Collar (1968)		AAR	MSRPD7
68) Standard	Axle for Passenger Cars Plain Bearing-Raised Wheel Seat (19		AAR	MSRPD77
968) Standard	Axle for Passenger Cars Roller Bearing-Raised Wheel Seat (1		AAR	MSRPD79
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ommon To All Sizes of Axles (1965) Standard Plain Bearing	Axle Journal Showing Radii, and Collar End Thrust Surface C		AAR	MSRPD10
Recommended	Axle Lathe Practice (wheel and Axle Manual) (1968)		AAR	XYZ1
Specifications for Rubber	Axle Light Belting (1949)		AAR	M613
Transmission and	Axle Lubricant Classification (1968)		SAE	J306
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Specification for	Axle Steel Deformed Bars for Concrete Reinforcement (1968)		AST	A617
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ower Diesel Switching Locomotive/ Recommended Practice for	Axle Thrust Bearing for Six Hundred and One-Thousand Horsep		AAR	MSRPF23
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ard for Wheels, Cast Iron, Thirty-Three Inch Diameter, for	Axles C To E, Inclusive (1948) Stand	AAR	MSRPG3
Standard Specification for Untreated Carbon Steel	Axles for Export and for General Industrial Use (1967)	AST	A383
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Standard for Drop Test Machine for Couplers and	Axles (standard Knuckle Pin Test) (1911)	AAR	MSRPB23
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Handling, Storage and Shipment of Wheels and	Axles (wheel and Axle Manual) (1968)	AAR	XYZ8
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al Division Inspection of Forged Steel Car and Locomotive	Axles (1966) Standard for Mechanic	AAR	MSRPD13
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Standard Thirty-Five Millimeter Magnetic	Azimuth Alignment Test Film (1955)	ANS	PH22.99
Standard Sixteen Millimeter	Azimuth Test Film, Magnetic Type (1959)	ANS	PH22.114
Standard Sixteen Millimeter Multi	Azimuth Test Film, Magnetic Type (1961)	ANS	PH22.126
Standard Specifications for Eight Millimeter	Azimuth Test Film, Perforated Magnetic Type (1962)	ANS	PH22.129
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Automatic Models B,	B-Two Dry-Pipe Valves (1950)	FME	2-12
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Felt -	Back Check, Gray - 95 Percent Wool (1942)	SAE	3287AMS
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Standard for Steeple	Back Journal Bearing Wedge Condemning Gage (1966)	AAR	MSRPB32
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Standard Flat	Back Journal Bearing Wedge (1968)	AAR	MSRPD53
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lectric Road Locomotives Unflanged Brake Shoe-Twenty Inch	Back Radius for Thirty-Six Inch To Forty-Two Inch Diameter	AAR	MSRPF14
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Bearings-Plated Silver, Electrolytically Deposited, Steel	Back (1951)	SAE	4815CAMS
Bearings-Babbitt Coated Bronze, Steel	Back (1951)	SAE	4824AAMS
Tape-Adhesive-Cloth	Back (1953)	SAE	3810AAMS
Metal Cutting Band Saws (hard Edge Flexible	Back) (1955)	USC	R214
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Standard Specifications for Steel	Backed Metal Powder Bearing and Bushing Alloys (1964)	AST	B377
Specification for Tetrafluoroethylene	Backed Pressure Sensitive Electrical Insulating Tape (1968t	AST	D2686
Specifications for Excavation, Filling and	Backfilling (1962)	ARE	XYZ110
Air Gaps and	Backflow Preventers In Plumbing Systems (1942)	ANS	A40.4
Air Gaps and	Backflow Preventers In Plumbing Systems (1943)	ANS	A40.6
railers, Camp Cars + Trailer Coaches (1966) Check	(Backflow Preventers) and Pressure Relief Valves In Travel T	IPM	TSC8
Double Check Valve Types (1969) Standard for	Backflow Prevention Devices Reduced Pressure Principle and	AWW	C506
Standard Criteria for	Background Noise In Audiometer Rooms (1960)	ANS	S3.1
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Standard Specifications for Gypsum	Backing Board (1967)	AST	C442
Specification for Water Resistant Gypsum	Backing Board (1968t)	AST	C630
Gypsum	Backing Board (1970)	ICB	UBC47-6
Standard Method of Testing Jute	Backing Fabrics (1967) ANS L014.210	AST	D2404
Methods of Testing Carpet	Backing Fabrics (1969)	AST	D2646
Standard Dimensions for Roll Film,	Backing Paper, and Spools (1965)	ANS	PH1.21
Guide To the Selection of	Backing Power for Ships (1957)	SNA	3-5
Passenger Car	Backlight Defogging System (1968)	SAE	J953
Rotogravure Printed, Polyethylene,	Backseam Bags (1962)	NFX	B4
uctive Finish (1967)	Backshell, Electrical Connector, Straight, Crimp Type, Cond	NSA	1698
ef (1967)	Backshell, Electrical Connector, Straight, Less Strain Reli	NSA	1665
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967)	Backshell, Electrical Connector, Straight, Strain Relief (1	NSA	1666
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967)	Backshell, Electrical Connector, 90 Degree Strain Relief (1	NSA	1667
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5) Standard Method of Test for Iron
5) Standard Methods of Test for Sulfate-Reducing
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ons and Adhesive Bo/ Standard Method of Test for Effect of
sional and Electrical Characteristics of Eight Watt T-Five
al and Electrical Characteristics of Fifteen Watt T-Eight
al and Electrical Characteristics of Thirty Watt, T-Eight
ry Quality (1967)

(1957)

k Brake Levers (1964) Standard
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Cotton Flour
Unprinted and Flexographic Printed,polyethylene,backseam

Box, With Transparent
966)

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Passenger Car
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ead End Cars Such As Baggage, Express, Postal, Combination
tion of New Express and Baggage Cars Used In Messenger and
stallation of Bread, Cake and Roll Slicing, Wrapping, and
Glassine
Merchandise Paper
Grocers Paper
Rotogravure Printed, Polyethylene, Backseam
nprinted and Flexographic Printed, Side Weld, Polyethylene
Rotogravure Printed, Side Weld, Polyethylene
lexographic Printed, Flat + Square, Seamless, Polyethylene
single Wall; Unprinted and Flexographic Printed Cellophane
Single Wall; Rotogravure Printed Cellophane
Rotogravure Printed, Duplex, Flat and Square, Cellophane
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Box, With Multiple Individual Transparent
Standard Method of Drop Test for
Minimum Specifications for Woven Polyolefin Wool
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Design, Construction and Installation of
Standard Safety Code for
Handling Bulk Flour In
nstruction and Installation of Depanners and Delidders for
Enamel, Black
Enamel, Engine Gray
Enamel, Black
Standard Commercial Gas
truction and Installation of Caster Assemblies and Wheels
mensions, Tolerances, and Terminology for Home Cooking and
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Design, Construction and Installation of Pan Greasers
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ruction and Installation of Emulsifiers and Homogenizers
uction and Installation of Horizontal and Vertical Mixers
of Racks, Pan Trucks, Dollies, Skids and Reusable Pallets
f Liquid Ferment and Continuous Mix Processing Equipment
ng and Storing Refined Liquid and Dry Sweetening Products
Specification Covering the Utilization and Operation of
t and Most Satisfactory Method of Field Testing Impedance
Specifications for Sash
Sash
od of Test for Measuring Plasma Arc Gas Enthalpy By Energy
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nded Practices for Preparing Marine Steam Power Plant Heat
Standard Methods of Testing Single-Arm
vering the Operation of A Device for Producing Signals for
and Turbines-Rotating Type for Measuring Unbalance In One/
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re Sound Reproducers (1960) Standard One-Thousand Cycle
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Bactericidal Lamp (1951) Standard Dimension ANS C78.1201
Bactericidal Lamp (1951) Standard Dimension ANS C78.1202
Bacteriologic Examinations of Water To Determine Its Sanita APH XYZ8
Bacteriological Examination of Paper and Paperboard (1957) TAP T4490S
Bacteriological Examination of Process Water and Slush Pulp TAP T6310S
Bacteriological Examination of Pulp (1957) TAP T2280S
Badge Plate for Showing Proper Dimensions for Body and Truc AAR MSRPE25
Bag Water-Vaporproof, Box (1967) NSA 3444
Bag (sack) Towels (1950) USC CS170
Bag (1962) NFX B3
Bag, Anti-Static, Single Item (1967) NSA 3425
Bag, Cushioned, Single Item (1967) NSA 3441
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Bag, Neutral, Multiple Item (1964) NSA 3406
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Bag, Transparent, Multiple Item (1964) NSA 3403
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Bag, Water Vaporproof (1964) NSA 3407
Baggage Cars Used In Messenger and Baggageman Service (1948 AAR MSRPC78
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Baggage, Express, Postal, Combination Baggage-Express, and AAR MSRPE41
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Bags (1959) USC R129
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Bakers and Sandwich Grills (electric) (1967) AHO DA-3
Bakery Cake Depositors Fillers and Icing Machines (1967) BIS 5
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Bakery Plants (1967) FIA XYZ21
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Baking - Glyceryl Phthalate (1968) SAE 3125CAMS
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Baking and Roasting Ovens (1967) ANS Z21.28
(Backing Equipment) (1967) Design, Cons BIS 15
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Balance Indicator for Duplex Sets (telegraph) (1941) AAR CM138
Balance of Repeating or Other Balanced Coils (1935) /ples AAR CM112
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Balance (spiral) Wire (1962) FSW XYZ132
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Balanced Coils (1935) /plest and Most Satisfactory Method AAR CM112
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Balancing Circuits and Testing Switchboard Cords (1942) AAR CM139
Balancing Machines for Jet Engine Components - Compressors SAE 587ARP
Balancing Machines for Jet Engine Compressor and Turbine Co SAE 588ARP
Balancing Rotating Machinery (1964) ANS S2.7
Balancing Test Film for Thirty Five Millimeter Motion Pictu ANS PH22.67
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Bale Coating of Surface of Natural Rubber Bales (1968) AST D2449

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	Baling Wire for Automatic Balers (1967)		ASE	S229.3
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Standard Terminology and Definitions for	Ball and Roller Bearings and Parts (1960)		ANS	B3.7
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Standard Tolerances for	Ball and Roller Bearings (1960)		ANS	B3.5
Standard for Mounting	Ball and Roller Bearings (1960)		ANS	B3.8
Standard Identification Code for	Ball and Roller Bearings (1960)		ANS	B54.1
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Standard Boundary Dimensions for	Ball and Roller Bearings (1962)		ANS	B3.6
Bearing Mounting for	Ball and Roller Bearings (1964)		AFB	7
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Standard Method of Test for Functional Life of	Ball Bearing Greases (1968)		AST	D1741
Standard Method of Test for Low-Temperature Torque of	Ball Bearing Greases (1968)		AST	D1478
Shafts for	Ball Bearing Retaining Spanner Nuts and Key Washers (1962)		SAE	462AS
	Ball Bearing Wire (low Carbon)		FSW	XYZ8
Method of Evaluating Load Ratings for	Ball Bearings (1960)		AFB	9
Standard Requirements for Instrument Precision	Ball Bearings (1965)		ANS	B3.10
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citer Output Voltage Pulse Measurement Using A Pressurized	Ball Gap (1969)	Ignition Ex	SAE	1090AIR
Lubricating Passenger Car	Ball Joint Front Suspensions (1959)		NLG	XYZ4
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Retainers- Basic	Ball Lock Punch + Die Button Light and Heavy Duty (1968)		ANS	B94.16
Gages--Functional,	Ball Lock Punches, Die Buttons, and Retainers (1968)		ANS	B94.17
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Tack Rolling	Ball Method of Pressure Sensitive Tape (1964)		PST	6
ard Method of Test for Bursting Strength of Leather By the	Ball Method (1964) ANS Z109.16	Stand	AST	D2207
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	Ball Studs and Tie Rod Sockets (1968)		SAE	J491
Measurement of	Ball Surface Waviness (1966)		AFB	12A
Specification for Steel Gate, Plug,	Ball, and Check Valves for Pipeline Service (1968)		API	6D
Bearing,	Ball, Annular (1961)		SAE	671ARP
Standard Specification for Carbon-Chromium	Ball- and Roller-Bearing Steel (1961)		AST	A295
	Ball-Corrosion Resistant Steel, (1951)		SAE	7445AMS
d Method of Test for Viscosity of Cellulose Derivatives By	Ball-Drop Method (1965)	Standar	AST	D1343
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nd Curves (1966)	Ballast Sections for Single and Multiple Track On Tangent A		ARE	XYZ32
8) Liquid	Ballast Table for Drive Tires of Agricultural Machines (196		SAE	J884A
Specification for Electric Heaters for	Ballast Under Track Switches (1962)		AAR	EM90
Specifications for Pit-Run Gravel	Ballast (1962)		ARE	XYZ30
Specifications for Prepared Stone, Slag and Gravel	Ballast (1964)		ARE	XYZ29
Standard Mercury Lamp	Ballasts and Incandescent Filament Lamp Transformers (1964)		ANS	C82.9
Methods of Measurement of Mercury Lamp	Ballasts and Transformers (1965)		ANS	C82.6
(1964) EEI TDJ-143 Mechanical Interchangeability of	Ballasts Used In Metal Heads for Roadway Lighting Equipment		NEM	SH13
Specifications for Mercury Lamp	Ballasts (multiple Supply Type) (1968)		ANS	C82.4
Standard for Fluorescent Lamp Reference	Ballasts (1962)		ANS	C82.3
Standard Methods of Measurement of Fluorescent Lamp	Ballasts (1963)		ANS	C82.2
Specifications for Mercury Lamp Reference	Ballasts (1966)		ANS	C82.5
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A Technique for Narrow	Band Analysis of A Transient (1967)		SAE	817AIR
Requirement Specification for Standard	Band Broadcast Receivers On Trains (1949)		AAR	CM187
Standard Preferred Frequencies and	Band Numbers for Acoustical Measurements (1967		ANS	S1.6
ressure Gradients and Operating Within the Radio Frequency	Band of Four Hundred and Twenty - Four Hundred and Sixty Me		RT	DO-103
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rd Specification for Octave, Half-Octave, and Third-Octave	Bandfilter Sets (1966	Standa	ANS	S1.11
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Hardenability	Bands for Alloy H Steels (1968)		SAE	J407B

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Hardenability	Bands for Carbon H Steels (1968)	SAE	J776A
(1962) Application of Glass	Bands To Armatures (diesel-Electric Locomotive Facilities)	AAR	EM100
Passenger Cars Glazing Shade	Bands (1969)	SAE	J100
ision Multiple Equipment Standard for Nominal 4khz Channel	Bandwidths and Wideband Channels (1969) Frequency Div	EIA	RS368
roscopic Horizon, Attitude Gyro) (1958)	Bank and Pitch Instruments (indicating Stabilized Type) (gy	SAE	396BAS
roscopic Horizon, Attitude Gyro) (turbine Powered Subson/	Bank and Pitch Instruments (indicating Stabilized Type) (gy	SAE	441AS
ition (1963) Standard	Bank Check Specifications for Magnetic Ink Character Recogn	ANS	X3.3
	Bank Checks, Notes, Drafts, and Similar Instruments (1926)	USC	R50
Turn and Slip Indicator (turn and	Bank) (1965)	SAE	395CAS
ard Specification for Cartridge Brass Sheet, Strip, Plate,	Bar and Disks (1966a) Stand	AST	B19
ard Specification for Copper and Copper-Alloy Forging Rod,	Bar and Shapes (1966a) ANS H007.1 Stand	AST	B124
Recommended Practice for Preparation of	Bar and Rod Specimens for Adhesion Tests (1969t)	AST	D2094
thod of Test for Tensile Strength of Adhesives By Means of	Bar and Rod Specimens (1969t) Me	AST	D2095
Metal Stock List, Copper and Copper Alloys,	Bar and Rod (1967)	NSA	3328
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eral Requirements for Wrought Copper and Copper-Alloy Rod,	Bar and Shapes (BPVC) (1968) AST B249 Gen	AME	SB249
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m Nickel Iron Molybdenum Copper Columbium Stabilized Alloy	Bar and Wire (1968) Standard Specification for Chromiu	AST	B473
Guide	Bar Capacity for Power Chain Saws (1961)	PSM	B1.1
Recommended Practice for Selection of Steel	Bar Compositions According To Section (1967)	AST	A400
ification for Aluminum and Aluminum Alloy Welding Rods and	Bar Electrodes (1969) Spec	AWS	A5.10
Full Trailer Tow	Bar Eye for Commercial Trailer (1968)	SAE	J847
Standard Specification for Aluminum	Bar for Electrical Purposes (bus Bar) (1968) ANS C7.27	AST	B236
n for Copper-Silicon Alloy Plate, Sheet, Strip, and Rolled	Bar for General Purposes (1966) Standard Specificatio	AST	B97
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Standard Specifications for Metal	Bar Grating and Metal Bar Grating Treads (1967)	NAM	XYZ11
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Manufacturing Tolerances for Metal	Bar Grating and Stair Treads (1967)	NAM	XYZ9
Standard Marking System for Metal	Bar Grating (1967)	NAM	XYZ1
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Standard Metal	Bar Gratings (1967)	NAM	XYZ2
Standard Anchoring Details for Metal	Bar Gratings (1967)	NAM	XYZ4
Standard Methods for Notched	Bar Impact Testing of Metallic Materials (1966)	AST	E23
inishing and Installation/ Specification for Terrazzo Over	Bar Joists and Corrugated Metal Forms (materials, Surface F	NTM	XYZ7
Standard Practice for Fabrication of Reinforcing Steel	Bar Materials and Service (1968)	CRS	XYZ5
Standard Practice for Estimating Reinforcing Steel	Bar Materials And Service (1968)	CRS	XYZ3
Standard Practice for Detailing Reinforcing Steel	Bar Materials (1968)	CRS	XYZ4
Steel	Bar Mats (1970)	ICB	UBC26-10
alkali Reactivity of Cement Aggregate Combinations (mortar	Bar Method) (1969) /tandard Method of Test for Potential	AST	C227
Standard Specifications for Fabricated Steel	Bar or Rod Mats for Concrete Reinforcement (1965) ASH M054	AST	A184
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Standard Specifications for Combination	Bar Soap (1965)	AST	D2179
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Manual On Design and Manufacture of Torsion	Bar Springs (1968) HS 26	SAE	J796
Recommended Practices for Placing Reinforcing Steel Bars,	Bar Supports, and Welded Wire Fabric (1968)	CRS	XYZ8
Wire	Bar Supports for Reinforced Concrete Construction (1966)	USC	PS7
Specifications for Placing Reinforcing Steel	Bar Supports (1968)	CRS	XYZ2
um Standards for Heavy Duty Industrial and Commercial Draw	Bar Type Electrically Powered Door Operator (1968) Minim	DOR	XYZ1
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al Strength of Magnesium Oxychloride Cements (using Simple	Bar With Two-Point or Single-Point Loading) (1968) ANS A88.	AST	C256
Copper Sheet, Strip, Plate, and Rolled	Bar (BPVC) (1968) AST B152	AME	SB152
Nickel Rod and	Bar (BPVC) (1968) AST B160	AME	SB160
Nickel-Copper Alloy Rod and	Bar (BPVC) (1968) AST B164	AME	SB164
Aluminum Bronze Plate, Sheet, Strip, and Rolled	Bar (BPVC) (1968) AST B169	AME	SB169
Nickel-Iron-Chromium Alloy Rod and	Bar (BPVC) (1968) AST B408	AME	SB408
Metal Stock List, Aluminum Alloy-Rod and	Bar (round and Hexagon) (1967)	NSA	3324
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dard Specification for Copper-Nickel-Silicon Alloy Rod and	Bar (1966) Stan	AST	B411
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) and Copper-Nickel Alloy Plate, Sheet, Strip, and Rolled	Bar (1966) /n for Copper-Nickel-Zinc Alloy (nickel Silver	AST	B122
Standard Specification for Copper-Beryllium Alloy Rod and	Bar (1966) ANS H007.7	AST	B196
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rd Specification for Brass Plate, Sheet, Strip, and Rolled	Bar (1967) Standa	AST	B36
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tion for Copper-Iron Alloy Plate, Sheet, Strip, and Rolled	Bar (1968) Standard Specifica	AST	B465
ht Copper and Copper-Alloy Plate, Sheet, Strip, and Rolled	Bar (1968) /cification for General Requirements for Wroug	AST	B248
rd Specification for Copper Sheet, Strip, Plate and Rolled	Bar (1968) ASH M138 Standa	AST	B152
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Standard Specification for Phosphor Bronze Rod,	Bar, and Shapes (1966)	AST	B139
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Standard Specification for Copper Rod,	Bar, and Shapes (1966) ANS H007.4	AST	B133
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Standard Specification for Aluminum Bronze Rod,	Bar, and Shapes (1966) ANS H007.6	AST	B150
Standard Specification for Naval Brass Rod,	Bar, and Shapes (1966a)	AST	B21
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Tolerances - Aluminum + Aluminum Alloy	Bar, Rod, Wire + Forging Stock - Rolled or Drawn (1967)	SAE	2201HAMS
Plate, Sheet, Strip,	Bar-Iron, Commercially Pure-Hot Rolled Unannealed (1957)	SAE	7707AMS
Plate, Sheet, Strip,	Bar-Iron, Commercially Pure-Hot Rolled, Annealed (1957)	SAE	7706AMS
Hot-Rolled Carbon Bars and	Bar-Size Shapes (1946)	USC	R222
ntrol Chemical Four-Chloro-Two-Butynyl-M-Chlorocarbanilate	Barban (1960) Standard Common Name for the Pest Co	ANS	K62.23
Galvanized Woven Wire Fencing and	Barbed Wire (1947)	USC	R9
standard Specifications for Zinc-Coated (galvanized) Steel	Barbed Wire (1966)	AST	A121
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Identification of Covered Arc-Welding Electrodes and	Bare Arc-Welding Rods (1966)	NEM	EW2
Standard Specification for Soft Rectangular and Square	Bare Copper Wire for Electrical Conductors (1968) ANS C7.9	AST	B48
Requirement Specification for Hard-Drawn	Bare Copper Wire (1950)	AAR	CM6
Aluminum and Aluminum-Alloy Welding Rods and	Bare Electrodes (BPVC) (1968) AST B285, AWS A5.10	AME	SB285
sting Chromium and Chromium Nickel Steel Welding Rods and	Bare Electrodes (BPVC) (1968) AST A371, AWS A5.9 /-Resi	AME	SA371
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Specification for Magnesium Alloy Welding Rods and	Bare Electrodes (1969)	AWS	A5.19
sting Chromium and Chromium-Nickel Steel Welding Rods and	Bare Electrodes (1969) Corrosion-Resi	AWS	A5.9
ding (1965) Tentative Specification for	Bare Mild Steel Electrodes and Fluxes for Submerged Arc Wel	AST	A558
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e Fabrication (1/ Standard Method of Test for Stiffness of	Bare Soft Square and Rectangular Copper Wire for Magnet Wir	AST	B279
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Tentative Specification for Titanium and Titanium-Alloy	Bare Welding Rods and Electrodes (1961)	AST	B382
Titanium and Titanium Alloy	Bare Welding Rods and Electrodes (1961) AST B382	AWS	A5.16
Specification for Nickel and Nickel Alloy	Bare Welding Rods and Electrodes (1964t) AWS A5.14	AST	B304
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Standard Method of Analysis of Calcium and	Barium Petroleum Sulfonates (1968) ANS Z11.103	AST	D1216
Standard Specifications for	Barium Sulfate Pigments (1942)	AST	D602
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Balloon	Barrage Wire, Zinc-Coated (galvanized) or Tinned (1956)	FSW	XYZ9
Wet	Barrel Fire Hydrants for Ordinary Water Works Service (1959)	AWW	C503
Wooden	Barrel Manual (1951)	ACO	XYZ2
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Carburetor Flange, Aircraft, 2 Bolt - Single	Barrel (1941)	SAE	62AS
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Terminal, Lug-Single Hole Tongue, Single	Barrel, Pressure Grip Type (1961)	NSA	1494
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	Barrier Collision Tests for Automotive Vehicles (1968)	SAE	J850
Moving	Barrier Collision Tests On Automotive Vehicles (1968)	SAE	J972
Standard Method of Test for Modulus of A Flexible	Barrier Material By Sonic Method (1968)	AST	F89
Static Load Strength of Flexible	Barrier Material Seals (1969)	TAP	T518SU
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Method for Exposing Flexible	Barrier Materials To Liquids	AS3	F34
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Titanium and Titanium Alloy	Bars and Billets (BPVC) (1968) AST B348	AME	SB348
Tentative Specification for Titanium and Titanium Alloy	Bars and Billets (1959t)	AST	B348
Minimum Standard Sizes of Metal Cross	Bars and Connecting Bars (1967)	NAM	XYZ3

Tolerances - Nickel, Nickel Base, and Cobalt Base Alloy	Bars and Forging Stock (1960)	SAE	2261DAMS
	Bars and Forgings Annealed, Heat Treatable (1965)	SAE	4971AMS
Rods,	Bars and Forgings Free Machining (1957)	SAE	4674CAMS
	Bars and Forgings Heat Treated, (1965)	SAE	5744AMS
	Bars and Forgings Premium Quality (1963)	SAE	6488AMS
uum Melted (1968)	Bars and Forgings Premium Quality, Consumable Electrode Vac	SAE	6487CAMS
	Bars and Forgings (1951)	SAE	5602AAMS
	Bars and Forgings (1964)	SAE	5635AMS
	Bars and Forgings (1968)	SAE	6448CAMS
	Bars and Forgings, Corrosion Resistant (1963)	SAE	4675AMS
	Bars and Forgings, Equalized-Ni Base (1960)	SAE	5667FAMS
	Bars and Forgings, Fully Heat Treated-Ni Base (1953)	SAE	5668DAMS
at Treated (1966)	Bars and Forgings, Iron Base, Solution and Precipitation He	SAE	5634AMS
	Bars and Forgings, Iron Base- Solution Heat Treated (1966)	SAE	5633AMS
um Induction Melted (1967)	Bars and Forgings, Nickel Base Consumable Electrode or Vacu	SAE	5660CAMS
	Bars and Forgings, Nickel Base Solution Heat Treated (1963)	SAE	5708AMS
Treated Consumable Electrode or Vacuum Induction Melted/	Bars and Forgings, Nickel Base Stabilized and Precipitation	SAE	5751AAMS
uum Induction Melted (1966)	Bars and Forgings, Nickel Base- Consumable Electrode or Vac	SAE	5661AAMS
d Precipitation Heat Treated (1963)	Bars and Forgings, Nickel Base- Solution, Stabilization. An	SAE	5709AMS
	Bars and Forgings, Nitriding Heat Treated, Tensile (1965)	SAE	6472AMS
	Bars and Forgings, Premium Quality (1963)	SAE	6446AMS
	Bars and Forgings- Annealed (1966)	SAE	4968AAMS
	Bars and Forgings- Consumable Electrode Vacuum Melted (1966	SAE	5741DAMS
968)	Bars and Forgings- I, Consumable Electrode Vacuum Melted (1	SAE	5746BAMS
	Bars and Forgings- Precipitation Treated (1967)	SAE	4974AMS
	Bars and Forgings- Swaging or Hot Upsetting (1951)	SAE	5641AAMS
	Bars and Forgings- (1942)	SAE	6312AAMS
	Bars and Forgings- (1942)	SAE	6330AAMS
	Bars and Forgings- (1943)	SAE	6300AMS
	Bars and Forgings- (1944)	SAE	6290CAMS
	Bars and Forgings- (1944)	SAE	6292CAMS
	Bars and Forgings- (1944)	SAE	6294CAMS
	Bars and Forgings- (1945)	SAE	6242CAMS
	Bars and Forgings- (1951)	SAE	5615BAMS
	Bars and Forgings- (1951)	SAE	5649AMS
	Bars and Forgings- (1951)	SAE	5705AAMS
	Bars and Forgings- (1951)	SAE	5710BAMS
	Bars and Forgings- (1952)	SAE	5614AMS
	Bars and Forgings- (1952)	SAE	5620BAMS
	Bars and Forgings- (1952)	SAE	5621AMS
	Bars and Forgings- (1953)	SAE	5628BAMS
	Bars and Forgings- (1955)	SAE	5642CAMS
	Bars and Forgings- (1956)	SAE	4927AMS
	Bars and Forgings- (1959)	SAE	5655AMS
	Bars and Forgings- (1959)	SAE	5745AMS
	Bars and Forgings- (1960)	SAE	5657AMS
	Bars and Forgings- (1960)	SAE	5700BAMS
	Bars and Forgings- (1963)	SAE	5630CAMS
	Bars and Forgings- (1963)	SAE	5638AMS
	Bars and Forgings- (1964)	SAE	5644CAMS
	Bars and Forgings- (1964)	SAE	6370EAMS
	Bars and Forgings- (1965)	SAE	5743CAMS
	Bars and Forgings- (1966)	SAE	5733DAMS
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	Bars and Forgings- (1967)	SAE	6303AAMS
	Bars and Forgings- (1967)	SAE	6320FAMS
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	Bars and Forgings- (1967)	SAE	6324CAMS
	Bars and Forgings- (1967)	SAE	6412FAMS
	Bars and Forgings-Alloy-Glass Sealing, Low Expansion- (1964	SAE	7727AMS
Rods,	Bars and Forgings-Alum. Bronze (1952)	SAE	4640CAMS
Rods,	Bars and Forgings-Aluminum Bronze (1951)	SAE	4635BAMS
	Bars and Forgings-Cobalt Base (1950)	SAE	5765AAMS
Rods,	Bars and Forgings-Copper-Beryllium Solution Treated (1967)	SAE	4650FAMS
	Bars and Forgings-High Expansion (1959)	SAE	5623AMS
	Bars and Forgings-High Speed, (1951)	SAE	5626AAMS
d (1960)	Bars and Forgings-Iron Base Solution + Precipitation Treate	SAE	5768EAMS
d (1951)	Bars and Forgings-Iron Base Solution + Precipitation Treate	SAE	5770BAMS
	Bars and Forgings-Iron Base (1960)	SAE	5742AAMS
	Bars and Forgings-K-Monel (1964)	SAE	4676AMS
	Bars and Forgings-Magnetic Alloy, Nickel-Iron Alloy (1957)	SAE	7705AMS
Treated (1961)	Bars and Forgings-Nickel Base I Vacuum Melted-Solution Heat	SAE	5753AMS
	Bars and Forgings-2 Annealed- (1966)	SAE	4923AAMS
Titanium	Bars and Forgings Solution + Precipitation Treated (1966)	SAE	4970AAMS
	Bars and Rings, Solution Treated and Stabilized (1966)	SAE	4972AMS
	Bars and Rods, Copper-Beryllium Hard (1968)	SAE	4651AMS
968)	Bars and Rods, Rolled or Cold Finished- Relief Stretched (1	SAE	4110BAMS
ched (1968)	Bars and Rods, Rolled or Cold Finished- Stress-Relief Stret	SAE	4119DAMS
ched (1968)	Bars and Rods, Rolled or Cold Finished- Stress-Relief Stret	SAE	4123DAMS
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	Bars and Rods, Rolled or Cold Finished- (1967)	SAE	4114DAMS
	Bars and Rods, Rolled or Cold Finished-99.0 Aluminum (1967)	SAE	4102CAMS

	Bars and Rods-Alloy-Tantalum Base (1964)	SAE	7848AMS
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Standard Specification for Cold-Finished Carbon Steel	Bars and Shafting (1961) ASH M169	AST	A108
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Standard Specification for Tool-Resisting Steel Flat	Bars and Shapes for Security Applications (1968)	AST	A629
ndard Specification for Stainless and Heat-Resisting Steel	Bars and Shapes for Use In Boilers and Other Pressure Vesse	AST	A479
) (1958) Rail Steel	Bars and Shapes (hot Rolled From Standard Tee-Section Rails	SBM	XYZ1
Definitions of Rail Steel	Bars and Shapes (1958)	SBM	XYZ2
Standard Specification for Hot-Rolled Rail Carbon Steel	Bars and Shapes (1964)	AST	A499
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Rods,	Bars and Tubing-Phosphor Bronze Hard Temper (1951)	SAE	4625DAMS
(1966) Tolerances - Corrosion and Heat Resistant Steel	Bars and Wire and Titanium and Titanium Alloy Bars and Wire	SAE	2241FAMS
Standard Specification for Stainless Steel	Bars and Wire for Surgical Implants (1966)	AST	F55
istant Steel Bars and Wire and Titanium and Titanium Alloy	Bars and Wire (1966) Tolerances - Corrosion and Heat Res	SAE	2241FAMS
Titanium Alloy	Bars and Wire, Solution Heat Treated (1969)	SAE	4977AMS
	Bars and Wire- (1968)	SAE	5061BAMS
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Specification for Deformed Billet-Steel	Bars for Concrete Reinforcement (68)	AST	A615
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68) AST A306 Carbon-Steel	Bars Subject To Mechanical Property Requirements (BPVC) (19	AME	SA306
Standard Specification for Carbon Steel	Bars Subject To Mechanical Property Requirements (1964)	AST	A306
Standard Specification for Alloy Steel	Bars To End-Quench Hardenability Requirements (1966)	AST	A304
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	Bars (1952)	SAE	5637AAMS
	Bars (1952)	SAE	5720AAMS
	Bars (1952)	SAE	5721BAMS
	Bars (1952)	SAE	5725AAMS
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	Bars (1953)	SAE	5729AMS
Recommended Standard Color Control	Bars (1959)	AAA	XYZ1
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Specifications for Hot Rolled Carbon Steel	Bars (1960)	AAR	M122
Tolerances - Alloy Steel	Bars (1963)	SAE	2251DAMS
Hot Rolled Rail Steel	Bars (1963)	USC	CS150
ainless and Heat Resisting Chromium-Nickel-Manganese Steel	Bars (1963) /fication for Hot-Rolled and Cold-Finished St	AST	A429
Standard Offset Color Control	Bars (1964)	AAA	XYZ5
Specification for Single and Double Refined Wrought Iron	Bars (1964)	AAR	SM90
Alloy Steel, Semifinished, Hot Rolled and Cold Finished	Bars (1964)	AIS	XYZ12
Standard Carbide Nibs and Dies for Drawing Round Wire and	Bars (1964)	ANS	B103.1
Standard Specifications for Low-Carbon Steel Joint	Bars (1964)	AST	A3
Standard Specification for Cold-Finished Alloy Steel	Bars (1964)	AST	A331
Standard Specifications for Medium-Carbon Steel Joint	Bars (1964)	AST	A4
ndard Specification for Quenched and Tempered Carbon Steel	Bars (1964) Sta	AST	A321
cation for Stress Relief Annealed Cold-Drawn Carbon Steel	Bars (1964) Standard Specifi	AST	A311
old Finished Bars Hot Rolled Deformed Concrete Reinforcing	Bars (1964) / Semifinished for Forgings, Hot Rolled and C	AIS	XYZ18
Standard Specification for Hot-Rolled Alloy Steel	Bars (1964a)	AST	A322
Tolerances - Copper and Copper Alloy Rods and	Bars (1965)	SAE	2221CAMS
Recommended Practice for Macroetch Testing of Tool Steel	Bars (1966)	AST	A561
Specifications for High-Carbon-Steel Joint	Bars (1967)	ARE	XYZ82
Specifications for Quenched Carbon-Steel Joint	Bars (1967)	ARE	XYZ83
Agricultural Implement Square Tool	Bars (1967)	ASE	R202
Standard Gravure Technical Color	Bars (1967)	GT	YZ4
Minimum Standard Sizes of Metal Cross Bars and Connecting	Bars (1967)	NAM	XYZ3
	Bars (1967)	SAE	5636AAMS
specificaton for Merchant Quality Hot-Rolled Carbon Steel	Bars (1967) Tentative	AST	A575
specification for Special Quality Hot-Rolled Carbon Steel	Bars (1967) Tentative	AST	A576
copper Wire Bars, Cakes, Slabs, Billets, Ingots, and Ingot	Bars (1967) /andard Specification for Chemically Refined	AST	B442
s for Hot Rolled and Cold Finished Carbon and Alloy Steel	Bars (1967) /ndard Specifications for General Requirement	AST	A29
copper Wire Bars, Cakes, Slabs, Billets, Ingots, and Ingot	Bars (1967) ANS H017.1 Standard Specifications for Lake	AST	B4
copper Wire Bars, Cakes, Slabs, Billets, Ingots, and Ingot	Bars (1967) ANS H017.2 / Specifications for Electrolytic	AST	B5
Specifications for Single and Double Refined Wrought Iron	Bars (1968)	AST	A189
Standard Specifications for Quenched Carbon Steel Joint	Bars (1968)	AST	A49
Standard Specifications for High-Carbon Steel Joint	Bars (1968)	AST	A5
d Machinability of Hot Rolled and Cold Drawn Carbon Steel	Bars (1968) Estimated Mechanical Properties An	SAE	J414
standard Specifications for Rolled Wrought Iron Shapes and	Bars (1968) ASH M100	AST	A207
	Bars + Forgings Heat Treated, (1966)	SAE	6325DAMS
	Bars + Forgings Heat Treated, (1966)	SAE	6327DAMS
	Bars + Forgings- (1945)	SAE	6317BAMS
Rods,	Bars + Forgings-Aluminum Bronze (1958)	SAE	4631CAMS

ndard Specification for Stainless and Heat-Resisting Steel	Bars, Hot-Finished or Cold-Finished (1967) Sta	AST	A276
opper-Zinc-Lead (leaded Red Brass or Hardware Bronze) Rod,	Bars, and Shapes (1968) ANS H033.1 /d Specification for C	AST	B140
ted From Rolled, Pressed, and Forged Steel Shapes, Plates,	Bars, and Strip (1968) ASH Mill /ings On Products Fabrica	AST	A123
Detection of Surface Imperfections In Ferrous Rods,	Bars, and Wires (1968)	SAE	J349
Recommended Practices for Placing Reinforcing Steel	Bars, Bar Supports, and Welded Wire Fabric (1968)	CRS	XYZ8
ard Specification for Oxygen-Free Electrolytic Copper Wire	Bars, Billets, and Cakes (1967) Stand	AST	B170
Sine	Bars, Blocks, Plates and Fixtures (1947)	USC	CS141
ANS H017.1 Standard Specifications for Lake Copper Wire	Bars, Cakes, Slabs, Billets, Ingots, and Ingot Bars (1967)	AST	B4
Standard Specification for Chemically Refined Copper Wire	Bars, Cakes, Slabs, Billets, Ingots, and Ingot Bars (1967)	AST	B442
ans / Standard Specifications for Electrolytic Copper Wire	Bars, Cakes, Slabs, Billets, Ingots, and Ingot Bars (1967)	AST	B5
Steel	Bars, Carbon, for Railway Springs (1964)	AAR	M112
	Bars, Cold Drawn Machining High Yield Strength (1956)	SAE	5738AMS
Rods,	Bars, Forging, Tubing-Silicon Bronze (1958)	SAE	4616BAMS
ce/ Standard Specification for Martensitic Stainless Steel	Bars, Forgings and Forging Stock for High Temperature Servi	AST	A565
	Bars, Forgings and Mechanical Tubing Nitriding (1966)	SAE	6470FAMS
mable Electrode Vacuum Melted (1967)	Bars, Forgings and Mechanical Tubing Premium Quality, Consu	SAE	6431AAMS
	Bars, Forgings and Mechanical Tubing (1967)	SAE	6304CAMS
	Bars, Forgings and Mechanical Tubing- (1966)	SAE	6260GAMS
	Bars, Forgings and Mechanical Tubing- (1966)	SAE	6264DAMS
	Bars, Forgings and Mechanical Tubing- (1966)	SAE	6272EAMS
	Bars, Forgings and Mechanical Tubing- (1966)	SAE	6275BAMS
	Bars, Forgings and Mechanical Tubing- (1966)	SAE	6407BAMS
	Bars, Forgings and Mechanical Tubing- (1966)	SAE	6418CAMS
	Bars, Forgings and Mechanical Tubing- (1967)	SAE	6270GAMS
	Bars, Forgings and Mechanical Tubing-(1966)	SAE	6263DAMS
	Bars, Forgings and Mechanical Tubing-(1966)	SAE	6274GAMS
	Bars, Forgings and Rings (1964)	SAE	5716AMS
	Bars, Forgings and Rings (1967)	SAE	5717BAMS
	Bars, Forgings and Rings, Cobalt Base- (1967)	SAE	5759DAMS
	Bars, Forgings and Rings, Iron Base- Solution Treated (1967	SAE	5769AAMS
n, and Precipitation Heat Treated (1966)	Bars, Forgings and Rings, Nickel Base Solution Stabilizatio	SAE	5707BAMS
on Treated (1966)	Bars, Forgings and Rings, Nickel Base Vacuum Melted, Soluti	SAE	5712BAMS
or Vacuum Induction Melted, Solution Treated 195of (1967/	Bars, Forgings and Rings, Nickel Base, Consumable Electrode	SAE	5664AAMS
ion + Precipitation Treated (1966)	Bars, Forgings and Rings, Nickel Base, Vacuum Melted, Solut	SAE	5713BAMS
64)	Bars, Forgings and Rings, Nickel Base- Solution Treated (19	SAE	5750AAMS
ion Treated (1966)	Bars, Forgings and Rings, Nickel Base- Vacuum Melted, Solut	SAE	5756AAMS
	Bars, Forgings and Rings, Nickel Base- (1964)	SAE	5665GAMS
	Bars, Forgings and Rings, Nickel Base- (1966)	SAE	5755AAMS
tion and Precipitation Treated (1966)	Bars, Forgings and Rings, Nickel Base-, Vacuum Melted, Solu	SAE	5757AAMS
umable Electrode or Vacuum Induction Melted (1968)	Bars, Forgings and Rings, Nickel Solution Heat Treated Cons	SAE	5706CAMS
	Bars, Forgings and Rings- (1963)	SAE	5653AMS
	Bars, Forgings and Rings- (1963)	SAE	5723AAMS
	Bars, Forgings and Tubing- (1967)	SAE	6250FAMS
	Bars, Forgings and Tubings Premium Quality (1963)	SAE	6447AMS
	Bars, Forgings Mechanical Tubing + Rings- (1960)	SAE	5646EAMS
	Bars, Forgings + Mech. Tubing (1968)	SAE	5060CAMS
able Electrode Melted Annealed (1968)	Bars, Forgings + Mechanical Tubing- Premium Quality, Consum	SAE	6526AMS
	Bars, Forgings + Mechanical Tubing- (1967)	SAE	5024DAMS
	Bars, Forgings, and Mechanical Tubing Premium Quality (1968	SAE	6267AAMS
8)	Bars, Forgings, and Rings Solution Treated and Maraged (196	SAE	5739AMS
8)	Bars, Forgings, and Rings Solution Treated and Maraged (196	SAE	5740AMS
	Bars, Forgings, and Rings (1966)	SAE	5658BAMS
Titanium	Bars, Forgings, and Rings, Annealed (1969)	SAE	4921BAMS
7)	Bars, Forgings, and Rings, Consumable Electrode Melted (196	SAE	5659BAMS
69) Alloy	Bars, Forgings, and Rings, Corrosion and Heat Resistant (19	SAE	5714AMS
Steel	Bars, Forgings, and Rings, Corrosion Resistant (1969)	SAE	5748AMS
or Vacuum Induction Melted, Solution Heat Treated (1967)	Bars, Forgings, and Rings, Nickel Base Consumable Electrode	SAE	5662BAMS
tion Heat Treated, Consumable Electrode or Vacuum Inducti/	Bars, Forgings, and Rings, Nickel Base Solution + Precipita	SAE	5663BAMS
Steel	Bars, Forgings, and Tubing (1969)	SAE	6426AMS
Steel	Bars, Forgings, and Tubing (1969)	SAE	6432AMS
	Bars, Forgings, and Tubing, Nitriding- Quality (1965)	SAE	6471AMS
/ Standard Specification for Precipitation Hardening Alloy	Bars, Forgings, Forging Stock for High-Temperature Service	AST	A461
able Electrode Melted, Annealed (1968)	Bars, Forgings, Mech Tubing + Rings Premium Quality, Consum	SAE	6541AAMS
	Bars, Forgings, Mech Tubing, Plate, Sheet, and Strip- (1968	SAE	5062BAMS
	Bars, Forgings, Mech. Tubing + Rings- (1959)	SAE	5639AAMS
	Bars, Forgings, Mechanical Tubing Ferrite Controlled (1964)	SAE	5609AMS
	Bars, Forgings, Mechanical Tubing (1967)	SAE	6328EAMS
	Bars, Forgings, Mechanical Tubing + Rings- (1960)	SAE	5645GAMS
	Bars, Forgings, Mechanical Tubing + Rings- (1960)	SAE	5650AAMS
	Bars, Forgings, Mechanical Tubing + Rings- (1960)	SAE	5651DAMS
	Bars, Forgings, Mechanical Tubing + Rings- (1960)	SAE	5652BAMS
	Bars, Forgings, Mechanical Tubing + Rings- (1966)	SAE	5647BAMS
	Bars, Forgings, Mechanical Tubing, and Rings- (1965)	SAE	5627AAMS
	Bars, Forgings, Mechanical Tubing- (1960)	SAE	5648CAMS
	Bars, Forgings, Mechanical Tubing- (1961)	SAE	6416AMS
	Bars, Forgings, Mechanical Tubing- (1967)	SAE	6342DAMS
	Bars, Forgings, Rings and Mechanical Tubing (1967)	SAE	6540AAMS
rode Melted (1967)	Bars, Forgings, Rings + Mechanical Tubing- Consumable Elect	SAE	5654AMS
Alloy (1961)	Bars, Forgings, Rods and Tubing-Magnetic Alloy, Nickel-Iron	SAE	7718AMS
heat Resistant(1969) Steel	Bars, Forgings, Tubing, and Rings, Corrosion and Moderate,	SAE	5616EAMS
Rods,	Bars, Forgings, Tubing-Aluminum Bronze Soft (1958)	SAE	4630EAMS
ble Electrode Vacuum Melted (1968)	Bars, Forgings, + Mechancial Tubing Premium Quality Consuma	SAE	6265CAMS
	Bars, Forgings, + Mechanical Tubing- Premium Quality (1968)	SAE	6414AAMS
mable Electrode Melted, Annealed (1968)	Bars, Forgings, + Mechanical Tubing- Premium Quality, Consu	SAE	6542AAMS
ectrode Vacuum Melted (1968)	Bars, Forgings, + Mechanical Tubing- Quality, Consumable El	SAE	6490BAMS
	Bars, Forgings, + Mechanical Tubing- (1968)	SAE	5069AAMS

	Bars, Forgings, + Mechanical Tubing- (1968)	SAE	6266CAMS
	Bars, Forgings, + Rings, Nickel Base- (1967)	SAE	5666AMS
	Bars, Forgings, + Mechanical Tubing (1967)	SAE	5020AMS
andard Specification for Quenched and Tempered Alloy Steel	Bars, Hot-Rolled or Cold-Finished (1964) St	AST	A434
tion for Free Machining Stainless and Heat Resisting Steel	Bars, Hot-Rolled or Cold-Finished (1967) /ndard Specifica	AST	A582
melted B(1967)	Bars, Nickel Base Consumable Electrode or Vacuum Induction	SAE	5669AMS
hot-Rolled and Cold-Finished Zirconium and Zirconium Alloy	Bars, Rod, and Wire for Nuclear Application (1967) / for	AST	B351
	Bars, Rods and Shapes-Beryllium (1961)	SAE	7901AMS
	Bars, Rods and Shapes-Virgin Beryllium (1961)	SAE	7900AMS
Aluminum-Alloy	Bars, Rods and Wire (BPVC) (1968) AST B211, ANS H38.4	AME	SB211
Standard Specification for Aluminum-Alloy	Bars, Rods and Wire (1969) ANS H38.4	AST	B211
Specification for Unalloyed Sintered Tungsten Billets.	Bars, Rods, and Preforms for Forging (1968)	AST	B410
7)	Bars, Rods, and Wire, Rolled, Drawn, or Cold Finished- (196	SAE	4112AAMS
7)	Bars, Rods, and Wire, Rolled, Drawn, or Cold Finished- (196	SAE	4115BAMS
8)	Bars, Rods, and Wire, Rolled, Drawn, or Cold Finished- (196	SAE	4116CAMS
8)	Bars, Rods, and Wire, Rolled, Drawn, or Cold Finished- (196	SAE	4117CAMS
8)	Bars, Rods, and Wire, Rolled, Drawn, or Cold Finished- (196	SAE	4118EAMS
7)	Bars, Rods, and Wire, Rolled, Drawn, or Cold Finished- (196	SAE	4120GAMS
7)	Bars, Rods, and Wire, Rolled, Drawn, or Cold Finished- (196	SAE	4121DAMS
7)	Bars, Rods, and Wire, Rolled, Drawn, or Cold Finished- (196	SAE	4122EAMS
	Bars, Rods, and Wire-Columbium- (1967)	SAE	7855AAMS
038.5 Aluminum Alloy Extruded	Bars, Rods, Shapes and Tubes (BPVC) (1968) AST B221, ANS H	AME	SB221
Standard Specification for Aluminum Alloy Extruded	Bars, Rods, Shapes and Tubes (1969) ANS H38.5	AST	B221
Aluminum Alloy	Bars, Rolled or Cold Finished (1969)	SAE	4128AMS
Standard Specification for Magnesium-Alloy Extruded	Bars, Shapes, and Tubes (1969)	AST	B107
ity Consumable Electrode Vacuum Melted (1964)	Bars, Wire Forgings, Mechanical Tubing Premium Bearing Qual	SAE	6444BAMS
e Electrode Vacuum Melted (1964)	Bars, Wire, and Forgings Premium Bearing Quality, Consumabl	SAE	6443BAMS
	Bars, Wire, and Forgings- (1967)	SAE	6440EAMS
	Bars, Wire, and Forgings- (1967)	SAE	6442CAMS
lity Consumable Electrode Vacuum Melted (1964)	Bars, Wire, Forgings, Mechanical Tubing Premium Bearing Qua	SAE	6445AAMS
	Bars- Solution and Precipitation Heat Treated (1968)	SAE	4975AMS
	Bars- Yield, Modified (1961)	SAE	6378AMS
	Bars- Yield, Modified (1961)	SAE	6379AMS
	Bars- (1968)	SAE	5132DAMS
	Bars-Alloy-Molybdenum- Stress Relieved (1964)	SAE	7819AMS
Rods and	Bars-Aluminum Bronze Hard (1958)	SAE	4632CAMS
Rods and	Bars-Brass, Free Cutting, Half Hard (1958)	SAE	4610HAMS
	Bars-High Expansion (1960)	SAE	5624AAMS
	Bars-High Expansion, (1959)	SAE	5625AAMS
Alloy	Bars-Molybdenum- (1963)	SAE	7813AMS
Rods and	Bars-Naval Brass Half Hard (1958)	SAE	4611CAMS
Rods and	Bars-Naval Brass Hard Temper (1958)	SAE	4612DAMS
Rods and	Bars-Silicon Bronze Hard (1958)	SAE	4615CAMS
AGMA Standard; Specification for Aluminum Bronze (castings,	Barstock and Forgings) (1964) Tentative	AGM	243.61
AGMA Standard; Specification for Manganese Bronze (castings,	Barstock and Forgings) (1964) Tentative	AGM	243.71
Standard R-Forty Bulb-Soft Glass-Medium Skirted Screw	Base (Soft Glass) (1962)	ANS	C78.236
dard Specifications for Crushed Stone and Crushed Slag for	Base Course (1964) Stan	ASH	M75
Tolerances - Nickel, Nickel Base, and Cobalt	Base Alloy Bars and Forging Stock (1960)	SAE	2261DAMS
res (/ Standard Specification for Iron, Cobalt, and Nickel	Base Alloy Castings for High Strength At Elevated Temperatu	AST	A567
Composition and Properties of Zinc	Base Alloy Die Castings (1963)	ADK	M9
Aluminum	Base Alloy Sand Castings (BPVC) (1968) AST B026	AME	SB26
Alloy Sheet,/ Corrosion and Heat Resistant Steel and Iron	Base Alloy Sheet, Strip, + Plate and Titanium and Titanium	SAE	2242CAMS
1400 Degree F. Corrosion and Heat Resistant Rene 41 Nickel	Base Alloy-Procurement Specification (1961) /ions Up To	NSA	1290
968t) Magnetic, and Other Similar Iron, Nickel, and Cobolt	Base Alloys /analysis of High Temperature, Electrical, (1	AST	E354
Anodic Treatment - Aluminum	Base Alloys (chromic Acid Process) (1966)	SAE	2470FAMS
Chemical Treatment - Aluminum	Base Alloys (general Purpose Coating) (1967)	SAE	2473CAMS
Chemical Treatment - Aluminum	Base Alloys (low Electrical Resistance Coating) (1966)	SAE	2474AAMS
Diffusion Coating-Disilicide-Molybdenum and Molybdenum	Base Alloys (pack Cementation Method) (1963)	SAE	2465AMS
Chemical Check Analysis Limits - Wrought Nickel and Nickel	Base Alloys (1965)	SAE	2269AAMS
d Methods for Chemical Analysis of Zirconium and Zirconium	Base Alloys (1968) Standar	AST	E146
Anodic Treatment - Magnesium	Base Alloys, Acid Type - Full Coat (1966)	SAE	2478AAMS
Electrolytic Treatment - Magnesium	Base Alloys, Alkaline Type - Full Coat (1967)	SAE	2476AAMS
Anodic Treatment-Aluminum	Base Alloys, Dyed Coating (sulfuric Acid Process) (1966)	SAE	2472AAMS
ercent (1963) Iron	Base Alloys, Free Ferrite Content, Method for Determining P	SAE	2315AMS
Anodic Treatment - Aluminum	Base Alloys, Sulfuric Acid Process, Undyed Coating (1965)	SAE	2471BAMS
Anodic Treatment-Magnesium	Base Alloys-Acid Type, Thin Coat (1966)	SAE	2479AMS
under Coping of Parapet Wall for Use W/ Specifications for	Base and Cap Flashing Extending Up Full Height of Wall and	ARE	XYZ146
ed Roofs (1962) Specifications for Sheet Metal	Base and Cap Flashing for Use With Smooth and Gravel-Surfac	ARE	XYZ149
use With Smooth and Gravel Surfaced Ro/ Specifications for	Base and Cap Flashing Not Less Than Eight Inches High for	ARE	XYZ145
ough Brick Wall for Use With Smooth Or/ Specifications for	Base and Cap Flashing With Metal Cap Flashing Extending Thr	ARE	XYZ148
ne, Crushed Slag and Crushed Gravel for Bituminous Macadam	Base and Surface Courses of Pavements (1967) /crushed Sto	AST	D693
ons for Materials for Aggregate and Soil-Aggregate Subbase	Base and Surface Courses (1965) Standard Specificati	ASH	M147
Dental Rubber	Base and Veneering (1932)	USC	R138
Copper	Base Casting Alloys (1968)	SAE	J462
Specifications for	Base Coat Oxychloride Composition Flooring (1952)	ANS	A88.4
Perlite Gypsum	Base Coat (1967)	PE	5A
Strip-Insulating,	Base Connector Panel, Electrical, (1950)	NSA	22
Bars, Nickel	Base Consumable Electrode or Vacuum Induction Melted B(1967	SAE	5669AMS
Plate, Sheet, and Strip, Nickel	Base Consumable Electrode or Vacuum Induction Melted (1965)	SAE	5598AMS
Bars and Forgings, Nickel	Base Consumable Electrode or Vacuum Induction Melted (1967)	SAE	5660CAMS
ion Heat Treated (1967) Bars, Forgings, and Rings, Nickel	Base Consumable Electrode or Vacuum Induction Melted, Solut	SAE	5662BAMS
on Heat Treated (1968) Plate, Sheet and Strip, Nickel	Base Consumable Electrode or Vacuum Induction Melted,soluti	SAE	5596CAMS
Soil Bituminous Stabilized	Base Course for Roads and Streets (1959)	APW	I
Pavement Foundation of Water Bound Macadam	Base Course (1954)	APW	B2
Pavement Foundation of Bituminous Macadam	Base Course (1954)	APW	B3
Pavement Foundation of Portland Cement Concrete	Base Course (1954)	APW	B5

for Crushed Stone and Crushed Slag for Bituminous Concrete	Base Course (1964) Standard Specifications	ASH	M76
Standard Method of Test for In Place Density of Compacted	Base Courses Containing Large Sizes of Coarse Aggregates (1	ASH	T181
, and Crushed Gravel for Dry-Bound for Water-Bound Macadam	Base Courses (1962) /ions for Crushed Stone, Crushed Slag	AST	D694
rd Dimensions of Projection Single Contact Medium Prefocus	Base Down Type (1964) Standa	ANS	PH22.85
Dimensions for Projection Lamps Four Pin Prefocus	Base Down Type (1969)	ANS	PH22.175
re Cords, and Tire Cord Fabrics Made From Man-Made Organic	Base Fibers (1968) ANS L14.231 /strial Filament Yarns, Ti	AST	D885
Multipurpose Petroleum	Base Fluids (1968) HS 73	SAE	J73
Standard	Base for Gm Counter Tubes (1965)	ANS	N3.1
Standard Specifications for Gypsum	Base for Veneer Plasters (1968)	AST	C588
Bars and Forgings-Nickel	Base I Vacuum Melted-Solution Heat Treated (1961)	SAE	5753AMS
Standard R-Thirty Bulb Medium Screw	Base Incandescent Lamp (1966)	ANS	C78.251
Standard R-Twenty Bulb Medium Screw	Base Incandescent Lamp (1966)	ANS	C78.254
Standard Par Forty-Six Bulb, Medium Side Prong	Base Incandescent Lamp (1966)	ANS	C78.258
Standard Par-Fifty-Six Bulb Mogul End Prong	Base Incandescent Lamp (1966)	ANS	C78.259
R-40 (hard Glass) Mogul Screw	Base Incandescent Lamp (1968)	ANS	C78.255
Standard A-Twenty-Three Bulb, Medium Screw	Base Incandescent Lamps (1956)	ANS	C78.253
Standard R-Forty Bulb-Soft Glass, Medium Screw	Base Incandescent Lamps (1962)	ANS	C78.237
Standard R-Forty Bulb Hard Glass, Medium Screw	Base Incandescent Lamps (1962)	ANS	C78.256
Standard R-Forty Bulb Hard Glass, Medium Skirted Screw	Base Incandescent Lamps (1962)	ANS	C78.257
Strip-High Temperature Terminal Block,	Base Insulating (1961)	NSA	1063
Strip-Terminal Board	Base Insulating, (1959)	NSA	1094
standard Physical Characteristics of T-Two Telephone Slide	Base Lamp (1963)	ANS	C78.391
standard Physical Characteristics of T-Two Telephone Slide	Base Lamp (1963)	ANS	C78.392
standard Physical Characteristics of T-Two Telephone Slide	Base Lamp (1963)	ANS	C78.393
standard Physical Characteristics of T-Two Telephone Slide	Base Lamp (1963)	ANS	C78.394
standard Physical Characteristics of T-Two Telephone Slide	Base Lamp (1963)	ANS	C78.395
standard Physical Characteristics of T-Two Telephone Slide	Base Lamp (1963)	ANS	C78.396
Standard Not Go Ring Gage for Medium Screw	Base Lamps (1965)	ANS	C81.65
Sockets Receiving Prefocus	Base Lamps (1968)	SAE	J568
ion Pumps or Remote Dispensers, and Two/ Rec. Std. for the	Base Lay Out of Single and Single Product Twin Service Stat	API	1610
od of Test for Determination of Triaxial Classification of	Base Materials, Soils, and Soil Mixtures (1965) /ard Meth	ASH	212
test for Corrosion Effect of Thermal Insulating Cements On	Base Metal (1964) ANS Z098.30 Standard Method of	AST	C464
Conditions Under Which Stud or	Base Mounted Rectifier Diodes Are Rated (1963) NEM SK61	EIA	RS289
Wire-Nickel	Base No. 1 Temper (1963)	SAE	5698BAMS
Standard Metal Export Medium	Base Number Eighteen Hundred Forty-Four (1964)	ANS	C81.113
Standard Metal Midget Screw	Base Number Eighteen Hundred Thirteen (1964)	ANS	C81.111
Standard Metal Export Mogul	Base Number Eighteen Hundred Twenty-Three (1964)	ANS	C81.112
Standard Gages for Four Pin Prefocus	Base On Finished Lamps (1956)	ANS	C81.56
Standard Go Gage for Medium Bipin	Base On Finished Lamps (1964)	ANS	C81.343
Standard Recessed Single Contact	Base On T-Three, T-Four, and T-Five Bulbs (1968)	ANS	C81.310
Minimum Standards for Land-Mobile Communication Antennas	(Base or Fixed Station Antennas) (1966)	EIA	RS329
Salt (sodium Chloride)	Base or Shoulder Stabilization (1967)	SI	XYZ3
Steel Structures Painting, Oil	Base Paint for Galvanized Steel (1964)	SSP	1.04-64
Steel Structures Painting, Oil	Base Paint Four-Coat System With Linseed Oil Primer (1964)	SSP	1.02-64
Steel Structures Painting/ Oil	Base Paint With Aasho Linseed Oil and Alkyd Paints (1964)	SSP	1.03-64
Steel Structures Painting, Oil	Base Paint With Linseed Oil and Alkyd Primer (1964)	SSP	1.05-64
Steel Structures Painting, Oil	Base Paint With Linseed Oil Primer and Alkyd Topcoat (1964)	SSP	1.01-64
Steel Structures Painting/ Oil	Base Paint With Red Lead Linseed Oil Primer (1964)	SSP	1.06-64
Steel Structures Painting/ Guide for Selecting Oil	Base Paint (1964)	SSP	1.00-64
Denture	Base Polymer (1965) ANS Z93.12	ADA	12
Specification for Fusible Asphaltic	Base Sealing Compound (1959)	AAR	SM73
Standard Polysulfide	Base Sealing Compounds for the Building Trade (1967)	ANS	A116.1
Standard Dimensions for Screw	Base Seating Gages for Bases (for Bases Not On Lamps) (1964	ANS	C81.51
engaging Lugs (1958) Industrial Lug	Base Semi-Pneumatic Tired Wheel (both Tire and Wheel Have	CFT	W5
Case Temperature Measurements By Manufacturers of Hex	Base Silicon Rectifiers (1961) NEM Sk052	EIA	RS248
vehicles (1968) Wide	Base Single Tire Rim and Wheel Mounting for Rear Axles for	SAE	J876
Bars and Forgings, Nickel	Base Solution Heat Treated (1963)	SAE	5708AMS
(1966) Bars, Forgings and Rings, Nickel	Base Solution Stabilization, and Precipitation Heat Treated	SAE	5707BAMS
trode or Vacuom Inducti/ Bars, Forgings, and Rings, Nickel	Base Solution + Precipitation Heat Treated, Consumable Elec	SAE	5663BAMS
Bars and Forgings-Iron	Base Solution + Precipitation Treated (1951)	SAE	5770BAMS
Bars and Forgings-Iron	Base Solution + Precipitation Treated (1960)	SAE	5768EAMS
Standard Methods of Testing Soluble Nitrocellulose	Base Solutions (1968)	AST	D365
Wire-Nickel	Base Spring Temper (1963)	SAE	5699BAMS
Forgings, Nickel	Base Stabilization, + Precip. Heat Treated (1966)	SAE	5704AMS
rode or Vacuum Induction Melted/ Bars and Forgings, Nickel	Base Stabilized and Precipitation Treated Consumable Elect	SAE	5751AAMS
Standard Requirements for and Method of Operation of A	Base Strength Gage for Metal Bases (not On Lamps) (1964)	ANS	C81.52
Suggested Methods of Reconditioning Cast Copper	Base Tailshaft Liners (1967)	SNA	3-19
Denture	Base Temporary Relining Resin (1962) ANS Z93.7	ADA	17
cal Standards for Property Surveys (coordinate Surveys and	Base Triangulation Systems) (1961) Techni	ASM	XYZ3
Wedge	Base Type Socket Employed In Automotive Practice (1968)	SAE	J822
Wire, Welding-Nickel	Base Vacuum Melted (1963)	SAE	5800AAMS
Castings, Alloy-Investment, Nickel	Base Vacuum Melted (1965)	SAE	5391AAMS
Sheet and Strip, Alloy-Nickel	Base Vacuum Melted, Solution Heat Treated (1960)	SAE	5551AMS
Bars, Forgings and Rings, Nickel	Base Vacuum Melted, Solution Treated (1966)	SAE	5712BAMS
Standard Metal Skirted Medium Screw	Base With Slotted Skirt Number One-Hundred Eight (1964)	ANS	C81.102
Specification for Cast In Place Terrazzo	Base (materials, Surface Finishing and Installation) (1970)	NTM	XYZ15
Specification for Precast Terrazzo	Base (materials, Surface Finishing and Installation) (1970)	NTM	XYZ16
Standard Metal Candelabra Screw	Base (number Five-Hundred One) (1964)	ANS	C81.107
Standard Metal Mogul Screw-Double Contact	Base (number Four-Hundred-Nine) (1964)	ANS	C81.106
Standard Metal Mogul Screw	Base (number Four-Hundred-One) 1964	ANS	C81.105
Standard Metal Skirted Medium Screw	Base (number One-Hundred Twenty-Five) (1964)	ANS	C81.104
Standard Metal Medium Screw Double Contact	Base (number One-Hundred Twenty-Two) (1964)	ANS	C81.103
Standard Metal Medium Screw	Base (number One-Hundred-Two) (1964)	ANS	C81.101
Standard Metal Miniature Screw	Base (number Six Hundred One)	ANS	C81.108
Standard Incandescent Lamps S-Eleven, Medium Screw	Base (1949)	ANS	C78.201
Standard Incandescent Lamps S-11, Intermediate Screw	Base (1949)	ANS	C78.202

Standard Incandescent Lamps S-Fourteen Bulb, Medium Screw	Base (1949)		ANS	C78.203
Standard Incandescent Lamps A-Fifteen, Bulb, Medium Screw	Base (1949)		ANS	C78.204
standard Incandescent Lamps A-Seventeen Bulb, Medium Screw	Base (1949)		ANS	C78.205
Standard Incandescent Lamps A-Nineteen Bulb, Medium Screw	Base (1949)		ANS	C78.206
Standard Incandescent Lamps T-Ten Bulb, Medium Screw	Base (1949)		ANS	C78.208
Standard Incandescent Lamps A-Nineteen Bulb, Medium Screw	Base (1949)		ANS	C78.210
Standard Incandescent Lamps A-Nineteen Bulb, Medium Screw	Base (1949)		ANS	C78.211
Standard Incandescent Lamps T-Eight Bulb, Medium Screw	Base (1949)		ANS	C78.212
tandard Incandescent Lamps A-Twenty-One Bulb, Medium Screw	Base (1949)		ANS	C78.215
tandard Incandescent Lamps A-Twenty-One Bulb, Medium Screw	Base (1949)		ANS	C78.216
tandard Incandescent Lamps A-Twenty-One Bulb, Medium Screw	Base (1949)		ANS	C78.217
Standard Incandescent Lamps Ps-Thirty Bulb, Medium Screw	Base (1949)		ANS	C78.221
Standard Incandescent Lamps Ps-Forty Bulb, Mogul Screw	Base (1949)		ANS	C78.224
standard Incandescent Lamps Ps-Fifty-Two Bulb, Mogul Screw	Base (1949)		ANS	C78.225
Standard Incandescent Lamps G-Thirty Bulb, Medium Screw	Base (1949)		ANS	C78.233
Standard Incandescent Lamps G-Forty Bulb, Mogul Screw	Base (1949)		ANS	C78.234
Standard Incandescent Lamps G-Forty Bulb, Mogul Screw	Base (1949)		ANS	C78.235
tandard Incandescent Lamps T-Sixty-Four Bulb, Mogul Bipost	Base (1949)		ANS	C78.248
andard Incandescent Lamps Ps-Thirty-Five Bulb, Mogul Screw	Base (1949)	St	ANS	C78.223
andard Incandescent Lamps P-Twenty-Five Bulb, Medium Screw	Base (1949)	St	ANS	C78.226
andard Incandescent Lamps Ps-Twenty-Five Bulb, Mogul Screw	Base (1949)	St	ANS	C78.245
ndard Incandescent Lamps A-Twenty-Three Bulb, Medium Screw	Base (1949)	Sta	ANS	C78.218
ndard Incandescent Lamps Ps-Twenty-Five Bulb, Medium Screw	Base (1949)	Sta	ANS	C78.220
rd Incandescent Lamps-S-6 Bulb, C-7 Bulb, Candelabra Screw	Base (1949)	Standa	ANS	C78.200
ncandescent Lamps T-Six-One-Half Bulb, Intermediate Screw	Base (1949)	Standard I	ANS	C78.207
ncandescent Lamps G-Thirty Bulb, Three Contact Mogul Screw	Base (1949)	Standard I	ANS	C78.219
ndescent Lamps Par-Thirty-Eight Bulb, Medium Skirted Screw	Base (1949)	Standard Inca	ANS	C78.238
scent Lamps Ps-Twenty-Five Bulb, Three-Contact Mogul Screw	Base (1949)	Standard Incande	ANS	C78.214
cent Lamps Ps-Twenty-Five Bulb, Three-Contact Medium Screw	Base (1949)	Standard Incandes	ANS	C78.213
Sheet, Alloy-Iron	Base (1950)		SAE	5532BAMS
Plate, Sheet and Strip, Alloy-Iron	Base (1950)		SAE	5533AAMS
Plate, Sheet and Strip, Alloy-Cobalt	Base (1950)		SAE	5534AAMS
Tubing, Welded-Iron	Base (1950)		SAE	5585AMS
Bars and Forgings-Cobalt	Base (1950)		SAE	5765AAMS
Coating Alloy-Cobalt	Base (1950)		SAE	5788AMS
Castings, Alloy-Sand, Cobalt	Base (1951)		SAE	5373AAMS
Rods or Wire-Coating Alloy, Nickel	Base (1951)		SAE	5682AAMS
Wire, Welding-Nickel	Base (1951)		SAE	5683BAMS
Wire, Welding-Iron	Base (1951)		SAE	5794AAMS
Sheet, Alloy-Nickel	Base (1952)		SAE	5530CAMS
Wire, Alloy-Cobalt	Base (1952)		SAE	5796AMS
Electrode, Coated Welding-Cobalt	Base (1952)		SAE	5797AMS
Sheet, Alloy-Iron	Base (1953)		SAE	5531AMS
Bars and Forgings, Fully Heat Treated-Ni	Base (1953)		SAE	5668DAMS
Wire, Welding-Nickel	Base (1953)		SAE	5676AMS
Electrode, Coated Welding-Nickel	Base (1953)		SAE	5677AMS
Electrode, Coated Welding-Iron	Base (1953)		SAE	5795BAMS
Brazing Alloy-Nickel	Base (1955)		SAE	4777AMS
Castings, Steel Alloy, Precision Investment Co	Base (1955)		SAE	5375BAMS
Brazing Alloy-Nickel	Base (1956)		SAE	4775AAMS
Brazing Alloy-Ni	Base (1956)		SAE	4776AMS
Electrode, Coated Welding-Nickel	Base (1956)		SAE	5684BAMS
Electrode, Coated Welding-Nickel	Base (1956)		SAE	5787AMS
Wire, Welding-Nickel	Base (1957)		SAE	5778AMS
Sintered Shapes-Sintered Alloy, High Density, Tungsten	Base (1957)		SAE	7725AMS
Castings, Sand + Centrifugal-Nickel	Base (1959)		SAE	4892AMS
Castings, Sand + Centrifugal-Nickel	Base (1959)		SAE	4893AMS
Tubing, Seamless-Ni	Base (1959)		SAE	5582AMS
Wire, Welding-Ni	Base (1959)		SAE	5675AMS
Electrode, Coated Welding-Nickel	Base (1959)		SAE	5779AMS
Brazing Alloy-Nickel	Base (1960)		SAE	4778AAMS
Brazing Alloy-Nickel	Base (1960)		SAE	4779AMS
Bars and Forgings, Equalized-Ni	Base (1960)		SAE	5667FAMS
Bars and Forgings-Iron	Base (1960)		SAE	5742AAMS
Rubber Cove	Base (1961)		RMA	10
Flexible Vinyl Cove	Base (1961)		RMA	12
Sheet, Alloy-Nickel	Base (1962)		SAE	5541AAMS
Sheet and Strip, Alloy-Nickel	Base (1962)		SAE	5550AAMS
Plate Sheet and Strip, Alloy-Iron	Base (1962)		SAE	5552AAMS
Strip-Iron	Base (1963)		SAE	5221AAMS
Strip-Iron	Base (1963)		SAE	5223AAMS
Strip-Iron	Base (1963)		SAE	5225AAMS
Shop Soil Remover-Water	Base (1964)		NSA	1618
Solution-Fluorescent Penetrant, Water	Base (1964)		SAE	3158AMS
Bars and Rods-Alloy-Tantalum	Base (1964)		SAE	7848AMS
Plate, Sheet and Strip, Alloy-Nickel	Base (1965)		SAE	5540GAMS
Standard Four Pin Prefocus	Base (1966)		ANS	C81.57
Phosphate Treatment - Paint	Base (1966)		SAE	2480BAMS
Wire, Alloy, Annealed-Nickel	Base (1966)		SAE	5687FAMS
Compound - Anti-Seize, White Lead	Base (1967)		SAE	3080CAMS
Sheet, Alloy-Cobalt	Base (1967)		SAE	5537CAMS
cquer, and Related Products Applied On A Nonmagnetic Metal	Base (1967)	/ Non-Metallic Coatings of Paint, Varnish, La	AST	D1400
Candelabra Electric Lamp Bayonet	Base (1968)		ANS	C81.114
Single Pin Electric Lamp	Base (1968)		ANS	C81.352
Wire, Welding-Nickel	Base (1968)		SAE	5786AAMS
rnish, Lacquer, and Related Products Applied On A Magnetic	Base (1968)	/ickness of Nonmagnetic Coatings of Paint, Va	AST	D1186

Synthetic Rubber - Hydraulic Fluid (petroleum Base) Resistant, 55-65 (1965) SAE 3200DAMS
Tolerances - Nickel, Nickel Base, and Cobalt Base Alloy Bars and Forging Stock (1960) SAE 2261DAMS
d Specifications for Materials for Soil Aggregate Subbase, Base, and Surface Courses (1968) Standar AST D1241
(1966) Tubing, Alloy, Seamless-Nickel Base, Con. Elect or Vac Induct. Melted 1950 F Sol. Treated SAE 5590AMS
Tubing, Alloy, Seamless-Nickel Base, Con. Elect. or Vac. Induct. Melted (1966) SAE 5589AMS
tion Treated 195of (1967/ Bars, Forgings and Rings, Nickel Base, Consumable Electrode or Vacuum Induction Melted, Solu SAE 5664AAMS
Wire, Alloy, Welding-Nickel Base, Consumable Electrode or Vacuum Induction (1966) SAE 5832AMS
ed / Induction Melted (1967) Plate Sheet and Strip, Nickel Base, Consumable Electrode or Vacuum Melted, Solution Treat SAE 5597AAMS
Specification for Primer Paint, Red Lead Base, for Steel and Iron Structures (1951) AAR SM65
Standard Specification for Tungsten Base, High Density Metal (1967) AST B459
ndred Mil Magnetic Sound Record On Sixteen Millimeter Film Base, Perforated (1964) Standard Dimensions for Two-Hu ANS PH22.97
Bars and Forgings, Iron Base, Solution and Precipitation Heat Treated (1966) SAE 5634AMS
Wire, Welding-Nickel Base, Vacuum Induction Melted (1963) SAE 5828AMS
Castings-Investment, Nickel Base, Vacuum Melted and Vacuum Cast (1965) SAE 5397AMS
Bars, Forgings and Rings, Nickel Base, Vacuum Melted, Solution + Precipitation Treated (1966 SAE 5713BAMS
Plate, Sheet and Strip, Alloy-Nickel Base, Vacuum Melted-Solution Heat Treated (1961) SAE 5545AMS
(1963) Pole Base, Wire Height and Curvature of Model Electric Railroads NMR RP60
Castings, Alloy-Investment, Nickel Base, (1960) SAE 5396AMS
Brazing Alloy-Manganese Base, (1962) SAE 4780AMS
Tubing, Welded, Nickel Base- Annealed, Con. Elect. or Vac. Induct. Melted (1964) SAE 5586AMS
Bars and Forgings, Nickel Base- Consumable Electrode or Vacuum Induction Melted (1966 SAE 5661AAMS
aled (1964) Plate, Sheet and Strip-Nickel Base- Consumable Electrode or Vacuum Induction Melted, Anne SAE 5544AMS
Bars and Forgings, Iron Base- Solution Heat Treated (1966) SAE 5633AMS
Bars, Forgings and Rings, Nickel Base- Solution Treated (1964) SAE 5750AAMS
Bars, Forgings and Rings, Iron Base- Solution Treated (1967) SAE 5769AAMS
ed (1963) Bars and Forgings, Nickel Base- Solution, Stabilization, and Precipitation Heat Treat SAE 5709AMS
Castings, Alloy Investment, Nickel Base- Vacuum Melted and Vacuum Cast, Sol. Treated (1966) SAE 5399AMS
Bars, Forgings and Rings, Nickel Base- Vacuum Melted, Solution Treated (1966) SAE 5756AAMS
Rivets, Alloy-Corrosion and Heat Resistant, Cobalt Base- (1963) SAE 7236AMS
Rivets, Alloy-Corrosion and Heat Resistant, Nickel Base- (1963) SAE 7237AMS
Bars, Forgings and Rings, Nickel Base- (1964) SAE 5665GAMS
Bars, Forgings and Rings, Nickel Base- (1966) SAE 5755AAMS
Plate, Sheet and Strip Nickel Base- (1967) SAE 5599AMS
Bars, Forgings, + Rings, Nickel Base- (1967) SAE 5666AMS
Bars, Forgings and Rings, Cobalt Base- (1967) SAE 5759DAMS
Brazing Filler Metal, Nickel Base- (1968) SAE 4782AMS
alloy Porous Sintered Wire Mesh Corr. + Heat Resist., Iron Base- (1968) Sheet and Strip- SAE 7724AMS
966) Bars, Forgings and Rings, Nickel Base-, Vacuum Melted, Solution and Precipitation Treated (1 SAE 5757AAMS
ber Thirteen-Hundred-Two / Standard Metal Intermediate Screw Base-Round Dome-Number Thirteen-Hundred-One Flat Dome NumANS C81.109
Dimensions of Projection Lamps Double Contact Medium Ring Base-Up Type (1964) Standard ANS PH22.84
ex Equipment (1961) Baseband Characteristics of the Microwave Radio and Multipl EIA RS252
perature Controls (temperature Limit Controls for Electric Baseboard Heaters) (1964) Automatic Tem NEM DC10
Baseboard Radiation (1965) MCO XYZ7
al Steel Windows (casement, Roto and Simplex Types, Ranch, Basement, Utility) (1969) Specifications for Residenti SWI XYZ6
rimeter Heating and Cooling for Structures With or Without Basements (1964) Installation of Pe NWA MAN-4
heating + Cooling As Applied To Structures With or Without Basements (1964) Installation Techniques for Perimeter NES MAN4
Standard Circular Fluorescent Lamp Bases Four Pin Type On T-Nine and T-Ten Bulb Lamps (1968) ANS C81.362
Method of Test for Pyridine Bases In Tar Acids (1968t) AST D2748
ard Dimensions for Screw Base Seating Gages for Bases (for Bases Not On Lamps) (1964) Stand ANS C81.51
Reinforcement for Plaster Bases Other Than Metal Lath (1968) MLA XYZ8
Standard Dimensions for Screw Base Seating Gages for Bases (for Bases Not On Lamps) (1964) ANS C81.51
and Method of Operation of A Base Strength Gage for Metal Bases (not On Lamps) (1964) Standard Requirements for ANS C81.52
ric Lamp Holders and for Screw Shells of Unassembled Lamp Bases (1951) /or Rolled Threads for Screw Shells of Elect ANS C81.1
Concrete Pavements and Concrete Bases (1958) ACI 617
Standardization of Camera Tracks and Camera Bases (1959) ACA XYZ2
Outline Drawings of Electron Tubes and Bases (1964) EIA RS202-A
Six- and Twelve- Volt Cigar Lighter Switch Bases (1968) SAE J563
Lamp Bulbs and Bases (1968) SAE J569C
Dimensional Characteristics of Electron Tubes, Bases, Caps, Terminals and Gauges (1963) ANS C060.1 EIA RS209-A
Dimensional Characteristics of Electron Tubes, Bases, Caps, Terminals and Gauges (1965) EIA RS209-A1
(1968) Standard Fluorescent Lamp Bases-Medium Bipin Type On T-Eight, and T-Twelve Bulb Lamps ANS C81.342
Method for Calculating Basicity of Chrome Tanning Liquors (leather) (1965) ALC C10
Method for Calculating Sulfate Basicity of Mineral Tanned Leather (1954) ALC D30
Oil of Basil (reunion Type) (1958) EOA 120
Preparation of Basing or Terminal Diagrams (1966) EIA RS206-B
ation for Concrete Masonry Units for Construction of Catch Basins and Manholes (1965) ANS A073.1 Standard Specific AST C139
ng Components and Systems (1968) Basis for the Horizontal Dimensioning of Coordinated Buildi ANS A62.5
as/ Standard Method of Test for Comparing Concretes On the Basis of the Bond Developed With Reinforcing Steel (1969) AST C234
Standard Method of Test for Basis Weight of Paper and Paperboard (1967) AST D646
ghter Hydrocarbons To Gas-Volume, Liquid-Volume, or Weight Basis (1966) ANS Z011.195 /on of Analysis of (c5) and Li AST D2421
Sieve Analysis of Perlite Aggregate Volume Basis (1967) PE 114
Sieve Analysis of Perlite Aggregate Weight Basis (1967) PE 115
Basket Handle Wire (1956) FSW XYZ10
Standard Methods of Testing Twine Made From Bast and Leaf Fibers (1958) ANS L014.161 AST D1233
ndard Methods of Testing and Tolerances for Rope Made From Bast and Leaf Fibers (1958) ANS L014.45 Sta AST D738
rly-Frozen Dairy Foods (1963) Sanitary Standards for Batch and Continuous Freezers for Ice Cream Ices and Simila DFI 1900
ndards for Inlet and Outlet Leak Protector Plug Valves for Batch Pasteurizers (1954) Sanitary Sta DFI 1400
Sanitary Standards for Non-Coil Type Batch Pasteurizers (1964) DFI 2400
Batch Pressure Filters (1967) AIC XYZ10
Sanitary Standards for Non-Coil Type Batch Processors for Milk and Milk Products (1964) DFI 2500
Method of Determining Free Ammonia and Total Ammonia of Bate Liquors (leather Tanning) (1954) ALC F30
Method of Identifying Components of Bate Waters (leather Tanning) (1954) ALC F5
for Determining Chloride Content of Lime Liquors, Soak and Bate Waters (leather Tanning) (1954) Method ALC F50
me Content of Lime Liquors and Calcium Content of Soak and Bate Waters (leather Tanning) (1954) / for Determining Li ALC F40
abricated Shower Receptors, Shower Stalls and Non-Metallic Bath -Tubs (1968) Pref IPM PS11
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Standard Performance Requirements for Bath Mat and Throw Rug Fabrics (1968) ANS L22.30.2
Specifications for the Installation of Tile Lined Roman Bath Tubs (1965) IPM IS2
Nitriding - Liquid Salt Bath (1966) SAE 2755AAMS
r Flash Point of Drycleaning Detergents In the Drycleaning Bath (1966t) Tentative Method of Test Fo AST D2554
equipment and Operation of Swimming Pools and Other Public Bathing Places (1957) Design, APH XYZ1
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tandard Performance Requirements for Mens and Boys Knitted Bathing Suit Fabrics (1968) ANS L22.20.2
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dard Performance Requirements for Womens and Girls Knitted Bathing Suit Fabrics (1968) Stan ANS L22.10.2
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tandard Performance Requirements for Mens and Boys Knitted Bathrobe, Dressing Gown, Pajama, Pajama Lounging, and Under ANS L22.20.6
Colors for Bathroom Accessories (1938) USC CS63
d Exhaust Fans for Kitchens, Utility Rooms, Recreation and Bathrooms (1967) Recommende HVI XYZ1
Alkali In Bleach Baths Containing Hydrogen (1968) ATC 98
ure and Temperature Tolerances for Photographic Processing Baths (1961) Standard Temperat ANS PH4.5
Hydrogen Peroxide In Bleach Baths (1962) ATC 102
standard Gel-Coated Glass Fiber Reinforced Polyester Resin Bathtub Units (1967) ANS Z124.1
Gel-Coated Glass-Fiber-Reinforced Polyester Resin Bathtubs (1959) USC CS221
Standard Specification for Mineral Fiber Batt Insulation (industrial Type, (1964) AST C262
rd Methods of Test for Thickness and Density of Blanket-Or Batt-Type Thermal Insulating Materials (1966) ANS A98.8 AST C167
Redwood Board and Batten Siding (1963) CRA 3A4-2
Recommended Practice for Testing Capacity of Lead Storage Batteries for Battery-Electric Trucks (1964) ITA 8
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Recommended Method for Capacity Rating of Storage Batteries In Railroad Car Service (1962) AAR EM1
nd Standards for the Location and Installation of Storage Batteries (on Boats) (1967) Recommended Practices A ABY E10
stallation and Maintenance of Stationary Lead Type Storage Batteries (sealed Type) (1953) Specification for the In AAR CM146
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Instructions for Storage Batteries (1961) AAR SM14
Standard Dry Cells and Batteries (1965) ANS C18.1
ion for the Installation and Maintenance of Number Six Dry Batteries (1965) Specificat AAR CM131
Storage Batteries (1968) SAE J537D
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e for Computing Minimum Allowable Resistance Between Track Battery and Track and for Computing Related Current and Vol AAR SM132
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ctors, Battery Boxes and Battery Charging Receptacles, and Battery Charging Plugs (1957) /irements for Battery Conne AAR EM2
95/ Requirements for Battery Connectors, Battery Boxes and Battery Charging Receptacles, and Battery Charging Plugs (1 AAR EM2
ptacles, and Battery Charging Plugs (195/ Requirements for Battery Connectors, Battery Boxes and Battery Charging Rece AAR EM2
rials (1962) Standard Methods of Testing Battery Containers Made From Hard Rubber or Equivalent Mate AST D639
Battery Identification Selection Chart (1965) SAE J781A
Specification for Battery Jar (1939) AAR SM9
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ting and Starting (1968) Battery Materials Specifications, Vehicular, Ignition, Ligh AAB XYZ1
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starting (1968) Storage Battery Specifications, Vehicular, Ignition, Lighting, and AAB XYZ2
Specification for Communication Battery Supply Fuses (1938) AAR CM163
Instructions for Adjusting Alternating Current - Primary Battery Supply Used With Non-Coded Track Circuits (1957) AAR SM181
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tion for Individual Rectifier for Local and Line Telegraph Battery (1954) Requirement Specifica AAR CM149A
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ctor, Receptacle, Electrical, Hermetic, Single-Hole Mount, Bayonet Coupling (1966) Conne NSA 1679
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ight Performance Standards Airborne Seventy-Five Mc Marker	Beacon Receiving Systems (1959) Minimum In-Fl	RT	DO-100
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nded Practice for Making and Testing Reference Glass-Metal	Bead-Seal (1968) Recomme	AST	F14
Cap-Protective,	Beaded Tube Assembly (1961)	NSA	947
n Steel Tubing Normalized for Bending, Double Flaring, and	Beading (1968) Welded Flash Controlled Low Carbo	SAE	J356
7) Standard for Condemning Gages for Checking the	Beads and Shanks On New Air Hose Couplings and Nipples (194	AAR	MSRPB85
plings and Nipples (195/ Condemning Gages for Checking the	Beads and Shanks On Used One-Three-Eights Inch Air Hose Cou	AAR	MSRPB83
(negati/ General Specification for Glass Coated Thermistor	Beads and Thermistor Beads In Glass Probes and Glass Rods	EIA	RS337
fication for Glass Coated Thermistor Beads and Thermistor	Beads In Glass Probes and Glass Rods (negative Temperature	EIA	RS337
d of Test for Annealing Point and Strain Point of Glass By	Beam Bending (1967t) Metho	AST	C598
Redwood Ceilings: Plank and	Beam Construction (1967)	CRA	3A7-3
tching Locomotiv/ Recommended Practice for Truck Equalizer	Beam for Six-Hundred and One-Thousand Horsepower Diesel Swi	AAR	MSRPF27
Plank and	Beam Framing (1970)	ICB	UBC25-22
Standard for Brake	Beam Gage-Hanger Type Beam (1950)	AAR	MSRPB5
Standard for Brake	Beam Gage-Unit Type Beam, Horizontal Strut (1950)	AAR	MSRPB7
Standard for Brake	Beam Gage-Unit Type Beam, Tilted Strut (1949)	AAR	MSRPB6
Brake	Beam Gages for Standard Brake Beams (1950)	AAR	MSRPB4
Standard for Unit Type Brake	Beam Guide Bracket Gages for Side Frame (1959)	AAR	MSRPB46
Standard Wear Plate for Unit Type Brake	Beam Guide In Side Frame (1964)	AAR	MSRPD39
Sealed	Beam Headlamp Units for Motor Vehicles (1968)	SAE	J579A
Dimensional Specifications for Sealed	Beam Headlamp Units (1968)	SAE	J571B
Headlamp Aiming Device for Mechanically Aimable Sealed	Beam Headlamp Units (1968)	SAE	J602
Sealed	Beam Headlamp (1968)	SAE	J580A
Standard Brake	Beam Marking (1949)	AAR	MSRPE27
for Modulus of Elasticity of Thermostat Metals (cantilever	Beam Method) (1968) ANS Z155.10 Standard Method of Test	AST	B223
ing Stress At Temperature of Thermostat Metals (cantilever	Beam Method) (1968) ANS Z155.13 /of Test for Maximum Load	AST	B305
Recommended Practice for Bottom Rod and Brake	Beam Safety Support for Four Wheel Freight Car Trucks (1964	AAR	MSRPE33
Standard Brake	Beam Specifications and Tests (1966)	AAR	MSRPE26
g of Floodlights of Ten To One Hundred Sixty Degrees Total	Beam Spread (1952) Photometric Testin	IES	LM4
End-Supported	Beam Strength Fibre Tubes and Cores (1966)	NFC	T114
Semiautomatic Headlamp	Beam Switching Devices (1968)	SAE	J565A
Headlamp	Beam Switching (1968)	SAE	J564A
Picture Sound Reproducers (service Typ/ Standard Scanning	Beam Uniformity Test Film for Thirty-Five Millimeter Motion	ANS	PH22.65
Electron	Beam Welding Machine (1965)	NSA	976
hod of Test for Flexural Strength of Concrete Using Simple	Beam With Center Point Loading (1968) ANS A37.84 /ard Met	AST	C293
hod of Test for Flexural Strength of Concrete Using Simple	Beam With Third Point Loading (1964) ASH T097, ANS A037.22	AST	C78
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Standard for Gage for End of Unit Type Brake	Beam (1950)	AAR	MSRPB10
Standard for Brake Beam Gage-Hanger Type	Beam (1950)	AAR	MSRPB5
Lamp-Sealed	Beam (1951)	NSA	486
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Standard for Brake Beam Gage-Unit Type	Beam, Horizontal Strut (1950)	AAR	MSRPB7
Standard for Brake Beam Gage-Unit Type	Beam, Tilted Strut (1949)	AAR	MSRPB6
Method for Determining Dry Solids and Ash Content of	Beamhouse Liquors (leather Tanning) (1954)	ALC	F10
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Method for Determining the Sulfate Content of	Beamhouse Liquors (leather Tanning) (1954)	ALC	F52
Method for Determining Ph Values of	Beamhouse Liquors (leather Tanning) (1954)	ALC	F60
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Standard Prestressed Box	Beams for Highway Bridge Spans To 103 Feet (1959)	PCI	107
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Standard Specifications for Corrugated Sheet Steel	Beams for Highway Guard Rail (1965)	ASH	M180
rd Method of Obtaining and Testing Drilled Cores and Sawed	Beams of Concrete (1968) ASH T24, ANS A37.20 Standa	AST	C42
Standard for Gages for Reworked and Reclaimed Brake	Beams (1950)	AAR	MSRPB18
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Standard Limiting Outline for Hanger Type Brake	Beams (1953)	AAR	MSRPE28
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Standard for Repairs To Certified Brake Equipment Brake	Beams (1956)	AAR	MSRPE32
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Standard Axle for Freight Cars Roller	Bearing - Raised Wheel Seat (1968)	AAR	MSRPD8
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Standard Specifications for White Metal	Bearing Alloys (1966)	AST	B23
Standard Methods for Chemical Analysis of White Metal	Bearing Alloys (1967)	AST	E57
	Bearing and Bushing Alloys (information Report) (1968)	SAE	J459C
Standard Specifications for Steel Backed Metal Powder	Bearing and Bushing Alloys (1964)	AST	B377
Chemical Composition of SAE	Bearing and Bushing Alloys (1968)	SAE	J460D
ctural Us/ Standard Specifications for Rolled Copper-Alloy	Bearing and Expansion Plates and Sheets for Bridge and Stru	AST	B100
urface Common To All Sizes of Axles (1965) Standard Plain	Bearing Axle Journal Showing Radii, and Collar End Thrust S	AAR	MSRPD10
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Recommended Practice for Journal	Bearing Bond Strength Testing Device (1957)	AAR	MSRPB34
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Screws and Finished Hexagon Head Bolts for Journal Roller	Bearing Boxes (1965) Standard Cap	AAR	MSRPL16
(1966) Standard Method of Test for	Bearing Capacity of Soil for Static Load On Spread Footings	AST	D1194
Solid Load	Bearing Concrete Masonry Units (1970)	ICB	UBC24-5

Hollow Nonload	Bearing Concrete Masonry Units (1970)	ICB	UBC24-6
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d Assembly-Control 1/4 Solid, Steel, Adjustable Clevis and	Bearing Ends (1946) Ro	NSA	92
embly-Control, Welded Tube 3/8 O.D., Steel, 1/4 Adjustable	Bearing Ends (1946) Rod Ass	NSA	100
mbly-Control, Welded Tube, 1/2 O.D., Steel, 1/4 Adjustable	Bearing Ends (1946) Rod Asse	NSA	107
ly-Control, Welded Tube, 1/2 O.D., Steel, 5/16 Adjustable	Bearing Ends (1946) Rod Assemb	NSA	108
l, Welded Tube, 1/2 O.D., Steel, 1/4 Adjustable Clevis and	Bearing Ends (1946) Rod Assembly-Contro	NSA	105
l, Welded Tube, 3/8 O.D., Steel, 1/4 Adjustable Clevis and	Bearing Ends (1946) Rod Assembly-Contro	NSA	99
Welded Tube, 1/2 O.D., Steel, 5/16 Adjustable Clevis and	Bearing Ends (1946) Rod Assembly-Control,	NSA	106
Welded Tube, 3/8 O.D., Steel, Fixed Clevis and Adjustable	Bearing Ends (1946) Rod Assembly-Control,	NSA	96
d Tube One-Half O.D., Aluminum Alloy One-Fourth Adjustable	Bearing Ends (1946) Rod Assembly Control Rivete	NSA	118
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Standard Method of Test for	Bearing Load of Corrugated Plastics Panels (1961)	AST	D1602
Standard	Bearing Mounting Accessories (1960)	ANS	B3.9
	Bearing Mounting for Ball and Roller Bearings (1964)	AFB	7
r Screen Analysis of Number Four Sieve and Finer for Metal	Bearing Ores and Related Materials (1968) /article Size O	AST	E276
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Bars, Wire, Forgings, Mechanical Tubing Premium	Bearing Quality Consumable Electrode Vacuum Melted (1964)	SAE	6445AAMS
Bars, Wire, and Forgings Premium	Bearing Quality, Consumable Electrode Vacuum Melted (1964)	SAE	6443BAMS
Standard Method of Test for	Bearing Ratio of Laboratory-Compacted Soils (1967)	AST	D1883
Shafts for Ball	Bearing Retaining Spanner Nuts and Key Washers (1962)	SAE	462AS
Shallow Groove Shafts and Locking Devices for	Bearing Retaining Spanner Nuts (1966)	SAE	919AS
Locknut	(Bearing Retaining) (1970)	NSA	1493
standard Specification for Special-Quality Ball and Roller	Bearing Steel (1965)	AST	A535
Standard Specification for High Hardenability	Bearing Steels (1963) ANS G056.1	AST	A485
Standard Method of Test for	Bearing Strength of Plastics (1961)	AST	D953
Method for Pin-Type	Bearing Test of Metallic Materials (1968)	AST	E238
Structural Clay Nonload	Bearing Tile (1970)	ICB	UBC24-9
Standard Application of Roller	Bearing To Integral Journal Box (1962)	AAR	MSRPD62
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fication of Integral Journal Box for Application of Roller	Bearing Units (1962) Recommended Practice for the Modi	AAR	MSRPD60
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Rolling	Bearing Vibration and Noise (1968)	AFB	13
Notes) (1967) Contemporary	Bearing Wall Design Tables for Columns and Walls (technical	SCP	24E
(1967) Contemporary	Bearing Wall Example of Shear Wall Design (technical Notes)	SCP	24D
otes) (1967) Contemporary	Bearing Wall Introduction To Shear Wall Design (technical N	SCP	24C
ing Structural/ Uniform Building Code-Structural Clay Load	Bearing Wall Tile and Standard Methods of Sampling and Test	ICB	UBC24-8
Engineered Design of the Contemporary	Bearing Wall (technical Notes) (1966)	SCP	24B
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Standard for Steeple Back Journal	Bearing Wedge Condemning Gage (1966)	AAR	MSRPB32
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Specifications for Forged Journal	Bearing Wedges (1967)	AAR	M132
Standard Journal	Bearing Wedges (1968)	AAR	MSRPD52
Ball	Bearing Wire (low Carbon)	FSW	XYZ8
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Standard Method of Test for the California	Bearing (soil) Ratio (1963)	ASH	T193
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Propeller Shaft Ends, Dual Rotation (propeller Supplied	Bearing) (1949)	SAE	26AIR
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Specification-Rod End, Spherical	Bearing, Interchangeable Type (1962)	NSA	38
	Bearing-Ball, Bellcrank (1951)	NSA	433
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	Bearing-Ball, Double Row Rod End Type (1951)	NSA	432
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Standard Axle for Freight Cars Plain	Bearing-Black Collar (1968)	AAR	MSRPD6
Standard Axle for Freight Cars Roller	Bearing-Black Collar (1968)	AAR	MSRPD7
ngle Row Needle, (1952)	Bearing-Heavy Duty Inner and Outer Races, Non-Separable, Si	NSA	290
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	Bearing-Needle, Heavy-Duty, Non-Separable, Single- (1960)	NSA	505
960)	Bearing-Needle, Heavy-Duty, Self-Aligning, Non-Separable (1	NSA	504
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65) Standard Axle for Freight Cars Plain
ion (1961)
(1961)
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e Non-Separable, Single Row Needle, (1952)
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ecommended Practice for Six and One-Half By Twelve Journal
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f Inch By Ten Inch for Gaging of Journals To Apply Correct
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stic and Export Packaging of Anti-Friction Ball and Roller
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ard Specification for Carburizing Steels for Anti-Friction
ating Oil Systems for Lubricating Paper Machine Dryer Roll
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n-Separable, Single and Double Row Needle, (1952)
ack (1951)
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Bearing-Plain Spherical (1945)		NSA	182
Bearing-Raised Wheel Seat (1968)		AAR	MSRPD77
Bearing-Raised Wheel Seat (1968)		AAR	MSRPD79
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Bearing-Raised Wheel Seat-Seven By Twelve Inch Journals (19		AAR	MSRPD11
Bearing-Rod End, External Thread, Self-Aligning, Anti-Fric		NSA	659
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Bearing-Rod End, 3/8-24 External Thread, Self-Aligning, Ant		NSA	1075
Bearing-Roller Type, Heavy Section Outer Race and Inner Rac		NSA	292
Bearing-Roller Type, Heavy Section Outer Race and Inner Rac		NSA	293
Bearing-Sintered Flanged (1951)		NSA	470
Bearing-Sintered, Plain (1951)		NSA	429
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Bearing-Thin Shell With Non-Separable Inner Race, Single Ro		NSA	296
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Bearings and Parts (1960)		ANS	B3.7
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Bearings Applicable To Interchange Freight Cars (1968)		AAR	MSRPD56
Bearings for Boats (1969)		BIA	XYZ43
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Bearings-Babbitt (1951)		SAE	4800AAMS
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Bearings; Allowable Loads and Speeds (1953)		AGM	265.01
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Bed-Type Horizontal and Vertical Spindles (1959)		NSA	936
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Grading Rules for Northern Hard Maple (acer Saccharum),	Beech and Birch Flooring (1964)	MFM	XYZ1
Flooring Grading Rules, Oak, Pecan,	Beech, Birch, Hard Maple (1957)	NOF	XYZ1
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ve Specification for Compression Joints for Vitrified Clay	Bell and Spigot Pipe (1966t) Tentati	AST	C425
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Specification for Highway Crossing	Bell (1966)	AAR	SM21
Bearing-Ball,	Bellcrank (1951)	NSA	433
Manual On Design and Manufacture of Coned Disk Spring or	Belleville Springs (1968) HS 63	SAE	J798
End Face and Welded Metal	Bellows Seals and Mating Rings (1968)	ASL	685T
Seal-Control Tube,	Bellows Type (1947)	NSA	13
Electrical	Bells and Horns for Fire Protection (1965)	FME	3150
Motor Vehicle Seat	Belt Anchorage (1968)	SAE	J787B
Motor Vehicle Seat	Belt Assemblies (1968)	SAE	J4C
Seat	Belt Assembly Webbing Abrasion Test Procedure (1970)	SAE	J339A
Package Handling Conveyors,	Belt Conveyors (1964)	CEM	402
Mining	Belt Conveyors (1965)	NEM	MB1
Uni-Pull Leather	Belt Drive Manual (1950)	NIL	XYZ3
Package Handling Conveyors,	Belt Driven Live Roller Conveyors (1965)	CEM	403
V	Belt Drives for Farm Machines (1968)	ASE	S211.3
Belt Lacer (or	Belt Hook) Wire (1956)	FSW	XYZ11
Motor Vehicle Seat	Belt Installations (1968)	SAE	J800B
	Belt Lacer (or Belt Hook) Wire (1956)	FSW	XYZ11
Tractor	Belt Speed and Pulley Width (1966) SAE J0720	ASE	S210.2
Conveyor	Belt Wire (flat) (1962)	FSW	XYZ102
Specifications for Rubber Axle Light	Belting (1949)	AAR	M613
r Certain Heavy Cotton Fabrics for Manufacture of Hose and	Belting (1949) Specifications and Test Methods Fo	AST	D181
Standard Methods of Testing Flat Rubber	Belting (1960)	AST	D378
Solid Woven Cotton	Belting (1968)	WFB	XYZ1
Synthetic Rubber Impregnated	Belting (1968)	WFB	XYZ2
Wax Impregnated	Belting (1968)	WFB	XYZ3
Bituminous Impregnated	Belting (1968)	WFB	XYZ4
Drives Using Multiple V	Belts A, B, C, D, and E Cross Sections (1964)	MPT	XYZ2
structions Governing the Use, Care and Maintenance of Body	Belts and Safety Straps (1936) In	AAR	CM40
Seat	Belts for Construction Equipment (1969)	SAE	J386
Drives Using Narrow V	Belts 3v, 5v, and 8v Cross Sections (1964)	MPT	XYZ1
Safety Lap	Belts (for Civil Transport Aircraft) (1967)	SAE	682AARP
Requirement Specification for Leather Body	Belts (1950)	AAR	CM9
Specification-Aircraft Safety	Belts (1950)	NSA	802
Drives Using Variable Speed V	Belts (1966)	MPT	XYZ3
Laboratory Procedure for Testing V	Belts (1968)	ASE	R212.1
Metal	Belts, Glossary of Terms and Definitions for (1969)	ANS	MH13.1
Stock Sizes for Machine Made	Bench Finish Steel Stamp Letters and Figures (1968)	MDA	XYZ6
Hot	Bench Gelation Temperature Test (1965)	SPI	VDT18
Permanent and Portable Rifle	Bench Rests (1969)	NRA	XYZ9
	Bench, Swab, Plunger and Dispenser Cans (1966)	FME	6053
Vises (machinists and Other	Bench-Mounted Vises) (1963)	USC	R229
Carton Score (resistance To	Bend and Score Bend Springback) (1962)	PI	110.7
Carton Score (resistance To Bend and Score	Bend Springback) (1962)	PI	110.7
Recommended Practice for Micrometer	Bend Test for Ductility of Electrodeposits (1968)	AST	B490
Standard Method for Semi-Guided	Bend Test for Ductility of Metallic Materials (1968)	AST	E290
(1968) Recommended Practice for	Bend Test for Ductility of Plated Metals	AST	B489
.3 Standard Method of Free	Bend Test for Ductility of Welds (1964) ASH T118, ANS Z115	AST	E16
terials (1966) Standard Method for Low-Temperature	Bend Test for Fabrics Coated With Rubber and Rubber-Like Ma	AST	D2136
Method of Test for	Bendability of Pipeline Coatings (1969t)	AST	G10
wall, Ferrous and Non-Ferrous Alloys (1963) Tube	Bender-Numerical Control, Precision Aircraft Type for Thin	NSA	956
Tube	Bender-Precision-Thin Wall Aircraft Type (1961)	NSA	949
Seamless Low Carbon Steel Tubing Annealed for	Bending and Flaring (1968)	SAE	J524A
welded and Cold Drawn Low Carbon Steel Tubing Annealed for	Bending and Flaring (1968)	SAE	J525A
	Bending Number of Paperboard (1966)	TAP	T495TS
	Bending Quality of Paperboard (1947) PI T3619p	TAP	T474TS
	Bending Radius, Tube (1961)	SAE	130AAS
nge of Sintered Metal Powder Compacts (1/ Determination of	Bending Strength, Green Density, Hardness and Sintering Cha	MPI	13-62
d Laminated Spans When Limited By Deflection or Limited By	Bending Stress (1957) /mly Loaded Joist, Rafter, Plank An	WWP	XYZ12
Tentative AGMA Standard: Shafting Allowable Torsional and	Bending Stresses (1953)	AGM	260.01
Standard Method of Static	Bending Test for Corrugated Paperboard (1968)	AST	D1098
riers, Corrugated / Evaluating the Quality of Scoring Upon	Bending Uniformity In Folding Cartons, Bottle and Other Car	PI	110.10
test for Annealing Point and Strain Point of Glass By Beam	Bending (1967t) Method of	AST	C598
Test Method for Determining Stiffness (modulus of	Bending) of Fiberboards (1968)	SAE	J949
ed Flash Controlled Low Carbon Steel Tubing Normalized for	Bending, Double Flaring, and Beading (1968) Weld	SAE	J356

	Lead Traps and	Bends (1941)	USC	CS96
	Standards Tolerances On Boiler Tube	Bends (1957)	ABM	XYZ6
	Common Names for Pest Control Chemicals.	Benomul (fungicide) (1968)	ANS	K62.78
		Bent Bolts (1965)	IFI	XYZ22
(1961)	Flat or	Bent Tempered Glass for Television Receiver Safety Windows	GTA	61-1-20
	Western	Bentonite (1965)	SFS	13T65
	Common Names for Pest Control Chemicals.	Benzadox (herbicide) (1968)	ANS	K62.73
ANS Z11.70	Standard Method of Test for	Benzene and Toluene By Ultraviolet Spectrophotometry (1968)	AST	D1017
8)	Determination of	Benzene and Toluene In Air By Ultraviolet Spectroscopy (195	ACG	XYZ14
	Tentative Method of Test for Discoloration of	Benzene By Carbon Black (1965t)	AST	D1618
orn Oil) (1955)		Benzene Insoluble Matter Content of Lecithin (soybean and C	AOC	JA3
	Methods of Test for Alkyl	Benzene Sulfonate In Water (1968)	AST	D2330
	Standard Method of Test for Traces of Thiophene In	Benzene Using Isatin and Spectrophotometry (1966)	AST	D1685
	Safe Handling and Use of	Benzene (1960)	MCA	SD2
	Standard Method for Determination of Carbon Disulfide In	Benzene (1966)	AST	D2324
	Standard Specifications for Industrial Grade	Benzene (1966)	AST	D836
	Standard Method of Test for Thiophene In	Benzene (1966)	AST	D931
	Standard Method of Test for Solidification Point of	Benzene (1967)	AST	D852
		Benzene (1968)	ACS	XYZ29
		Benzene, Acceptable Concentrations of (1969)	ANS	Z37.4
	dustrial Aromatic / Standard Method of Test for Acidity of	Benzene, Toluene, Xylenes, Solvent Naphthas, and Similar In	AST	D847
	Standard Specifications for Refined	Benzene- Four Hundred-Eighty-Five (nitration Grade) (1966)	AST	D835
	Tentative Specification for Refined	Benzene-Five Hundred-Thirty-Five (1966t)	AST	D2359
	Standard Method of Test for	Benzene-Insoluble Content of Tar Pitch (1966)	AST	D2317
	Standard Methods of Test for	Benzene-Insoluble Matter In Creosote (1967) ASH T081	AST	D367
		Benzidine Dihydrochloride (1968)	ACS	XYZ30
	Identification of	Benzidine Yellow (printing Ink) (1960)	NPI	B2
	Detection of Sulfur-Silver	Benzoate Test (commercial Fats and Oils) (1935)	AOC	CA8B
	Methyl	Benzoate (1961)	EOA	193
	Ethyl	Benzoate (1963)	EOA	210
		Benzodihydropyrone (1960)	EOA	169
	Standard Method of Test for Phthalic Acid Isomers and	Benzoic Acid In Alkyd Resins and Esters (1961)	AST	D1651
		Benzoic Acid (1968)	ACS	XYZ31
	ds of Analysis of Preservatives and Artificial Sweeteners	(Benzoic, Boric Acid and Borates) (1965) Metho	AOA	XYZ46
		Benzophenone (1955)	EOA	83
	ndard Method of Test for Free Two-Mercaptobenzothiazole In	Benzothiazyl Disulfide Rubber Vulcanization Accelerator (19	AST	D1872
	of Test for Total Two-Mercaptobenzothiazole In Commercial	Benzothiazyl Disulfide Rubber Vulcanization Accelerator (19	AST	D1873
	Standard Specification for Photographic Grade	Benzotriazole (1962)	ANS	PH4.204
	Safe Handling and Use of	Benzoyl Peroxide (1960)	MCA	SD81
	Methyl	Benzyl Acetate (1965)	EOA	228
		Benzyl Acetate (1965)	EOA	33
	Standard Specification for Photographic Grade	Benzyl Alcohol (1961)	ANS	PH4.181
		Benzyl Butyrate (1960)	EOA	168
	Dimethyl	Benzyl Carbinol (1963)	EOA	220
	Dimethyl	Benzyl Carbinyl Acetate (1961)	EOA	186
	Safe Handling and Use of	Benzyl Chloride (1957)	MCA	SD69
		Benzyl Cinnamate (1958)	EOA	124
		Benzyl Isobutyrate (1967)	EOA	267
		Benzyl Isoeugenol (1965)	EOA	237
		Benzyl Isovalerate (1967)	EOA	266
		Benzyl Propionate (1962)	EOA	209
		Benzyl Salicylate (1956)	EOA	93
		Bergamot Oil Expressed (1966)	EOA	256
	Oil Juniper	Berries (1957)	EOA	113
	Oil Pimenta	Berries (1966)	EOA	255
	Specification-Aircraft Seats and	Berths (1956)	NSA	809
	Specification-Aircraft Seats and	Berths, (1956)	NSA	806
	Investment Casting Specifications	Beryllium Copper (1960)	ICI	CU-2
	Tentative Specification for Copper-Cobalt	Beryllium Rod and Bar (1966t)	AST	B441
	Castings, Investment Cooper	Beryllium (1960)	SAE	4890AAMS
	Bars, Rods and Shapes-Virgin	Beryllium (1961)	SAE	7900AMS
	inment Service (1965/ Ranges and Conditions for Specifying	Beta for Low Power, Audio Frequency Transistors for Enterta	EIA	RS302
	Decahydro	Beta Naphthol (1965)	EOA	235
	ial Waste Water (1966) Standard Method for Measurement of	Beta Particle Radioactivity of Industrial Water and Industr	AST	D1890
	Alpha,	Beta, and Gamma-Cellulose In Pulp (1961)	TAP	T2030S
	Standard Method of Test for Alpha-,	Beta-, and Gamma-Cellulose In Paper (1955)	AST	D588
	Standard Safety Design and Use of Industrial	Beta-Ray Sources (1958)	ANS	Z54.2
	Safe Handling and Use of	Betanaphthylamine (1949)	MCA	SD32
	Measuring Methods and Practices Manual for Control of	Bevel and Hypoid Gears (1966)	AGM	239.01A
	Manual for Assembling	Bevel and Hypoid Gears (1969)	AGM	331.01
	entative AGMA Standard for Rating the Strength of Straight	Bevel and Zerol Bevel Gear Teeth (1964)	AGM	222.02
	ard for Surface Durability (pitting) Formulas for Straight	Bevel and Zerol Bevel Gear Teeth (1964) /ative AGMA Stand	AGM	212.02
	Standard Application for Spur, Helical, Herringbone and	Bevel Gear Gearmotors (1968)	AGM	150.03
	ication Classification for Helical, Herringbone and Spiral	Bevel Gear Speed Reducers (1963) Appl	AGM	151.02
	ard Ratios for Helical, Herringbone and Combination Spiral	Bevel Gear Speed Reducers (1963) AGMA Stand	AGM	271.03
	Tentative AGMA Standard for Rating the Strength of Spiral	Bevel Gear Teeth (1964)	AGM	223.01
	andard for Rating the Strength of Straight Bevel and Zerol	Bevel Gear Teeth (1964) Tentative AGMA St	AGM	222.02
	ndard for Surface Durability (pitting) Formulas for Spiral	Bevel Gear Teeth (1964) Tentative AGMA Sta	AGM	216.01
	durability (pitting) Formulas for Straight Bevel and Zerol	Bevel Gear Teeth (1964) /ative AGMA Standard for Surface	AGM	212.02
	ace Durability (pitting) of Spur, Helical, Herringbone and	Bevel Gear Teeth (1966) Information Sheet for Surf	AGM	215.01
	ation Sheet for Strength of Spur, Helical, Herringbone and	Bevel Gear Teeth (1967) Inform	AGM	225.01
	ractice for Speed Reducers and Increasers Employing Spiral	Bevel Gearing (1963)	AGM	430.03
	Design Practice; Rating for the Strength of Spiral	Bevel Gears for Enclosed Drives (1966)	AGM	223.01A
	sign Practice; Rating for the Surface Durability of Spiral	Bevel Gears for Enclosed Drives (1966) De	AGM	216.01A
	Design Practice; Rating for the Strength of Spiral	Bevel Gears for Gearmotors (1966)	AGM	223.01B
	sign Practice; Rating for the Surface Durability of Spiral	Bevel Gears for Gearmotors (1966) De	AGM	216.01B

System for Spiral	Bevel Gears (1964)	AGM	209.03
; Design Procedures for Aircraft Engine and Power Take-Off	Bevel Gears (1964) Tentative AGMA Standard	AGM	431.01
System for Straight	Bevel Gears (1964) ANS B6.13	AGM	208.02
System for Zerol	Bevel Gears (1965)	AGM	202.03
AGMA Design Manual for	Bevel Gears (1965)	AGM	330.01
Nut, Self-Locking, Plate-Two Lug, Regular Height,	Bevel Seat (1968)	NSA	1029
nut, Self-Locking, Plate-One Lug, Regular Height, Non-Csk,	Bevel Seat (1968)	NSA	1030
Redwood	Bevel Siding (1963)	CRA	3A4-4
l Capacity of Helical, Herringbone, and Combination-Spiral	Bevel Speed Reducers (1963) /tative AGMA Standard; Therma	AGM	423.01
Stock Sizes for Light and Heavy	Bevel Steel Letters and Figures (1968)	MDA	XYZ4
Standard	Beveled Washers (1967)	ANS	B27.4
Depths and	Bevels, Multi-Character Steel Marking Tools (1968)	MDA	XYZ1
thod of Test for Hydrolytic Stability of Hydraulic Fluids	(Beverage Bottle Test Method) (1967) ANS Z011.225 /dard Me	AST	D2619
Carbonated	Beverage Bottles (1943)	USC	R123
Heavy-Duty, Round, Nesting, Paper, Food and	Beverage Containers and Lids (1940)	USC	R175
Methods of Rating and Testing Bottled	Beverage Coolers (1957)	AHR	32
Water Heater Safety Manual; Hot	Beverage Vending Machines (1962)	NAW	XYZ2
tivated and Coin Activated Vending Machines for Foods and	Beverages (1963) /teria for the Evaluation of Manually Ac	NSF	C1
scrimination of Differences In the Production of Alcoholic	Beverages (1967) Standard Method of Test for Di	AST	E339
Methods of Analysis of Pesticides	(Bhc) (1965)	AOA	XYZ27
ulat/ Specifications for Black and Yellow Straight-Cut and	Bias-Cut Varnished Cotton Cloth and Tape for Electrical Ins	AST	D373
Black	Bias-Cut Varnished Cotton-Fabric Tape (1957)	NEM	VF3
Yellow	Bias-Cut Varnished Cotton-Fabric Tape (1957)	NEM	VF4
Specification for Tractive Armature Direct Current	Biased Neutral Relay (1948)	AAR	SM232
Standard Specifications for	Biaxially Oriented Styrene Plastics Sheet (1963) ANS K064.4	AST	D1463
American Welding Society	Bibliographies 1937-1967 (1968)	AWS	A7.0
Water Absorbency of	Bibulous Papers (1964)	TAP	T432TS
Method of Test for Absorption of Water By	Bibulous Papers (1967)	AST	D824
nsity and Specific Gravity of Viscous Materials By Lipkin	Bicapillary Pycnometer (1968) ANS Z11.120 /of Test for De	AST	D1481
est for Density and Specific Gravity of Liquids By Lipkin	Bicapillary Pycnometer (1968) ANS Z11.62 /ard Method of T	AST	D941
Total Carbon Dioxide and Calculation of the Carbonate and	Bicarbonate Ions In Industrial Water (1965) / of Test for	AST	D513
Standard Specifications for Sodium	Bicarbonate (1965)	AST	D928
Potassium	Bicarbonate (1968)	ACS	XYZ146
Sodium	Bicarbonate (1968)	ACS	XYZ179
Water-Cooling Tower Inquiry +	Bid Form (1961)	CTI	118-1
	Bidding Requirements for Private Work (1965)	CSI	2
g/ Suggestions Covering the Preparation of Invitations for	Bids and Detailed Specifications for Stationary Diesel and	DEM	XYZ19
Recommended Practice for	Bilge Pumps On Boats (1969)	BIA	XYZ22
Specification for Deformed	Billet-Steel Bars for Concrete Reinforcement (68)	AST	A615
entative Specification for Molybdenum and Molybdenum Alloy	Billets for Reforging (1964)	AST	B385
ndard Specification for Stainless and Heat-Resisting Steel	Billets and Bars for Reforging (1963) Sta	AST	A314
m Nickel Iron Molybdenum Copper Columbium Stabilized Alloy	Billets and Bars for Reforging (1968) /cation for Chromiu	AST	B472
Carbon Steel Blooms,	Billets and Slabs for Forgings (1964)	AAR	M105
Specifications for Alloy Steel Blooms,	Billets and Slabs for Forgings (1964)	AAR	M131
d-Worked, and Cold Worked Alloy Steel Forgings and Forging	Billets for High Strength At Elevated Temperatures (1963)	AST	A477
Titanium and Titanium Alloy Bars and	Billets (BPVC) (1968) AST B348	AME	SB348
ive Specification for Titanium and Titanium Alloy Bars and	Billets (1959t) Tentat	AST	B348
Standard Specification for Phosphorus-Deoxidized Copper	Billets (1968)	AST	B379
ecification for Oxygen-Free Electrolytic Copper Wire Bars,	Billets, and Cakes (1967) Standard Sp	AST	B170
Standard Specification for Alloy Steel Blooms,	Billets, and Slabs for Forgings (1964) ANS G055.3	AST	A274
Standard Specification for Carbon Steel Blooms,	Billets, and Slabs for Forgings (1964) ASH M162, ANS G055.2	AST	A273
Specification for Unalloyed Sintered Tungsten	Billets, Bars, Rods, and Preforms for Forging (1968)	AST	B410
ion for Chemically Refined Copper Wire Bars, Cakes, Slabs,	Billets, Ingots, and Ingot Bars (1967) /andard Specificat	AST	B442
rd Specifications for Lake Copper Wire Bars, Cakes, Slabs,	Billets, Ingots, and Ingot Bars (1967) ANS H017.1 Standa	AST	B4
fications for Electrolytic Copper Wire Bars, Cakes, Slabs,	Billets, Ingots, and Ingot Bars (1967) ANS H017.2 / Speci	AST	B5
tions Governing Inspection and Repairs of Foreign Cars and	Billing (1953) Recommended Practice for Regula	AAR	MSRPL44
	Bimetallic Thermometers (1962)	SAM	RC4-1
c Butyl-Four, Six Dinitrophenyl Three Methyl Two Butenoate	Binapacryl (1962) / for the Pest Control Chemical Two Se	ANS	K62.40
Standard Method of Test for Tuft	Bind of Pile Floor Coverings (1967) ANS L14.221	AST	D1335
Specifications for First Quality Vegetable Tanned	Binder and Box Plate Leathers (1961)	NIL	TLD-6
Standard Specifications for Ring, Memo and Post	Binder Sheet Sizes and Ring and Post Data (1956)	ANS	X2.4.3
Ring	Binder Wire (1962)	FSW	XYZ130
Gelatinized Cereal	Binder (1961)	SFS	10-61
	Binders Board for Bookbinding and Other Purposes (1934)	USC	CS50
	Binders Board (1928)	USC	R81
Screw, Miniature,	Binding Head (1962)	NSA	724
Specification for	Binding Posts (1947)	AAR	SM119
	Binding Used In Libraries (1966)	ALA	XYZ1
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Spiral	Binding Wire (1956)	FSW	XYZ82
Library	Binding (books, Periodicals, and Special Volumes) (1963)	LBI	XYZ1
Armature	Binding (or Banding) Wire, Tinned (1956)	FSW	XYZ4
Post,	Binding-Terminal Board, Electrical (1961)	NSA	192
Stay	Bindings and Spool Tapes (1966)	NFI	200
mpregnated Fabrics for Bookbinding Purposes Except Library	Bindings (1968) Book Cloths, Buckrams, and I	USC	PS9
for Density and Specific Gravity of Viscous Materials By	Bingham Pycnometer (1968) ANS Z11.119 /ard Method of Test	AST	D1480
od of Test for Density and Specific Gravity of Liquids By	Bingham Pycnometer (1968) ANS Z11.96 Standard Meth	AST	D1217
ery Equipment (anfo) and Related Facilities (bulk Storage	Bins) (68) /fe and Proper Operation of Bulk Mix and Deliv	IME	3
dustrial Wastewaters and Other Substances To Fish (1967)	Bioassay Methods for the Evaluation of Acute Toxicity of In	APH	XYZ7
itamins and Other Nutrients (chemical, Microbiological and	Bioassay Methods) (1965) Methods of Analysis of V	AOA	XYZ55
l Waste Water (1968) Method of Test for	Biochemical Oxygen Demand of Industrial Water and Industria	AST	D2329
Method of Determining the	Biochemical Oxygen Demand of Sewage,	ALC	M3
Tentative Method of Test for	Biodegradability of Alkylbenzene Sulfonates (1967t)	AST	D2667
m Materials (1967)	Biologic Examination of Water, Wastewater Sludge, and Botto	APH	XYZ10
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est Control Chemical O, O, O, O, Tetraethyl S, S Methylene
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Standard Specification for Photographic Grade Sodium
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aracter Structure and Character Parity Sense for Serial By
of Standard Code for Information Interchange In Serial By
In Serial By Bit Data Transmission (1966) Standard for
61) Standard Dimensions for
Countersunk Square Holes for Cutting Edges and End
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Oil
Standard Method of Test for Quantitative Extraction of
Standard Method of Test for
Method of Test for Softening Point of Asphalt
Standard Method of Test for Coating and Stripping of
r Inorganic Matter or Ash In Solid, Semisolid or or Liquid
Standard Specification for Homogeneous Perforated
65) Standard Specification for Homogeneous Perforated
Standard Specifications for Homogeneous
Standard Specifications for Laminated-Wall
Recommended Practice for Installing
nd General Drai/ Standard Specification for Laminated-Wall
drainage (1966) Standard Specification for Laminated-Wall
5) Standard Specification for Laminated-Wall Perforated
Standard Methods of Testing Homogeneous
Standard Methods of Physical Testing of Laminated-Wall

Laminated Wall,
Standard Specifications for
Standard Specifications for Perforated
(1967)
68t) Method of Test for Bulk Specific Gravity of Compacted
Standard Method of Test for Cubic Foot Weight of Crushed
Tentative Method of Test for Maximum Specific Gravity of
Method of Test for Coating and Resistance To Stripping of
Standard Definitions for Commercial Varieties of
Standard Method of Test for Sieve Analysis of Crushed
ches (1965) Standard Specifications for
Specifications for

n of Test Panels for Accelerated and Outdoor Weathering of
dard Specifications for Crushed Stone and Crushed Slag for
rd Specifications for Mineral Filler for Sheet Asphalt and
dard Specifications for Crushed Stone and Crushed Slag for
Specifications for the Construction of
Standard Methods of Testing Films Deposited From
d Method of Test for Settlement Ratio of Mineral Matter In
l (1965) ANS A109.14 Standard Specifications for
l (1965) ANS A109.15 Standard Specifications for

ons for Crushed Stone, Crushed Slag and Crushed Gravel for
Pavement Foundation of
dard Specifications for Crushed Stone and Crushed Slag for

09.32 Standard Methods of Testing
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Standard Method of Test for Solubility of
Standard Method of Test for Specific Gravity of
rmining Swell Characteristics of Aggregate When Mixed With
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ods of Test for Resistance To Deformation and Cohesion of
d of Test for Resistance To Plastic Flow of Fine Aggregate
Standard Method of Test for Resistance To Plastic Flow of
dard Method of Test for Bulk Specific Gravity of Compacted

Biological Parameters of Grains (1967)	ASE	D244.1
Biological Stains (1961)	BSC	XYZ1
Bipin Base On Finished Lamps (1964)	ANS	C81.343
Bipin Type On T-Eight, and T-Twelve Bulb Lamps (1968)	ANS	C81.342
Bipost Base (1949)	ANS	C78.248
Bipyridinium Salt Paraquat (1962) Standard Common Name	ANS	K62.45
Birch Flooring (1964) Grading	MFM	XYZ1
Birch Tar Rectified (1957)	FOA	105
Birch, Hard Maple (1957)	NOF	XYZ1
Bis-Diethylamino-S-Triazine Chlorazine (1961) /ard Common	ANS	K62.27
Bismuthate (1968)	ACS	XYZ180
Bisphosphorodithioate Ethion (1958) /ommon Name for the P	ANS	K62.12
Bisulfate (1968)	ACS	XYZ181
Bisulfite Cooking Liquor (1945)	TAP	T6040S
Bisulfite, Anhydrous (1960)	ANS	PH4.276
Bisulphate (niter Cake) Bulk Shipments In Box Cars (1932)	MCA	S25
Bit Data Communication In the Standard Code for Information	ANS	X3.16
Bit Data Transmission (1966) Standard for Bit Sequencing	ANS	X3.15
Bit Sequencing of Standard Code for Information Interchange	ANS	X3.15
Bite of Film Processing Clips for Roll and Dental Films (19	ANS	PH4.15
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Bits (1968)	SAE	J740A
Bitter Almond (free From Prussic Acid) (1963)	EOA	215
Bitter Orange (1960)	EOA	155
Bitumen From Bituminous Paving Mixtures (1967) ASH T164	AST	D2172
Bitumen (1958) ANS A037.3	AST	D4
(Bitumen) and Tar In Ethylene Glycol (ring-And-Ball) (1968t)	AST	D2398
Bitumen-Aggregate Mixtures (1969) ANS A37.127	AST	D1664
Bitumens (1942) Standard Method of Test Fo	ASH	T111
Bituminized Fiber Pipe for General Drainage (1965)	AST	D2311
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Bituminized Fiber Drain and Sewer Pipe (1964)	AST	D1861
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59) Soil	Bituminous Stabilized Base Course for Roads and Streets (19	APW	I
mpling and Testing Felted and Woven Fabrics Saturated With	Bituminous Substances for Use In Waterproofing and Roofing	AST	D146
andard Specifications for Woven Glass Fabrics Treated With	Bituminous Substances for Use In Waterproofing (1963) ANS A	AST	D1668
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tandard Method of Test for Pour Density of Pelleted Carbon	Black (1960)	AST	D1513
Standard Method of Test for Sieve Residue From Carbon	Black (1960)	AST	D1514
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andard Method of Test for Fines Content of Pelleted Carbon	Black (1960) St	AST	D1508
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ative Methods of Test for Mass Strength of Pelleted Carbon	Black (1962t) Tent	AST	D1937
Standard Method for Sampling Bulk Shipments of Carbon	Black (1963)	AST	D1900
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ard Methods of Test for Iodine Adsorption Number of Carbon	Black (1965) Stand	AST	D1510
tive Method of Test for Discoloration of Benzene By Carbon	Black (1965t) Tenta	AST	D1618
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Standard Inserted	Blade Milling Cutter Bodies (1967)	ANS	B94.8
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Standard Performance Requirements for Woven Household	Blanket Fabrics (1968)	ANS	L22.30.4
mesh Covered) (industria/ Specifications for Mineral Fiber	Blanket Insulation and Blanket Type Pipe Insulation (metal-	AST	C592
Wood Fiber	Blanket Insulation for Building Construction (1949)	USC	CS160
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a/ Specifications for Mineral Fiber Blanket Insulation and	Blanket Type Pipe Insulation (metal-Mesh Covered) (industri	AST	C592
s A/ Standard Methods of Test for Thickness and Density of	Blanket-Or Batt-Type Thermal Insulating Materials (1966) An	AST	C167
	Blankets for Hospitals Wool, and Wool and Cotton (1946)	USC	CS136
-Thousand V/ Standard Specifications for Rubber Insulating	Blankets (without Fabric Reinforcement) (proof Test Sixteen	AST	D1048
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t Mechanical Vacuum Pumps (1963) Measurement of	Blankoff Pressure (permanent Gases) of Positive Displacemen	AVS	5.1
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, (1968) Specifications for Carbide	Blanks for Twist Drills, Reamers, End Mills, and Random Rod	ANS	B94.20
d Emul/ Standard Specification for Asbestos-Cement Shingle	Blanks To Be Used As Panels In Weathering Tests of Latex An	AST	D1911
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ort Aircraft (1965) Jet	Blast Windshield Rain Removal Systems for Commercial Transp	SAE	805AAIR
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of Ammonium Nitrate and Blasting Agents From Explosives or	Blasting Agents (1968) Recommended Separation Distances	NFP	492
cture, Transportation, Storage, and Use of Explosives and	Blasting Agents (1969 Code for the Manufa	NFP	495
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3) Modified	Bleach Test for Soybean Oil (commercial Fats and Oils) (196	AOC	CC8E
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(1958)	Bleaching Test of Cottonseed Oil (commercial Fats and Oils)	AOC	CC8A
956)	Bleaching Test of Soybean Oil (commercial Fats and Oils) (1	AOC	CC8B
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od of Evaluating Degree of Resistance of Traffic Paint To	Bleeding (1965) Standard Meth	AST	D868
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es F (1968) Nut,	Blind, Elliptical Head, Self-Locking, Closed End, 450 Degre	NSA	1735
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62) Specifications for Wood	Block Flooring and Paving (for Weather Protected Areas) (19	ARE	XYZ125
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62) Specification for Laminated	Block Flooring of 3 or 5 Ply Construction Set In Mastic (19	WF	XYZ1
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witching Locomo/ Recommended Practice Axle End Stop Thrust	Block for Six-Hundred and One-Thousand Horsepower Diesel S	AAR	MSRPF34
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d Methods of Sampling Stone, Slag, Gravel, Sand, and Stone	Block for Use As Highway Materials (1968) ASH T2, ANS A37.7	AST	D75
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d Preservatives (60) Soil	Block Test for the Preservative Property of Oil Soluble Woo	NWM	M-1-60
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ting of Gypsum Board Products and Gypsum Partition Tile or	Block (1968) Standard Methods for Physical Tes	AST	C473
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ndard Method of Test for Compressive Strength of Performed	Block-Type Thermal Insulation (1961) ANS Z098.6 Sta	AST	C165
ard Method of Test for Resistance To Dropping of Preformed	Block-Type Thermal Insulation (1964) ANS Z098.31 Stand	AST	C487
reaking Load and Calculated Flexural Strength of Performed	Block-Type Thermal Insulation (1965) ANS Z098.10 /t for B	AST	C203
Methods of Opening Snow	Blockades (1962)	ARE	XYZ28
Recommended Practice for	Blocking for Cradles of Car Dumping Machines (1966)	AAR	MSRPL29
Standard Method of Test for	Blocking of Plastic Film (1967)	AST	D1893
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Standard Method of Test for	Blocking Point of Petroleum Wax (1965)	AST	D1465
Standard Method of Test for	Blocking Point of Potentially Adhesive Layers (1965)	AST	D1146
	Blocking Range (point) of Petroleum Wax (1961)	TAP	T6520S
otive Trim Materials (1968) Test Method for Determining	Blocking Resistance and Associated Characteristics of Autom	SAE	J912
AST D0918, PT T3629p	Blocking Resistance of Paper and Flexible Materials (1947)	TAP	T477TS
m-47 Standard Method of Test for	Blocking Resistance of Paper and Paperboard (1961) TAP T477	AST	D918
a-Base Watthour Meters (1951) EEI MSJ-8 Test	Blocks and Cabinets for the Installation of Self-Contained	NEM	103
erior Floors Expo/ Standard Specifications for Wood Paving	Blocks for Exposed Platforms, Pavements, Driveways, and Int	AST	D52
Special Concrete	Blocks for Fire Walls and Fire Partitions (1968)	FME	1-37
ressure Processes (1965) Wood	Blocks for Floors and Platforms Preservative Treatment By P	AWP	C11
Terminal	Blocks for Industrial Control Equipment and Systems (1968)	NEM	IS4
friction Identification System for Brake Linings and Brake	Blocks for Motor Vehicles (1968)	SAE	J866A
cting Rings Grouping Wires Between Protectors and Terminal	Blocks (1931) Specification for Cross-Conne	AAR	CM85
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Specification for Molded Terminal	Blocks (1965)	AAR	SM155
Rivets for Brake Linings and Bolts for Brake	Blocks (1968)	SAE	J663
ecting Devices, Electrical, Wire Terminating, Holder Assy,	Blocks, Feedthru (1969) Interconn	NSA	1820
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Specifications for Alloy Steel	Blooms, Billets and Slabs for Forgings (1964)	AAR	M131
Standard Specification for Alloy Steel	Blooms, Billets, and Slabs for Forgings (1964) ANS G055.3	AST	A274
G055.2 Standard Specification for Carbon Steel	Blooms, Billets, and Slabs for Forgings (1964) ASH M162, ANS	AST	A273
Standard Requirements for Photographic Grade	Blotters (1961)	ANS	PH4.10
Ink Absorbency of	Blotting Paper (1965)	TAP	T431TS
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andard Performance Requirements for Womens and Girls Woven	Blouse or Dress Fabrics (1968) St	ANS	L22.10.3
dard Performance Requirements for Womens and Girls Knitted	Blouse or Dress Fabrics (1968) Stan	ANS	L22.10.5
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tice for the Construction, Maintenance and Use of Gasoline	Blow Torches and Plumbers Furnaces (1969) Rec Prac	NFP	393
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ducing Appliances, Heating, Ventilating, Air Conditioning,	Blower and Exhaust Systems (1967) /stallation of Heat Pro	AIA	XYZ19
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ds for Electric Fans, Air Circulating and Ventilating, and	Blowers (1969) ANS C33.54 Safety Standar	UL	507
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d Rules for Design Construction and Arrangement of Boiler	Blowoff Equipment (1968) Recommende	NBB	XYZ3
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ication for Wellhead Equipment-Production Valves, Flanges,	Blowout Preventers and Wellhead Fittings (1968) Specif	API	6A
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ethod of Test for 45deg.,0 Deg Directional Reflectance for	Blue Light (brightness) of Paper (1961) TAP T452m-58 /d M	AST	D985
hod of Test for Hydrogen Sulfide In Natural Gas (methylene	Blue Method) (1968t) Met	AST	D2725
d for Evaluating Effective Spectral Energy Distribution of	Blue Photoglass Lamps (1967) Standard Metho	ANS	PH2.28
Standard Methods for Chemical Analysis of	Blue Pigments (1965)	AST	D1135
Identification of Alkali Blue and Victoria	Blue (printing Ink) (1958)	NPI	B6
Identification of Iron	Blue (printing Ink) (1958)	NPI	B7
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Standard Specifications for Iron	Blue (1947) ASH M131, ANS K029.1	AST	D261
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l Inspectors (1968) (national	Board Inspection Code) Manual for Boiler and Pressure Vesse	NBB	XYZ1
Standard Specifications for Structural Insulating	Board Made From Vegetable Fibers (1966)	AST	C208
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Carton	Board Stiffness and Carton Board Springback (1963)	PI	110.13
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Specification for Mineral Fiber Block and	Board Thermal Insulation (1967t)	AST	C612
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Structural Insulating	Board (wood or Cane Fiber) (1963)	USC	R179
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Structural Fiber Insulating	Board (1949)	USC	CS42
Puncture Test of Container	Board (1950) AST d0781, PI T3635p	TAP	T803TS
rd Method of Test for Ply Separation of Combined Container	Board (1959) Standa	AST	D1028
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Drainage Time of Pulp for Insulating	Board (1960)	TAP	T1002SU
Flexural Resistance and Deflection of Insulating	Board (1960)	TAP	T1003M
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Cutting and Forming Equipment, Electronic Printed Circuit	Board (1966) Component Lead	NSA	975
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934) Chip Board, Laminated Chip	Board, and Miscellaneous Boards for Bookbinding Purposes (1	USC	CS49
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ne Switchboard Rooms for Two Hundred and Four Hundred Line	Boards (1939) /s and Layouts In Private Automatic Telepho	AAR	CM92
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-In-Place Interfacial Connections In Rigid Printed Circuit	Boards (1965) /the Design, Assembly, and Testing of Fused	IP	TC550
Performance Specification Multilayer Printed Circuit	Boards (1966)	IP	ML950
, B-Stage Epoxy Glass Cloth for Multilayer Printed Circuit	Boards (1966) Preimpregnated	IP	L110
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Manual Steering Components and Systems of A	Boat (1966)	YSB	E41
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lectrical Grounding + Bonding of Direct Current Systems On	Boats (1962)	ABY	E1
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Methods of Testing Bobbin Cores for Electronic Computers (1962) IEE 164
s for Cones for Warp and Knitting Yarns and Hole Sizes for Bobbins for Filling Cop Winders (1934) Basic Dimension USC R152
Bobby Pin Wire (round) (1962) FSW XYZ12
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Steel Structures Painting- Extended Red Lead, Raw and Bodied Linseed Oil Primer (1964) SSP 4-64
t) Specification for Alumina Bodies for Ceramic To Metal Seals In Electron Devices (1969 AST F103
Standard Letter Symbols for Mechanics of Solid Bodies (1948) ANS Z10.3
Uniform Face To Face Dimensions for Flanged Control Valve Bodies (1950) Recommended Practice ISA RP4.1
Electrical Lighting and Wiring for Commercial Vehicle Bodies (1961) ATR E3
Standard Inserted Blade Milling Cutter Bodies (1967) ANS B94.8
Scrap Specifications for Automobile Bodies (1967) ISI XYZ1
Letter Symbols for Quantities Used In Mechanics of Solid Bodies (1968) ANS Y10.3
Stock Sizes for Press Stamp Blanks, Round and Rectangular Bodies (1968) MDA XYZ7
tallation of Plumbing, Heating / Standard for Mobile Homes Body and Frame Design and Construction Requirements and Ins NFP 501B
Mobile Home Minimum Body and Frame Design and Construction Standard (1967) MHM XYZ1
Standard Badge Plate for Showing Proper Dimensions for Body and Truck Brake Levers (1964) AAR MSRPE25
Instructions Governing the Use, Care and Maintenance of Body Belts and Safety Straps (1936) AAR CM40
Requirement Specification for Leather Body Belts (1950) AAR CM9
Inch By Twelve Inch Journals (1/ Recommended Practice for Body Center Plate Cast Integral for Freight Cars With Seven AAR MSRPC28A
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ve Inch Journals (1968) Standard Forged Steel Body Center Plate for Freight Cars With Seven Inch By Twel AAR MSRPC28

e Inch Journals (1968) Standard Cast Steel
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y Twelve Inch Journals (1968) Standard Forged Steel
y Twelve Inch Journals (1968) Standard Cast Steel
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bies, Toddlers and Children (1950)
rwear, Shirts, Trousers) (1950)
arel (1958)
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fications for Air-Setting Refractory Mortar (wet Type) for
ndard Specifications for Fireclay Plastic Refractories for
(national Board Inspection Code) Manual for
B36.31 Seamless Carbon-Molybdenum Alloy-Steel
(1968) AST A2/ Electric-Resistance Welded Carbon Steel
Specification for Electric-Resistance-Welded Carbon Steel
Seamless Medium Carbon Steel
Standard Specification for Seamless Medium-Carbon Steel
r Electric-Resistance-Welded Carbon-Molybdenum Alloy-Steel
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on of Furnace Explosions In Fuel Oil Fired Multiple Burner
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(1965) Nomenclature for

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ecifications for Refractories for Moderate Duty Stationary
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nnection Locations (1965) Nomenclature for
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AST A213 Seamless Ferritic and Austenitic Alloy Steel
ification for Seamless Ferritic and Austenitic Alloy-Steel
(BPVC) (1968) AST A249 Welded Austenitic Steel
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Definitions of
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sting and Rating Code for Residential and Small Commercial
ace Explosions In Fuel Oil and Natural Gas-Fired Watertube
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Plates of Intermediate Tensile Strength for Fusion-Welded
ANS G03/ Chrome-Manganese Silicon (alloy Steel Plates for
ANS G033.1 Nickel-Steel Plates for
ANS G034.1 Molybdenum-Steel Plates for
Manganese Vanadium Steel Plates for
tensile Strength Carbon-Manganese-Silicon Steel Plates for
Manganese-Molybdenum Steel Plates for
Percent Chromium, 0.5 Percent Molybdenum Steel Plates for

Body Center Plate for Freight Cars With Seven Inch By Twelv AAR MSRPC26
Body Center Plate for Freight Cars With Six Inch By Eleven AAR MSRPC24
Body Center Plate for Freight Cars With Six-One Half Inch B AAR MSRPC27
Body Center Plate for Freight Cars With Six-One-Half Inch B AAR MSRPC25
Body Center Plates for Freight Cars With Five By Nine Inch AAR MSRPC20
Body Center Plates for Freight Cars With Six Inch By Eleven AAR MSRPC21
Body Center Plates (1968) AAR MSRPC22
Body Forms for Laboratory Impact Testing of Motor Vehicles SAE J984
Body Measurements for the Sizing of Apparel for Girls (1948 USC CS153
Body Measurements for the Sizing of Apparel for Infants, Ba USC CS151
Body Measurements for the Sizing of Boys Apparel (knit Unde USC CS155
Body Measurements for the Sizing of Womens Patterns and App USC CS215
Body (1965) IFI XYZ14
Body (1965) IFI XYZ15
Body (1965) IFI XYZ16
Body (1965) IFI XYZ18
Body (1965) IFI XYZ19
Body (1965) IFI XYZ20
Body (1968) SAE J741A
Body, Forty, Fifty and Seventy Tons Nominal Capacity (1967) AAR MSRPB3
Bodycloth (1968) Test Method for Det SAE J948
Bodying Rate of Drying Oils (1961) AST D1956
Boiled Linseed Oil (1961) ASH M126, ANS K035.1 AST D260
Boiler Blowoff Equipment (1968) Re NBB XYZ3
Boiler and Superheater Tubes (BPVC) (1968) AST A250, ANS AME SA250
Boiler and Firebox Steel for Locomotives (BPVC) (1968) AME SA30
Boiler and Incinerator Services (1958) ANS A111.24 /speci AST C178
Boiler and Incinerator Services (1967) ANS A111.23 Sta AST C176
Boiler and Pressure Vessel Inspectors (1968) NBB XYZ1
Boiler and Superheater Tubes (BPVC) (1968) AST A209, ANS AME SA209
Boiler and Superheater Tubes for High Pressure Service (BPVC) AME SA226
Boiler and Superheater Tubes for High-Pressure Service (196 AST A226
Boiler and Superheater Tubes (BPVC) (1968) AST A210 AME SA210
Boiler and Superheater Tubes (1965) ANS B036.15 AST A210
Boiler and Superheater Tubes (1966) ANS B036.46 /ation Fo AST A250
Boiler and Superheater Tubes (1966a) Standar AST A209
Boiler Assemblies (1963) UL 726
Boiler Construction (1964) /eel Tubular Products for High AST A520
Boiler Construction (1965) AME PG1
Boiler Equipment for Heating Installations (1962) ABM XYZ10
Boiler Furnace Performance Criteria for Ships (1963) SNA 3-14
Boiler Furnaces (1966) ANS A111.34 Standard Specif AST C213
Boiler Furnaces (1969) Standard for Preventi NFP 85D
Boiler Furnaces (1969) Standard for Prevention NFP 85B
Boiler Heating Surfaces (1968) FME 12-44
Boiler Manufacturers (1957) ABM XYZ1
Boiler Operator Attendance (1967) FME 12-14
Boiler Pressure Circuit Instrument and Control Connections SAM GEN2.2
Boiler Pressure Circuit Terminology (1965) SAM GEN4.1
Boiler Ratings for Heating Boilers (1962) ABM XYZ1
Boiler Rivet Steel and Rivets (BPVC) (1968) AST A31, ANS AME SA31
Boiler Rivet Steel and Rivets (1966) ANS G028.1 AST A31
Boiler Service (1961) ANS A111.20 Standard Sp AST C153
Boiler Service (1961) ANS A111.8 Standard AST C64
Boiler Setting and Duct Pressure and Temperature Element Co SAM GEN2
Boiler Settings and Ducts (1960) SAM GEN3
Boiler Settings and Ducts (1965) SAM GEN3.1
Boiler Shells (1966) AME D1
Boiler Tube Bends (1957) ABM XYZ6
Boiler Tubes for High-Pressure Service (BPVC) (1968) AST A AME SA192
Boiler Tubes for High-Pressure Service (1967) AST A192
Boiler Tubes (BPVC) (1968) AST A83, ANS B36.12 AME SA83
Boiler Tubes (BPVC) (1968) AME SB13
Boiler Tubes (BPVC) (1968) AST A179, ANS B36.13 AME SA178
Boiler Tubes (1966) ANS B036.13 Standard AST A178
Boiler Units (1965) MCO XYZ6
Boiler (steam Generating Equipment) Fan Selection Data (195 ABM XYZ7
Boiler, Superheater and Heat Exchanger Tubes (BPVC) (1968) AME SA213
Boiler, Superheater, and Heat Exchanger Tubes (1966) ANS B0 AST A213
Boiler, Superheater, Heat Exchanger, and Condenser Tubes AME SA249
Boiler, Superheater, Heat-Exchanger, and Condenser Tubes (1 AST A249
Boiler-Burner Units (1965) MCO XYZ1
Boiler-Burner Units (1965) MCO XYZ3
Boiler-Burner Units (1965) MCO XYZ5
Boiler-Burner Units (1965) Te MCO XYZ2
Boiler-Furnaces With One Burner (1967) /revention of Furn NFP 85
Boiler-Furnaces (1963) FIA XYZ15
Boilers and Other Pressure Plates (BPVC) (1968) AST A387 AME SA387
Boilers and Other Pressure Vessels for Intermediate and Hig AME SA515
Boilers and Other Pressure Vessels (BPVC) (1968) AST A202, AME SA202
Boilers and Other Pressure Vessels (BPVC) (1968) AST A203, AME SA203
Boilers and Other Pressure Vessels (BPVC) (1968) AST A204, AME SA204
Boilers and Other Pressure Vessels (BPVC) (1968) AST A225 AME SA225
Boilers and Other Pressure Vessels (BPVC) (1968) AST A299 AME SA299
Boilers and Other Pressure Vessels (BPVC) (1968) AST A302 AME SA302
Boilers and Other Pressure Vessels (BPVC) (1968) AST A357 AME SA357

l Plates of Flange and Firebox Qualities for Fusion-Welded	Boilers and Other Pressure Vessels (BPVC) (1968) AST A433		AME	SA433
el Plates of Intermediate Tensile Ranges for Fusion-Welded	Boilers and Other Pressure Vessels (BPVC) (1968) AST A515		AME	SA201
High Tensile Strength Carbon-Silicon Steel Plates for	Boilers and Other Pressure Vessels (BPVC) (1968) AST A516		AME	SA212
High Strength Quenched and Tempered Alloy Steel Plate for	Boilers and Other Pressure Vessels (BPVC) (1968) AST A517		AME	SA517
inless and Heat-Resisting Steel Bars and Shapes for Use In	Boilers and Other Pressure Vessels (1963)	/cation for Sta	AST	A479
Steel	Boilers and Steel Boiler-Burner Units (1965)		MCO	XYZ5
al Types) (1950) Steel Firebox	Boilers and Steel Heating Boilers (commercial and Residenti		USC	R157
ng (1962) Recommended Rules for Repairs of Power	Boilers and Unfired Pressure Vessels By Riveting and Weldi		NBB	XYZ2
Requirements for Heating	Boilers Constructed of Cast Iron (1966)		AME	HC1
Requirements for Heating	Boilers Constructed of Wrought Materials (1966)		AME	HF1
Requirements for Heating	Boilers Fabricated By Brazing (1966)		AME	HB1
Requirements for Power	Boilers Fabricated By Riveting (1965)		AME	PR1
Requirements for Power	Boilers Fabricated By Welding (1965)		AME	PW1
Requirements for Heating	Boilers Fabricated By Welding (1966)		AME	HW4
External Corrosion In	Boilers Fired With Residual Fuel Oils (1968)		FME	12-45
	Boilers of Lap-Riveted Construction (1968)		FME	12-18
Construction of Power	Boilers (BPVC) (1968)		AME	XYZ1
Steel Firebox Boilers and Steel Heating	Boilers (commercial and Residential Types) (1950)		USC	R157
Cast Sectional	Boilers (failures) (1968)		FME	12-35
Specification for Oil-Field	Boilers (locomotive Type) (1957)		API	7D
Recommended Standard Performance Form for	Boilers (steam Generating Equipment) (1957)		ABM	XYZ2
Recommended Standard Determination of Design Pressure for	Boilers (steam Generating Equipment) (1957)		ABM	XYZ5
Nonferrous Range	Boilers (1941)		USC	R181
Testing and Rating Hand Fired Hot Water Supply	Boilers (1947)		USC	CS145
Recommended Practice for Care and Use of Oil-Field	Boilers (1957)		API	7E
Pulverized Coal-Fired	Boilers (1959)		FME	6-17
Packaged Firetube Boiler Ratings for Heating	Boilers (1962)		ABM	XYZ1
Standard Test Procedure for Packaged Firetube	Boilers (1962)		ABM	XYZ9
trol Sequence for Automatically Operated Packaged Firetube	Boilers (1962)	Recommended Controls and Burner Con	ABM	XYZ11
Requirements for Miniature Power	Boilers (1965)		AME	PBM1
Requirements for Firetube Power	Boilers (1965)		AME	PFT1
Requirements for Watertube Power	Boilers (1965)		AME	PWT1
Testing and Rating Code for Steel	Boilers (1965)		IBR	XYZ2
Cast Iron	Boilers (1965)		MCO	XYZ4
uirements for Organic Fluid Vaporizer Generators for Power	Boilers (1965)	Req	AME	PVG1
rd Approval Requirements for Gas-Fired Steam and Hot Water	Boilers (1965)	Standa	ANS	Z21.13
Standard Method of Sampling Water From	Boilers (1965) ANS Z111.7		AST	D860
Material Requirements for Heating	Boilers (1966)		AME	HF2
Design Stresses and Minimum Thicknesses for Heating	Boilers (1966)		AME	HF3
Design of Heating	Boilers (1966)		AME	HG3
Pressure Relieving Devices for Heating	Boilers (1966)		AME	HG4
Tests, Inspection, Stamping of Heating	Boilers (1966)		AME	HG5
Instruments, Fittings, Controls of Heating	Boilers (1966)		AME	HG6
Installation Requirements of Heating	Boilers (1966)		AME	HG7
Material Requirements for Heating	Boilers (1966)		AME	HW5
Welding Processes and Qualifications for Heating	Boilers (1966)		AME	HW6
Design of Weldments for Heating	Boilers (1966)		AME	HW7
Fabrication Requirements for Heating	Boilers (1966)		AME	HW8
Inspection of Heating	Boilers (1966)		AME	HW9
testing and Rating Code for Low Pressure Cast Iron Heating	Boilers (1966)		IBR	XYZ1
azing Processes, Procedures and Qualifications for Heating	Boilers (1966)	Br	AME	HB12
requirements for All Materials of Construction for Heating	Boilers (1966)	General	AME	HG1
Standard for Gas Fired Single Firebox	Boilers (1967)		ANS	Z21.52
Heating Surface of Fire-Tube	Boilers (1967)		FME	12-16
Fuel Conversions of Old	Boilers (1967)		FME	12-17
Expanding Tubes In Watertube	Boilers (1967)		FME	12-32
Old Stirling	Boilers (1967)		FME	12-34
Chemical Cleaning of	Boilers (1967)		FME	12-40
Corrosion In Standby	Boilers (1967)		FME	12-41
Black-Liquor Recovery	Boilers (1967)		FME	6-21
Application of Dust Collectors To Coal Fire	Boilers (1967)		IGC	XYZ5
Safety During Internal Inspections of	Boilers (1968)		FME	17-6
Steam Generating Equipment	(Boilers) Definitions (terms) (1957)		ABM	XYZ4
d of Calculating A Welded Ring-Reinforced Furnace (heating	Boilers) (1966)	Metho	AME	C1
Ferrous Range	Boilers, Expansion Tanks, and Solar Tanks (1950)		USC	R8
Process Heating In/ Safety Shutoff Valve Arrangements for	Boilers, Furnaces, Ovens, Heaters, and All Other Industrial		FIA	XYZ38
d of Test for Resistance of Porcelain Enameled Utensils To	Boiling Acid (1967)	Standard Metho	AST	C283
Standard Method of Test for	Boiling Point of Engine Antifreezes (1965) ANS D014.1		AST	D1120
) ANS Z11.80 Standard Method of Test for	Boiling Point Range of Polymerization Grade Butadiene (1968		AST	D1088
ve Method of Test for Shrinkage of Yarns (skein Exposed To	Boiling Water or Dry Heat (1969) ANS L14.190	Tentati	AST	D2259
Oil	Bois De Rose Brazilian (1963)		EOA	2
Linalool From	Bois De Rose Brazilian (1963)		EOA	48
Linalyl Acetate (ninety Percent) From	Bois De Rose Brazilian (1965)		EOA	31
Oil	Bois De Rose Peruvian (1959)		EOA	135
ate Wear Liner To Truck Bolster Center Wear Liner To Truck	Bolster Center Plate Cars With Six-One-Half By Twelve Inch		AAR	MSRPD18
ith Six-One-Half By Twelve Inch/ Standard Cast Steel Truck	Bolster Center Plate Designed To Receive Wear Liners-Cars W		AAR	MSRPD16
welve Inch and Large/ Standard Flange Type One-Piece Truck	Bolster Center Plate Wear Liner Cars With Six-One-Half By T		AAR	MSRPD17
welve Inch and Larger Journals (/ Standard Two Piece Truck	Bolster Center Plate Wear Liner Cars With Six-One-Half By T		AAR	MSRPD19
two-Piece Horizontal and Vertical Wear Liners To the Truck	Bolster Center Plate (1968)	Standard Application of	AAR	MSRPD20
ard Flange Type One-Piece Center Plate Wear Liner To Truck	Bolster Center Wear Liner To Truck Bolster Center Plate Car		AAR	MSRPD18
Standard Application of	Bolster Rotation Stop Lug On Side Frame (1965)		AAR	MSRPD23
Standard Marking Diagram for Truck	Bolster (1966)		AAR	MSRPD21
Model Railroad	Bolsters (1961)		NMR	RP23
Standard Tolerances for Truck	Bolsters (1966)		AAR	MSRPD22
Specifications for Truck	Bolsters (1967)		AAR	M202

	Carburetor Flange, Aircraft, 2	Bolt - Single Barrel (1941)	SAE	62AS
	Carburetor Flange, Aircraft, 4	Bolt - Single Barrel (1941)	SAE	63AS
(1968)	Holes In	Bolt and Capscrew Shanks and Slots In Nuts for Cotter Pins	SAE	J485
	Adapter - 10.000	Bolt Circle To 4.125 Pilot Diameter - QAD (1963)	SAE	528AS
	Adapter - 8.000	Bolt Circle To 4.125 Pilot Diameter - QAD (1963)	SAE	530AS
	Adapter - 10.000	Bolt Circle To 6.500 Pilot Diameter - QAD (1963)	SAE	529AS
	Adapter 10 Inch To 5 Inch	Bolt Circle (1962)	SAE	515AS
	Adapter 10 Inch To 8 Inch	Bolt Circle (1962)	SAE	516AS
	Adapter 8 Inch To 5 Inch	Bolt Circle (1962)	SAE	517AS
	Drive - Accessory, 5 Inch	Bolt Circle (1963)	SAE	468BAS
	Drive - Accessory, 8 Inch	Bolt Circle (1963)	SAE	469BAS
	Drive - Accessory, 10 Inch	Bolt Circle (1963)	SAE	470BAS
	Flange - Accessory, 5 Inch	Bolt Circle (1963)	SAE	471BAS
	Flange - Accessory, 8 Inch	Bolt Circle (1963)	SAE	472BAS
	Flange - Accessory, 10 Inch	Bolt Circle (1963)	SAE	473BAS
	Propeller Shaft End - Flanged 4.250	Bolt Circle (1967)	SAE	880AARP
	tching Locomotives/ Recommended Practice for Spring Hanger	Bolt for Six-Hundred and One-Thousand Horsepower Diesel Swi	AAR	MSRPF25
	Slots In	Bolt Heads (1968)	SAE	J486
(1954)	Standard	Bolt Heads, Nuts, Castle or Slotted Nuts and Screw Threads	AAR	MSRPL15
	Recommended Practice for Journal Box	Bolt Holt Gage (1939)	AAR	MSRPB42
	Track	Bolt Tension Practice (1962)	ARE	XYZ100
	Generator, Mounting Pad and Drive, 4	Bolt (1944)	SAE	46AS
	Spacers-Split, Screw +	Bolt (1947)	NSA	185
	Spacers-Screw and	Bolt (1964)	NSA	43
	Hook Snap,	Bolt (1966)	NSA	1282
	Connection-Low Pressure Fluid (3	Bolt) (1952)	NSA	420
	Connection-Low Pressure Fluid (4	Bolt) (1957)	NSA	419
	Flange-Low Pressure Fluid Connection (4	Bolt) (1961)	NSA	417
Tolerance, 160,000 Psi, Short Thread (1966)		Bolt, .0156 Oversize Shank, 100 Degree Head Hi Torque Close	NSA	1243
e, 160,000 Psi (1966)		Bolt, .0156 Oversize Shank, 100 Degree Head, Close Toleranc	NSA	1703
e Tolerance, 160,000 Psi, Short Thread (1966)		Bolt, .0312 Oversize Shank, 100 Degree Head Hi-Torque, Clos	NSA	1253
e, 160,000 Psi (1966)		Bolt, .0312 Oversize Shank, 100 Degree Head, Close Toleranc	NSA	1603
	Fan Hub	Bolt, Circles and Pilot Holes (1968)	SAE	J635A
oy (1963)		Bolt, Hex Head, Close Tolerance, Short Thread, Titanium All	NSA	1261
		Bolt, Hex Head, Close Tolerance, Titanium Alloy (1963)	NSA	1266
		Bolt, Hex Head, Close Tolerance-160,000 Psi Tensile (1968)	NSA	1303
		Bolt, Hex Head, Shoulder (1968)	NSA	1297
lerance, Two-Hundred Degree F (1968)		Bolt, Self Locking, Flat Fillister Head, Torq-Set, Close To	NSA	1181
f (1968)		Bolt, Self Locking, Hex Head, Close Tolerance, 250 Degrees	NSA	1223
d and Shank, Torq-Set Two Hundred Degree F (1965)		Bolt, Self Locking, One-Hundred Degree, Close Tolerance Hea	NSA	1161
		Bolt, Shear, Hex Head, 1200 Degree F (1966)	NSA	1588
		Bolt, Shear, Pan Head, 1200 Degree F (1964)	NSA	1578
1964)		Bolt, Shear, Reduced 100 Degree Flush Head, 1200 Degree F (	NSA	1581
		Bolt, Shear-Hexagon Head Modified, Short Thread (1970)	NSA	1103-20
		Bolt, Tension, Flush Head, 1200 Degree F (1964)	NSA	1580
3)		Bolt, Twelve Point, External Wrenching, Titanium Alloy (196	NSA	1271
i Short Thread (1962)		Bolt, 100 Degree Close Tolerance Head and Shank, 160,000 Ps	NSA	1202
i Short Thread (1964)		Bolt, 100 Degree Close Tolerance Head and Shank, 160,000 Ps	NSA	1503
(1965)		Bolt, 100 Degree Flat Head Close Tolerance, Titanium Alloy	NSA	663
itanium Alloy (1965)		Bolt, 100 Degree Flat Head, Close Tolerance, Short Thread T	NSA	1083
si (1966)		Bolt, 100 Degree Head Hi-Torque, Close Tolerance, 160,000 P	NSA	583
si (1965)		Bolt, 100 Degree Head, Torq-Set, Close Tolerance, 180,000 P	NSA	2803
		Bolt-Adjusting Crowned Hexagon Head (1961)	NSA	428
-Eighteen (1949)		Bolt-Close Tolerance Aluminum + Aluminum Alloy Five-Eighths	NSA	60
nths-Twenty-Four (1949)		Bolt-Close Tolerance, Aluminum + Aluminum Alloy Five-Sixtee	NSA	55
nths-Eighteen (1949)		Bolt-Close Tolerance, Aluminum + Aluminum Alloy Nine-Sixtee	NSA	59
hs-Fourteen (1949)		Bolt-Close Tolerance, Aluminum + Aluminum Alloy Seven-Eight	NSA	64
enth-Twenty (1949)		Bolt-Close Tolerance, Aluminum + Aluminum Alloy Seven-Sixte	NSA	57
hs-Twenty-Four (1949)		Bolt-Close Tolerance, Aluminum + Aluminum Alloy Three-Eight	NSA	56
h-Sixteen (1949)		Bolt-Close Tolerance, Aluminum + Aluminum Alloy Three-Fourt	NSA	62
-Thirty-Two (1949)		Bolt-Close Tolerance, Aluminum, + Aluminum Alloy Number Ten	NSA	53
en (1949)		Bolt-Close Tolerance, Aluminum, + Aluminum Alloy One-Fourte	NSA	66
-Twenty-Eight (1949)		Bolt-Close Tolerance, Aluminum, + Aluminum Alloy One-Fourth	NSA	54
wenty, (1949)		Bolt-Close Tolerance, Aluminum, + Aluminum Alloy One-Half-T	NSA	58
		Bolt-Full Threaded, Fully Identified Head (1966)	NSA	563
1968)		Bolt-Hex Head Close Tolerance Short Thread Titanium Alloy (	NSA	653
		Bolt-Hex Head, Brass, Electrical (1962)	NSA	467
		Bolt-Hex Head, Close Tolerance, Titanium Alloy (1968)	NSA	673
		Bolt-Hook (1962)	NSA	3203
ngth), (1958)		Bolt-Internal Wrenching (high Tensile and High Fatigue Stre	NSA	495
		Bolt-Internal Wrenching-Aircraft (1967)	NSA	159
		Bolt-Internal Wrenching-Steel 1/4-28 Thru 1-1/8-12 (1966)	NSA	144
		Bolt-Internal Wrenching-Steel, 1-1/2-12 (1967)	NSA	176
		Bolt-Internal Wrenching-Steel, 1-1/4-12 (1967)	NSA	172
		Bolt-Internal Wrenching-Steel, 1-3/8-12 (1967)	NSA	174
y (1965)		Bolt-Lock, Shear, Protruding Head, Pull Type, Titanium Allo	NSA	2406
oy (1959)		Bolt-Lock, Shear, Protruding Head, Stump Type, Titanium All	NSA	2606
y (1959)		Bolt-Lock, Shear, 100 Degree Head Stump Type, Titanium Allo	NSA	2706
y (1965)		Bolt-Lock, Shear, 100 Degree Head, Pull Type, Titanium Allo	NSA	2506
loy (1959)		Bolt-Lock, Tension, Protruding Head Stump Type, Titanium Al	NSA	2206
loy (1966)		Bolt-Lock, Tension, Protruding Head, Pull Type, Titanium Al	NSA	2005
anium Alloy (1966)		Bolt-Lock, Tension, 100 Degree (an509) Head, Pull Type, Tit	NSA	2105
tanium Alloy (1959)		Bolt-Lock, Tension, 100 Degree (an509) Head, Stump Type, Ti	NSA	2306
(1967)		Bolt-Machine, Hexagon Head, Non Magnetic, + Heat Resistant	NSA	1003
		Bolt-Shear, Close Tolerance (1966)	NSA	464
8)		Bolt-Stabilized-Non-Magnetic Corrosion Resistant Steel (196	NSA	501

Graphical Design Procedure for
Timber Connector Joints,
Standard Design Dimensions for Separable
Specification for
(1955)
55)

63) Standard Location of Label and
e Ser/ Standard Specification for Alloy-Steel Turbine-Type
e Ser/ Standard Specification for Alloy-Steel Turbine-Type
AST A193 Alloy-Steel
Standard Specification for Alloy Steel
AST A320, ANS G38.3 Alloy Steel
8.3 Standard Specification for Alloy-Steel
Standard Specification for Alloy Steel
Standard Specifications for Roof
standard Specification for High-Strength, High-Temperature
High Strength Elevated Temperature

High Strength Structural
Standard Specifications for Heat-Treated Carbon Steel Track
Specifications for Steel

Design for Track
Standard Track
Standard Specifications for Low-Carbon Steel Track
dard Specification for Galvanized Steel Transmission Tower
Square and Hexagon
Recommended Practice On Surface Discontinuities On
Standard Square and Hex
t Upset Headed, Heat Treated Roll Threaded, Heat Treated /
t, Upset Headed, Heat Treated, Roll Threaded, 1975 F Hea/
ed (1964)
d, Roll Threaded (1964)
967)
ll Threaded (1963)
reated-Roll Threaded, 1650 F Heat Treatment (1960)
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t Treated, Roll Threaded (1967)
(1960)
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Tempered, Roll Threaded (1962)
trength, Hardened and Tempered, Roll Threaded (1965)
headed,
Quenched and Tempered Alloy Steel
andard Specification for Quenched and Tempered Alloy Steel
Standard Specification for Quenched and Tempered Steel
Rivets for Brake Linings and
standard Specification for Carbon and Alloy Steel Nuts for
(1968) AST A194, ANS G0/ Carbon and Alloy-Steel Nuts for
Standard Cap Screws and Finished Hexagon Head
Standard Specification for Quenched and Tempered Alloy
and Plain Hardened Washers (BPVC) (1968) A/High Strength
and Plain/ Standard Specifications for High Strength Steel
ifications for Structural Joints Using High-Strength Steel
tandard High-Strength- High Temperature Internal Wrenching
Standard Round Head
Plow
Standard Plow
tion for Alloy Steel Wire for Cold Heading of Hexagon-Head
Aircraft Self-Locking, for 160,000 To 180,000 Psi Tension
nded Practice for Rail Drillings, Bar Punchings, and Track
Structural Joints Using ASTM A325 or A490
Hanger
Fitting Up
Bent

Bolt-Tee Head (1968)	NSA	28
Bolt-Tension, 12 Pt Ext Wrenching, 1200 Degree F (1963)	NSA	1586
Bolt-Type Insulator Pins (1963) EEI TDJ-17	NEM	PH17
Bolt-U (1962)	NSA	3103
Bolt-U, Strap Type (1967)	NSA	3303
Bolt-Universal Fitting (1964)	NSA	551
Bolt-Universal, Tube End-Flareless (1969)	NSA	1236
Bolt-100 Degree Close Tolerance, High Strength (1967)	NSA	333
Bolt-100 Degree Flush Head Close Tolerance 1/2-20, (1946)	NSA	84
Bolt-100 Degree Flush Head Close Tolerance 1/4-28, (1946)	NSA	80
Bolt-100 Degree Flush Head Close Tolerance 3/8-24, (1946)	NSA	82
Bolt-100 Degree Flush Head Close Tolerance 5/16-24, (1946)	NSA	81
Bolt-100 Degree Flush Head Close Tolerance 5/8-18, (1946)	NSA	86
Bolt-100 Degree Flush Head Close Tolerance 7/16-20, (1946)	NSA	83
Bolt-100 Degree Flush Head Close Tolerance 9/16-18, (1946)	NSA	85
Bolted Flange Connections of Pressure Vessels (1965)	AME	UA4
Bolted Flange Connections (lap Joints) (1957)	MCA	M1
Bolted Joints, Drift Bolts and Wood	ICB	UBC25-17
Bolted Journal Boxes (1959)	AAR	MSRPD45
Bolted Oil Field Production Tanks (1958)	API	12B
Bolted Rail Crossings (trackwork Plans and Specifications)	ARE	XYZ9
Bolted Rigid Frogs (trackwork Plans and Specifications) (19	ARE	XYZ4
Bolted Water Storage Tanks (1966)	OPE	XYZ1
Bolting Lugs of Clamps On Air Brake and Air Signal Hose (19	AAR	MSRPE19
Bolting Material Specially Heat Treated for High-Temperatur	AST	A427
Bolting Material Specially Heat Treated for High-Temperatur	AST	A437
Bolting Materials for Low Temperature Service (BPVC) (1968)	AME	SA193
Bolting Materials for High-Temperature Service (1968)	AST	A193
Bolting Materials for High-Temperature Service (BPVC) (1968)	AME	SA320
Bolting Materials for Low-Temperature Service (1968) ANS G3	AST	A320
Bolting Materials for Special Applications (1968)	AST	A540
Bolting Materials In Coal Mines (1957)	ANS	M30.1
Bolting Materials With Expansion Coefficients Comparable To	AST	A453
Bolting Practice (1965)	SAE	700ARP
Bolting (allowable Tensile Stress) for Gear Drives (1964)	AGM	255.02
Bolting (1965)	IFI	XYZ7
Bolts and Carbon Steel Nuts (1968)	AST	A183
Bolts and Nuts In Overhead Lines (1969) NEM Ph 101	EEI	TDJ1
Bolts and Nuts (stock Production Sizes) (1945)	USC	R169
Bolts and Nuts (1962)	ARE	XYZ78
Bolts and Nuts (1963)	ANS	B18.10
Bolts and Nuts (1964)	AST	A76
Bolts and Nuts (1965) Stan	AST	A394
Bolts and Nuts (1968)	SAE	J477B
Bolts and Screws for Automotive Applications (1968)	IFI	105
Bolts and Screws (1965)	ANS	B18.2.1
Bolts and Screws, Nickel Alloy, Corrosion and Heat Resistan	SAE	7469AMS
Bolts and Screws, Nickel Alloy, Corrosion and Heat Resistan	SAE	7471AAMS
Bolts and Screws, Titanium Alloy- Heat Treated, Roll Thread	SAE	7460AAMS
Bolts and Screws, Titanium Alloy- Upset Headed, Heat Treate	SAE	7461AMS
Bolts and Screws-Steel Alloy Heat Treated, Roll Threaded (1	SAE	7452HAMS
Bolts and Screws-Steel Corrosion Resistant, Heat Treated-Ro	SAE	7470EAMS
Bolts and Screws-Steel, Corrosion and Heat Resistant Heat T	SAE	7479BAMS
Bolts and Screws-Steel, Corrosion and Heat Resistant, Heat	SAE	7478FAMS
Bolts and Screws-Steel, Corrosion and Heat Resistant, Roll	SAE	7473BAMS
Bolts and Screws-Steel, Corrosion and Heat Resistant, Roll	SAE	7476CAMS
Bolts and Screws-Steel, Corrosion Resistant Upset Heads Hea	SAE	7474AMS
Bolts and Screws-Steel, Corrosion Resistant, Roll Threaded	SAE	7472GAMS
Bolts and Screws-Steel, Low Alloy Heat Resist. Normalized +	SAE	7454DAMS
Bolts and Screws-Steel, Low Alloy Heat Resistant Hardened A	SAE	7455BAMS
Bolts and Screws-Steel, Low Alloy Heat Resistant Hardened +	SAE	7459AMS
Bolts and Screws-Steel, Low Alloy Heat Resistant, Tensile S	SAE	7464AMS
Bolts and Screws-Steel-Corrosion and Heat Resistant, Upset	SAE	7477AAMS
Bolts and Studs With Suitable Nuts (BPVC) (1968) AST A354	AME	SA354
Bolts and Studs With Suitable Nuts (1966) St	AST	A354
Bolts and Studs (1968)	AST	A449
Bolts for Brake Blocks (1968)	SAE	J663
Bolts for High Pressure and High-Temperature Service (1968)	AST	A194
Bolts for High-Pressure and High Temperature Service (BPVC)	AME	SA194
Bolts for Journal Roller Bearing Boxes (1965)	AAR	MSRPL16
Bolts for Structural Steel Joints (1967)	AST	A490
Bolts for Structural Steel Joints, Including Suitable Nuts	AME	SA325
Bolts for Structural Steel Joints, Including Suitable Nuts	AST	A325
Bolts In Steel Railway Bridges (1964) Spec	ARE	XYZ314
Bolts (1950)	ANS	B18.8
Bolts (1952)	ANS	B18.5
Bolts (1954)	USC	R23
Bolts (1958)	ANS	B18.9
Bolts (196) Standard Specifica	AST	A547
Bolts (1961) Specification-Nut,	NSA	353
Bolts (1962) Recomme	ARE	XYZ77
Bolts (1964)	IFI	XYZ3
Bolts (1965)	IFI	XYZ11
Bolts (1965)	IFI	XYZ12
Bolts (1965)	IFI	XYZ22

Hex Tap	Bolts (1965)		IFI	XYZ8
Joint	Bolts (1965)		IFI	XYZ9
Specifying Rock	Bolts (1966)		CSI	202
oints Using High Strength, Quenched + Tempered Alloy Steel	Bolts (1966)	Specification for Structural Steel J	ASI	XYZ6
A490 Alloy Steel High Strength Structural	Bolts (1967)		IFI	102
Round Head	Bolts (1968)		SAE	J481
Hi-Head Finished Hexagon	Bolts (1968)		SAE	J871
um-High-Carbon Steel Wire for Cold Heading of Hexagon-Head	Bolts (1968)	Standard Specification for Medi	AST	A546
for Single and Double Upset Spool Overhead Line Insulator	Bolts (1969) NEM Ph31	Standard	EEI	TDJ31
High Strength Steel	Bolts (1970)		ICB	UBC27-7
Thread Length for	Bolts + Screws (1957)		NSA	575
Specification for Heat-Treated Carbon-Steel Track	Bolts, and Carbon Steel Nuts (1968)		ARE	XYZ84
1955) Machine, Carriage and Lag	Bolts, and Packaged Nuts (case Quantity and Gross Weight) (		USC	R60
Specifications for	Bolts, Nuts and Threads (1960)		AAR	SM17
Standard T-Slots-Their	Bolts, Nuts, Tongues and Cutters (1949)		ANS	B5.1
Manual On Packaging and Bulk Packing of	Bolts, Screws and Nuts (1963)		IFI	XYZ4
ctice for Acceptable Quality Level for Standard Commercial	Bolts, Screws, Nuts, Rivets and Similar Fasteners (1965)		IFI	XYZ2
	Bolts-Internal Wrenching (1966)		NSA	496
od of Test for Heat of Combustion of Hydrocarbon Fuels By	Bomb Calorimeter (high-Precision Method) (1965) ANS Z011.19		AST	D2382
t for Gross Calorific Value of Solid Fuel By Tye Adiabatic	Bomb Calorimeter (1966)	Standard Method of Tes	AST	D2015
test for Heat of Combustion of Liquid Hydrocarbon Fuels By	Bomb Calorimeter (1968) ANS Z11.14	Standard Method of	AST	D240
of Test for Sulfur In Organic Compounds By Sodium Peroxide	Bomb Ignition (1967)	Standard Method	AST	E257
test for Chlorine In Organic Compounds By Sodium Peroxide	Bomb Ignition (1967)	Standard Method of	AST	E256
od of Test for Phosphorus In Organic Compounds By Peroxide	Bomb Ignition (1968)	Standard Meth	AST	E357
ethod of Test for Silicon In Organic Compounds By Peroxide	Bomb Ignition (1968t)		AST	E325
ard Method of Test for Sulfur In Petroleum Products By the	Bomb Method (1968) ANS Z11.13	Stand	AST	D129
f Oxidation Stability of Lubricating Greases By the Oxygen	Bomb Method (1968) ANS Z11.65	Standard Method O	AST	D942
d of Test for Chlorine In New and Used Petroleum Products	(Bomb Method) (1968) ANS Z11.122	Standard Metho	AST	D808
Switch	(Bomb Release + Radio)-Military Control Wheel, (1946)		NSA	166
Quench	Bomb Spark Plug Test (1943)		SAE	159ARP
ion In Mineral Transformer Oil By High-Pressure Oxidation	Bomb (1965) ANS C059.64	/method of Test for Sludge Format	AST	D1313
nuity of Steam-Turbine Oil Oxidation Stability By Rotating	Bomb (1967) ANS Z11.230	Standard Method of Test for Conti	AST	D2272
taining Two, Six-Ditertiary-Butyl Para-Cresol By Rotating	Bomb (1968)	/stability of New Mineral Insulating Oils Con	AST	D2112
Recommended Practice for Safe Use of Oxygen Combustion	Bombs (1964) ANS Z115.15		AST	E144
Specification for Impedance	Bond Compound (1953)		AAR	SM111
ethod of Test for Comparing Concretes On the Basis of the	Bond Developed With Reinforcing Steel (1969) ASH T159	/ M	AST	C234
Specification for Twist Drills for	Bond Holes (1965)		AAR	SM259
Water Resistance of Adhesive	Bond In Laminated Paper and Paperboard (1969)		TAP	T510SU
Tentative Method of Test for	Bond of Oil and Resin-Base Caulking Compound (1967t)		AST	D2450
Specification for Impedance	Bond Oil (1953)		AAR	SM222
Standard Basic Sheet Sizes and Standard Stock Sizes for	Bond Papers and Index Bristols (1964)		ANS	X4.4
Pressure Sensitive Tape	Bond Separation (1966)		PST	53
(1959) Method of Determining Rail	Bond Sizes for Electric Traction (railway Electrification)		AAR	EM106
ipe Lines (1967) Asphalt Primer--Test for	Bond Strength of Asphalt Primer for Asphalt Mastic Coated P		AI	XYZ5
68) Method of Test for	Bond Strength of Ceramic Tile To Portland Cement Mortar (19		AST	C482
Standard Method of Test for	Bond Strength of Chemical-Resistant Mortars (1964)		AST	C321
ical Coil Test (1968) Method of Test for	Bond Strength of Electrical Insulating Varnishes By the Hel		AST	D2519
Standard Method of Test for	Bond Strength of Mortar To Masonry Units (1966)		AST	E149
rectional Tensile Test (1968) Internal	Bond Strength of Paper and Paperboard As Measured By A Z-Di		TAP	T506SU
ls (1961) Standard Method of Test for	Bond Strength of Plastics and Electrical Insulating Materia		AST	D952
Recommended Practice for Journal Bearing	Bond Strength Testing Device (1957)		AAR	MSRPB34
d of Test for Storage Life of Adhesives By Consistency and	Bond Strength (1965)	Standard Metho	AST	D1337
rking Life of Liquid or Paste Adhesives By Consistency and	Bond Strength (1965)	Standard Method of Test for Wo	AST	D1338
Test Procedure To Determine Relative	Bond Value of Reinforcing Bars (1958)		ACI	208
Forms of Construction Contracts and	Bond (1933)		AAR	SM45
Specification for Impedance	Bond (1948)		AAR	SM67
n (1968t) Methods of Testing	Bondable Silicon Rubber Tapes Used for Electrical Insulatio		AST	D2148
Markings for Identifying Grinding Wheels and Other	Bonded Abrasives (1958)		ANS	B5.17
Tentative Methods of Testing	Bonded and Laminated Apparel Fabrics (1969t)		AST	D2724
s and Application Procedures for the Application of Fusion	Bonded Coatings To the Exterior of Steel Pipe (1969)	/ent	NPC	BUL7
nic Equipment (1968) Standard Specification for	Bonded Copper Conductors for Use In Hookup Wire for Electro		AST	B470
/ Specification for Sand Cushion Conductive Terrazzo (also	Bonded Method) (materials, Surface Finishing and Installati		NTM	XYZ12
ntative Methods of Test for Performance Characteristics of	Bonded Resistance Strain Gages (1967)	Te	AST	E251
Strain-Gages,	Bonded Resistance (1964)		NSA	942
tion) (1970) Specification for	Bonded Terrazzo (materials, Surface Finishing and Installa		NTM	XYZ2
Steel, Sheet, Corrosion Resistant, Laminated, Surface	Bonded (1969)		SAE	5500AAMS
Plaster Liquid	Bonding Agents (1970)		ICB	UBC47-1
Tentative Specification for	Bonding Compounds for Interior Plastering (1968t)		AST	C631
Standard Grounding and	Bonding Equipment (1967) ANS C033.8		UL	467
Electrical Grounding +	Bonding of Direct Current Systems On Boats (1962)		ABY	E1
ives for Labeling Glass Bottl/ Standard Method of Test for	Bonding Permanency of Water-Or Solvent-Soluble Liquid Adhes		AST	D1581
ives for Automatic Machine Se/ Standard Method of Test for	Bonding Permanency of Water-Or Solvent-Soluble Liquid Adhes		AST	D1713
Surface Treatment - Polytetrafluroethylene -	Bonding Preparation (1967)		SAE	2491AAMS
) (1961) ANS A111.29 Standard Method of Test for Cold	Bonding Strength of Air-Setting Refractory Mortar 'wet Type		AST	C198
Recommended Practice for	Bonding System On Boats (1969)		BIA	XYZ10
operation of Power Machines and Drilling of Holes for Rail	Bonding (1950)		AAR	SM260
Instructions for Resharpening of Twist Drills for	Bonding (1950)		AAR	SM261
Specification for Track Circuit	Bonding (1952)		AAR	SM22
ed Practice for Preparation of Metal Surfaces for Adhesive	Bonding (1967)	Recommend	AST	D2651
e for Preparation of Surfaces of Plastic Prior To Adhesive	Bonding (1969t)	Recommended Practic	AST	D2093
	Bonds and Patterns In Brickwork (technical Notes) (1967)		SCP	30
Specification for Welded Type Rail Head	Bonds and Track Circuit Connectors (1949)		AAR	SM141
Specification for Plug Type Rail Web	Bonds and Track Circuit Connectors (1959)		AAR	SM112
Specification for Thermit Type Welded Rail-Head	Bonds and Track Connections (railway Electrification) (1959		AAR	EM110
Specification for Rail-Head Pin-Type	Bonds and Track Connectors (railway Electrification) (1959)		AAR	EM109
of Conducting Shear-Block Test for Quality Control of Glue	Bonds In Scarf Joints (1964)	Standard Method	AST	D1759

tandard Method of Test for Strength Properties of Adhesive	Bonds In Shear By Compression Loading (1965)	AST	D905
Standard Method of Test for Strength of Adhesive	Bonds On Flexural Loading (1968)	AST	D1184
Standard Method of Test for Resistance of Adhesive	Bonds To Chemical Reagents (1966)	AST	D896
Specification for Stud Terminal Copper Rail	Bonds (railway Electrification) (1959)	AAR	EM107
ecification for Welded Type Rail Head U-Bonds and Extended	Bonds (railway Electrification) (1959) Sp	AAR	EM108
Instructions for Impedance	Bonds (1959)	AAR	SM210
Adhesive	Bonds (1961)	AST	D1151
Standard Method of Test for Impact Strength of Adhesive	Bonds (1961)	AST	D950
Specification for Mechanically Applied Rail Head Type	Bonds (1963)	AAR	SM142
Instructions for Mechanically Applied Rail Head Type	Bonds (1963)	AAR	SM219
Method of Test for Peel or Stripping Strength of Adhesive	Bonds (1965) Standard	AST	D903
d of Test for Cleavage Strength of Metal-To-Metal Adhesive	Bonds (1965) Standard Metho	AST	D1062
nation On Permanence of Adhesive Preparations and Adhesive	Bonds (1965) /d Method of Test for Effect of Mold Contami	AST	D1286
nation On Permanence of Adhesive Preparations and Adhesive	Bonds (1965) /hod of Test for Effect of Bacterial Contami	AST	D1174
standard Method of Test for Tensile Properties of Adhesive	Bonds (1967)	AST	D897
Test Procedures for Brake Shoe and Lining Adhesives and	Bonds (1968)	SAE	J840
Practice for Determining Strength Development of Adhesive	Bonds (1968) Recommended	AST	D1144
Standard Specifications for	Bone Black (1947) ANS K036.1	AST	D210
Interim	Bone Conduction Thresholds for Audiometry Hearing Aid (1965)	HAI	XYZ2
Steel	Bone Plates and Screws (1931)	USC	CS37
Corset	(Boning) Wire (1962)	FSW	XYZ103
	Bonnet Wire (1956)	FSW	XYZ14
Tentative Method of Test for	Book Bulk and Book Bulking Number of	AST	D2175
	Book Bulk and Bulking Number of Paper (1965)	TAP	T500TS
Tentative Method of Test for Book Bulk and	Book Bulking Number of	AST	D2175
ing Purposes Except Library Bindings (1968)	Book Cloths, Buckrams, and Impregnated Fabrics for Bookbind	USC	PS9
Compiling	Book Statistics (1968)	ANS	Z39.8
	Bookbinder Wire (1962)	FSW	XYZ15
Binders Board for	Bookbinding and Other Purposes (1934)	USC	CS50
Book Cloths, Buckrams, and Impregnated Fabrics for	Bookbinding Purposes Except Library Bindings (1968)	USC	PS9
Board, Laminated Chip Board, and Miscellaneous Boards for	Bookbinding Purposes (1934) Chip	USC	CS49
Flexural Resistance and Deflection of Fiberboard	Bookbinding (1955)	TAP	T469SM
Manufacturing Standards and Specifications for Textbooks	(Books) (1965)	BMI	XYZ1
Library Binding	(Books, Periodicals, and Special Volumes) (1963)	LBI	XYZ1
	Boom Hoist Disengaging Device (1967)	SAE	J999
Tractor Mounted Side	Booms (1968)	SAE	J743A
ction Purposes) (1959) Chemical Engine Hose and Chemical	Booster Hose (wrapped or Braided Rubber Hose for Fire Prote	FME	2100
ition Prevention and Control (1965) Fuel	Booster Pump Design Provisions for Autogenous and Spark Ign	SAE	594BARP
Practices for Design of Piping Systems Holder Storage and	Booster Systems) (1960) /ion for Chemical Synthesis (safe	CGA	G1.3
Ejectors and	Boosters (1956)	AME	PTC24
Specification for Typical Wood	Booth for Roadway Telephone (1929)	AAR	CM16
the Installation and Maintenance of Telephone Equipment In	Booths and Shelter Boxes for Trainmens Service (1935) /r	AAR	CM115
Motion Picture Projection	Booths (1956)	FME	7-19
g and Finishing of Automatic Sprinklers In Traveling Spray	Booths (1958) Paint Flow Coatin	FIA	XYZ42
ntenance, and Protection of Filter Pads for Dry Type Spray	Booths (1960) Installation, Mai	FIA	XYZ22
Traveling Spray	Booths (1964)	FME	7-84
Tempered Glass for Telephone	Booths (1966)	GTA	XYZ2
international Type Silhouette Frames and Portable Shooting	Booths (1969)	NRA	XYZ8
Paint Flow Coating and Finishing (dry Type Spray	Booths) (1961)	FIA	XYZ43
Rubber	Boots for Use On Hydraulic Brake Actuating Cylinders (1968)	SAE	J65
Steel Structures Painting, Paint System for	Boottopping (1964)	SSP	6.02-64
Sodium	Borate-Borax, Sodium Tetraborate (1968)	ACS	XYZ182
vatives and Artificial Sweeteners (benzoic, Boric Acid and	Borates) (1965) Methods of Analysis of Preser	AOA	XYZ46
n/ Method for the Analysis of Water, Ash, Sodium Chloride,	Borates, Fat, and Albumin In Assaying Egg Yolk (leather Tan	ALC	G3
Detergents) (1961)	Borax Content of Soap and Soap Products (soap and Synthetic	AOC	DA17
Standard Specifications for	Borax (1965)	AST	D929
	Borax (1965)	TGA	4
des (zinc Arsenite, Copper Carbonate, Copper Naphthenate,	Bordeaux Mixtures) (1965) Methods of Analysis of Pestici	AOA	XYZ6
	Border Wire (1962)	FSW	XYZ97
	Bore and Keyway Sizes for Flexible Couplings (1969)	AGM	511.02
ANS B93.3 Cylinder	Bore and Piston Rod Sizes for Fluid Power Cylinders (1965)	NFU	T36651
or Cataloged Square Head Industrial Fluid Power Cylinders/	Bore and Rod Size Combinations and Rod End Configurations F	NFU	T36674
Recommended Practice for Journal Bearing	Bore Centering Gage (1956)	AAR	MSRPB37
Rod End, Spherical Bearing 3/16	Bore X 1/4-28 Interchangeable Type (1963)	NSA	36
Mount-Optical Tooling, Spherical 2.2500 Inside	Bore (1954)	NSA	900
Size of Holes	Bored for Spikes (1962)	ARE	XYZ68
A430 Austenitic Steel Forged and	Bored Pipe for High Temperature Service (BPVC) (1968) AST	AME	SA430
369 Ferritic Alloy Steel Forged and	Bored Pipe for High-Temperature Service (BPVC) (1968) AST A	AME	SA369
Standard Specification for Austenitic Steel Forged and	Bored Pipe for High-Temperature Service (1964)	AST	A430
standard Specification for Ferritic Alloy Steel Forged and	Bored Pipe for High-Temperature Service (1965)	AST	A369
Steel Roll Dies, Standard	Bores and Keyway Sizes (1968)	MDA	XYZ8
Taper	Bores for Flexible Couplings (1969)	AGM	513.01
Taper	Bores for Flexible Couplings (1969)	AGM	513.02
lysis of Preservatives and Artificial Sweeteners (benzoic,	Boric Acid and Borates) (1965) Methods of Ana	AOA	XYZ46
Standard Photographic Grade	Boric Acid Crystalline (1964)	ANS	PH4.103
	Boric Acid (1959)	TGA	5
	Boric Acid (1968)	ACS	XYZ32
Numerically Controlled Horizontal	Boring Drilling and Milling Machine (1968)	NSA	954
Standard Spindle Flanges for Precision	Boring Machines (1961)	ANS	B5.39
Spindle Noses and Tool Shanks for Horizontal	Boring Machines (1961)	ANS	B5.40
Numerically Controlled Horizontal and Vertical Jig	Boring Machines (1963)	NSA	963
Recommended	Boring Mill Practice (wheel and Axle Manual) (1968)	AAR	XYZ2
Recommended Standard	Boring Specification for Cased Borings (1961)	TB	XYZ1
Standard for Master Gage for	Boring Tires (1908)	AAR	MSRPB58
Horizontal	Boring, Drilling and Milling Machine (1968)	NSA	910
Numerically Controlled Combination Drilling,	Boring, Milling and Tapping Machines (1965)	NSA	978

Specifications for Test	Borings (1961)	ARE	XYZ26
Recommended Standard Boring Specification for Cased	Borings (1961)	TB	XYZ1
andard Method for Soil Investigation and Sampling By Auger	Borings (1965) ASH T203	St AST	D1452
Recommended and Intended Threshold Limit Values of Air	Borne Contaminants (1968)	ACG	XYZ11
Iso	Bornyl Acetate (1954)	EOA	74
es (1969t) Specification for	Boron Deoxidized Copper In Wrought Forms for Electron Devic	AST	F107
	Boron Filaments (1969)	SAE	3865AMS
Safe Handling and Use of	Boron Hydrides (1961)	MCA	SD84
mmission Spectrographic Methods) of Determining Aluminum,	Boron, Calcium Copper, Iron, Magnesium In Plants (1965)	AOA	XYZ58
Specification for Type 58	Borosilicate Sealing Glass (1968t)	AST	F105
Fitting End-Straight Thread,	Boss Connection (1969)	SAE	930AS
	Boss Design for Spark Igniters (1966)	SAE	701BAS
Standard Mounting and Face Dimensions of Receptacles-Center	Boss Type (1966)	ANS	C73.66
Fittings, Installation In Straight Threaded	Boss (1963)	SAE	758AS
Packing, Preformed, Straight Thread Tube Fitting	Boss, Phosphate Ester Resistant (65f To 160f) (1969)	NSA	1612
Packing, Preformed, Straight Thread Tube Fitting	Boss, Rubber, 75 Shore O Ring (1969)	NSA	1595
Packing, Preformed, Straight Thread Tube Fitting	Boss, Rubber, 90 Shore, O Ring (1969)	NSA	1596
(1963)	Boss, Straight Thread Gasket Seal - Standard Dimensions for	SAE	757AS
Packing, Preformed, Straight Thread Tube Fitting	Boss, Synthetic Lubricant Resistant (1960)	NSA	617
Piloted Ring Seal Fluid Connection	Bosses (1969)	SAE	685BAS
ity of Scoring Upon Bending Uniformity In Folding Cartons,	Bottle and Other Carriers, Corrugated Board and Boxes (1963	PI	110.10
Paper Tubes for Packaging Milk	Bottle Caps (1946)	USC	R218
est for Hydrolytic Stability of Hydraulic Fluids (beverage	Bottle Test Method) (1967) ANS Z011.225 /dard Method of T	AST	D2619
Methods of Rating and Testing	Bottled Beverage Coolers (1957)	AHR	32
standard Method of Test for Susceptibility of Polyethylene	Bottles To Soot Accumulation (u168)	AST	D2741
Delivery Cases for Glass Milk	Bottles and Paperboard Containers (1954)	USC	R236
Carbonated Beverage	Bottles (1943)	USC	R123
Milk and Cream	Bottles (1947)	USC	R10
r Liquid Adhesives for Automatic Machine Labeling of Glass	Bottles (1968) Standard Specification Fo	AST	D1580
ter-Or Solvent-Soluble Liquid Adhesives for Labeling Glass	Bottles (1968) /thod of Test for Bonding Permanency of Wa	AST	D1581
Tank Vehicle	Bottom Loading and Unloading (1967)	API	1004
Biologic Examination of Water, Wastewater Sludge, and	Bottom Materials (1967)	APH	XYZ10
Cross-Hose Pipe Thread	Bottom Plastic (1947)	NSA	273
ight Car Trucks (1964) Recommended Practice for	Bottom Rod and Brake Beam Safety Support for Four Wheel Fre	AAR	MSRPE33
Bell	Bottom Screw Jacks (1947)	USC	R97
olluted R/ Physical and Chemical Examination of Sludge and	Bottom Sediments In Wastewaters Treatment Process and In P	APH	XYZ6
Safety Data Sheet for Preparing Tank	Bottoms for Hot Work (1967)	API	2207
Recommended Practice for Installation of New	Bottoms In Old Oil Storage Tanks (1957)	API	12H
Steel Structures Painting, Paint System for	Bottoms (1964)	SSP	6.01-64
Trading Rules for Oil, Soapstock and Tank	Bottoms (1969)	NCP	XYZ2
ications) (1955) Rail	Bound and Solid Manganese Frogs (trackwork Plans and Specif	ARE	XYZ7
Rotary Cut Lumber Stock for Wire	Bound Boxes (1927)	USC	R59
Pavement Foundation of Water	Bound Macadam Base Course (1954)	APW	B2
Standard	Boundary Dimensions for Ball and Roller Bearings (1962)	ANS	B3.6
	Boundary Dimensions for Ball and Roller Bearings (1965)	AFB	2
Plunge	Bow Capacity for Power Chain Saws (1961)	PSM	B1.2
All-Purpose	Bow Capacity for Power Chain Saws (1961)	PSM	B1.3
Recommended Practice for Deck Hardware and	Bow Eye On Boats (1969)	BIA	XYZ31
	Bow, String Length and Wood Arrow (archery) Standards (1968	AM	XYZ1
Deep	Bowl Porcelain Enameled Reflectors (1962)	RLM	2
	Bowl + Porcelain Cleaners (1966)	IRC	1.2
Trim for Water Closet	Bowls, Tanks and Urinals (1966)	USC	PS6
mended Practice for Journal Box Lid Spring Pad and Face of	Box Gage (1954) Recom	AAR	MSRPB50
Specification for Telephone Shelter	Box - Type A (1929)	AAR	CM17
Specification for Telephone Shelter	Box - Type B (1930)	AAR	CM27
ourth By Eight Inch Journal (1948) Standard Journal	Box and Contained Parts for Freight Cars for Four and One-F	AAR	MSRPD47
Junction	Box Assembly-Cast Al Aly, Weatherproof (1963)	NSA	1567
Standard Prestressed	Box Beams for Highway Bridge Spans To 103 Feet (1959)	PCI	107
f Prestressed Concrete Trestles for Railway Loading, Using	Box Beams (1967) /fications for Design and Construction O	ARE	XYZ229
	Box Binding Wire (1956)	FSW	XYZ16
	Box Board Thicknesses (1949)	USC	R44
Recommended Practice for Journal	Box Bolt Holt Gage (1939)	AAR	MSRPB42
Standard	Box Car End Doors (1921)	AAR	MSRPC12
Standard	Box Car Side Doors Outside Hung (sliding) (1964)	AAR	MSRPC2
ecommended Practice for Moisture Content of Lumber Used In	Box Cars (1926)	AAR	MSRPC8
Sodium Bisulphate (niter Cake) Bulk Shipments In	Box Cars (1932)	MCA	S25
t Boards, Locomotives In / Standard for Running Boards for	Box Cars, Other Roofed Cars and Tank Cars, Brake Steps, Foo	AAR	MSRPC15
	Box Covering Paper (1964)	NPB	XYZ1
cations for Design and Construction of Reinforced Concrete	Box Culverts (1960) Specifi	ARE	XYZ227
Hitch and	Box Dimensions for Farm Grain Wagons (1967)	ASE	R239
Recommended Practice for Journal	Box Dust Guard Opening Gage (1939)	AAR	MSRPB38
ecommended Practice for Six and One-Half By Twelve Journal	Box for Six-Hundred and One-Thousand Horsepower Diesel Swi	AAR	MSRPF33
ommended Practice for the Modification of Integral Journal	Box for Application of Plain Cartridge Bearing Units (1962)	AAR	MSRPD64
Gages In Connection With Modification of Integral Journal	Box for Application of Plain Cartridge Bearing Units (1962)	AAR	MSRPD65
ommended Practice for the Modification of Integral Journal	Box for Application of Roller Bearing Units (1962) Rec	AAR	MSRPD60
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ournal (1948) Standard Journal	Box for Freight Cars for Three-Three-Fourth By Seven Inch J	AAR	MSRPD48
Specification for Dynamite Magazine Storage	Box for Use By Communication Construction Forces (1938)	AAR	CM49
d for Determining Interior Dimensions of Fiberboard Boxes	(Box Gage Method) (1968) Metho	AST	D2658
Recommended Practice for Use of Journal	Box Gages (1954)	AAR	MSRPB52
box (1959) Standard for Limit of Wear Gage for Journal	Box Hinge Pin Hinge Pin Holes and Wedge Seat In Ceiling of	AAR	MSRPB53
Guidelines and Standards for the Folding Paper	Box Industry (1964)	PPC	XYZ2
Trade Usages Extant In the Folding Paper	Box Industry (1965)	PPC	XYZ1
Recommended Practice for Journal	Box Lid Lug and Face Gage for Alternate Hinge Lug (1939)	AAR	MSRPB44
Recommended Practice for Journal	Box Lid Lug and Face Gage, Boxes C, D, E, and F (1948)	AAR	MSRPB40
Recommended Practice for Journal	Box Lid Lug and Face Gage, Journal Boxes A and B (1948)	AAR	MSRPB39

Recommended Practice for Journal	Box Lid Lug and Lid Spring Pad Gage (1948)		AAR	MSRPB49
Recommended Practice for Journal	Box Lid Spring Pad and Face of Box Gage (1954)		AAR	MSRPB50
Journal	Box Lids and Seals (1967)		AAR	M120
Standard Designation of Sides, Ends, Journals and Journal	Box Locations On Passenger Train Cars (1952)		AAR	MSRPL31
Specifications for Journal	Box Oil for Free Oiling (1966)		AAR	M906A
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Specifications for Renovated Journal	Box Packing (1957)		AAR	M910
Specifications for New Waste for Journal	Box Packing (1958)		AAR	M905
Recommended Practice for Journal	Box Pedestal Fit Gage (1940)		AAR	MSRPB43
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ecifications for First Quality Vegetable Tanned Binder and	Box Plate Leathers (1961)	Sp	NIL	TLD-6
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Recommended Practice for Journal	Box Wedge and Brass Stop Lug Gage (1939)		AAR	MSRPB41
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data and Standardization of Thin Wall 12-Point Sockets and	Box Wrenches for Aerospace Engine Use (1967)	Design	SAE	954AS
Open-End and	Box Wrenches (1946)		USC	R220
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standard Application of Roller Bearing To Integral Journal	Box (1962)		AAR	MSRPD62
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Bag, Transparent, Individual	Box (1964)		NSA	3404
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smittance of Built-Up Sections By Means of the Guarded Hot	Box (1966) ANS Z098.2 /t for Thermal Conductance and Tran		AST	C236
Box, W/desiccant, Bag Water-Vaporproof,	Box (1967)		NSA	3444
	Box, Bulk Quantities (1964)		NSA	3410
	Box, Foam Cushioning Convoluted (1967)		NSA	3443
	Box, Interleave, Multiple Items (1967)		NSA	3442
	Box, Multiple Quantities, Tightly Packed (1967)		NSA	3439
Cover, Switch Fitting	Box, Non-Weatherproof (1963)		NSA	1576
Switch Fitting	Box, One, Two, or Three Gang, Non-Weatherproof (1961)		NSA	1574
	Box, Plastic, Cushioned (1964)		NSA	3409
Switch Fitting	Box, Single Gang, Weatherproof (1963)		NSA	1571
	Box, Slotted Partitions (1965)		NSA	3411
Switch Fitting	Box, Three Gang, Weatherproof, Single Device (1963)		NSA	1573
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	Box, Unit, Cushioned (1965)		NSA	3408
Cover, Switch Fitting	Box, Weatherproof (1963)		NSA	1575
	Box, With Die-Cut Pads/fillers (1965)		NSA	3419
	Box, With Fiberboard Stiffener (1965)		NSA	3416
	Box, With Multiple Individual Transparent Bags (1966)		NSA	3435
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ed Practice for Journal Box Lid Lug and Face Gage, Journal	Boxes A and B (1948)	Recommend	AAR	MSRPB39
g Plugs (195/ Requirements for Battery Connectors, Battery	Boxes and Battery Charging Receptacles, and Battery Chargin		AAR	EM2
Nailed	Boxes and Crates for Fruits and Vegetables (1955)		WWB	XYZ2
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Handbook of Corrugated + Solid Fibreboard	Boxes and Products (1968)		FBA	XYZ5
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Standard Tapered Bushing Gage, Journal	Boxes C, D, E, and F (1959)		AAR	MSRPB55
Standard Removable Air-Filled Junction	Boxes for Cable Termination for Power Transformers (1964)		ANS	C57.1275
Standard Integral Air-Filled Junction	Boxes for Cable Termination for Power Transformers (1964)		ANS	C57.1276
Wooden	Boxes for Canned Fruits and Vegetables (1938)		USC	R171
Corrugated and Solid-Fiber	Boxes for Canned Fruits and Vegetables (1952)		USC	R146
One Pound	Boxes for Coffee (1930)		USC	R64
Stock Folding	Boxes for Garments and Dry Cleaning (1954)		USC	R172
Stock Folding	Boxes for Millinery (1954)		USC	R173
Specification for Metal	Boxes for Rubber Gloves (1936)		AAR	CM39
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d Maintenance of Telephone Equipment In Booths and Shelter	Boxes for Trainmens Service (1935) /r the Installation An		AAR	CM115
ANS A154.1 Manually Actuated Signaling	Boxes for Use With Fire-Protective Signaling Systems (1969)		UL	38
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n of Handling, Feeding and Set-Up of Corrugated Fibreboard	Boxes On Automatic Packaging Machines Using Vacuum Equipmen		FBA	XYZ2
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ive By Nine Inch and Five and One Half By Ten Inch Journal	Boxes (1931) /ended Practice for Flat Face Pedestal for F		AAR	MSRPD84
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e Application of Angle Retaining Ribs To Integral Journal	Boxes (1960)	Recommended Practice for Th AAR	MSRPD43
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g Cartons, Bottle and Other Carriers, Corrugated Board and	Boxes (1963)	/f Scoring Upon Bending Uniformity In Foldin PI	110.10
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ng, and Un/ Standard Performance Requirements for Mens and	Boys Knitted Bathrobe, Dressing Gown, Pajama, Pajama Loungi	ANS	L22.20.6
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erwear Fab/ Standard Performance Requirements for Mens and	Boys Sheer Woven Pajama, Shirt, Shorts, Undershirt, and Und	ANS	L22.2011
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rics (1968/ Standard Performance Requirements for Mens and	Boys Woven Bathrobe, Dressing Gown, and Pajama Lounging Fab	ANS	L22.20.5
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(1968) Standard Performance Requirements for Mens and	Boys Woven Sportswear Fabrics (jacket, Slacks, and Trouser)	ANS	L22.2017
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(1968) Standard Performance Requirements for Mens and	Boys Woven Work Shirt Fabrics (indigo, Stock or Yarn Dyed)	ANS	L22.2022
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for Build-Up and Spread of Glass Yarn As Wrap (serving or	Braid Over Electrical Conductors (1958) ANS L014.162 /est	AST	D1332
se, Polytetrafluoroethylene - Tfe Fluorocarbon Resin, Wire	Braid Reinforced (1965) Ho	SAE	3380AAMS
carbon (polytetrafluoroethylene) Resin Flexible Hose (wire	Braid Reinforced) (1962) Tfe-Fluoro	USC	CS247
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esting and Tolerances for Woven Glass Tubular Sleeving and — Braids (1949) ANS L014.39 — Standard Methods of T — AST D581
t or Dry Pavement Passenger Car Tire Peak and Locked Wheel — Braking Traction (1969) — We — SAE J345A
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andard Location of Label and Bolting Lugs of Clamps On Air — Brake and Air Signal Hose (1963) — St — AAR MSRPE19
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ight Weight / Recommended Practice for Record Card for Air — Brake Cleaning Dates of HSc Brake Equipment On High Speed L — AAR MSRPE39
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n of Peep Hole On Cars Having Deep Side Sills for Checking — Brake Cylinder Piston Travel (1968) — Standard Locatio — AAR MSRPE37A
964) Standard for — Brake Cylinder Release Valve for Freight Brake Equipment (1 — AAR MSRPE13
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— Brake Drum Rebore Limits (1965) — NWR D47
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nded Rebore Limit for Passenger Car and Commercial Vehicle — Brake Drums (1965) — Recomme — NWR XYZ1
Standard for Repairs To Certified — Brake Equipment Brake Beams (1956) — AAR MSRPE32
actice for Record Card for Air Brake Cleaning Dates of HSc — Brake Equipment On High Speed Light Weight Passenger Cars (— AAR MSRPE39
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Standard for Brake Cylinder Release Valve for Freight — Brake Equipment (1964) — AAR MSRPE13
Hydraulic — Brake Fluid Container Compatibility (1968) — SAE J75
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tandard Methods of Testing Automotive Air Brake and Vacuum — Brake Hose (1965) — AST D622
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dge Plate for Showing Proper Dimensions for Body and Truck — Brake Levers (1964) — Standard Ba — AAR MSRPE25
assenger Equipment Cars Foundation Brake Gear (1/ Standard — Brake Levers, Rods, Connections and Pins for Conventional P — AAR MSRPE38
Standard Methods of Testing Adhesives for — Brake Lining and Other Friction Materials (1967) — AST D1205
— Brake Lining Quality Control Test Procedure (1968) — SAE J661A
Gogan Hardness of — Brake Lining (1969) — SAE J379
Rivets for — Brake Linings and Bolts for Brake Blocks (1968) — SAE J663
Friction Identification System for — Brake Linings and Brake Blocks for Motor Vehicles (1968) — SAE J866A
— Brake Linings (1968) — SAE J660A

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d Practice for Diesel Electric Road Locomotives Unflanged	Brake Shoe-Twenty Inch Back Radius for Thirty-Six Inch To F	AAR	MSRPF14
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k Shields To Cars Equipped With Wooden Decks and Cast Iron	Brake Shoes (1968) /nded Practice for Application of Spar	AAR	MSRPL31A
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ning Boards for Box Cars, Other Roofed Cars and Tank Cars,	Brake Steps, Foot Boards, Locomotives In Switching Service	AAR	MSRPC15
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ycles) (1969)	Brake System Road Test Code (motorcycles and Motor Driven C	SAE	J108
	Brake System Road Test Code, Passenger Car (1969)	SAE	J843B
Air	Brake System Test Procedure for Vehicles In Service (1965)	SAE	J890
Rec. Prac. for Truck Trailer Air	Brake System Test (1965)	TTM	RP12
Scrapers (1969) Minimum Performance Criteria for	Brake Systems for Off-Highway, Rubber-Tired, Self Propelled	SAE	J319
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e for the Inspection and Maintenance of Passenger Car Hand	Brakes (1937) Recommended Practic	AAR	MSRPE46
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ombination Linings of Two Different Materials for Two Shoe	Brakes (1968) /olor Code for Location Identification of C	SAE	J659
Recommended Practice Air	Brakes, General Arrangement and Details (1964)	AAR	MSRPE40
s (1963) Wheels and	Brakes, Minimum Requirements for Civil Aircraft Application	SAE	227DAS
ransport Aircraft (1963) Wheels and	Brakes, Supplementary Criteria for Design Endurance-Civil T	SAE	597AARP
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minal Design Dimensions for Freight Car Trucks-Single Shoe	Brakes-Thirty-Eight Inch Diameter Wheels (1966) /iting No	AAR	MSRPD4
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7.1 Seamless Red	Brass Pipe, Standard Size (BPVC) (1968) AST B43, ANS H2	AME	SB43
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Leaded Semi Red	Brass (1960)		BBI	5B
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	Brazing Alloy-Nickel Base (1960)		SAE	4779AMS
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g Boilers (1966)	Brazing Processes, Procedures and Qualifications for Heatin	AME	HB12
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ity of Silicon Epitaxial Layers By the Three Probe Voltage	Breakdown Method (1969t) Method of Test for Resistiv	AST	F108
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h (1968) ANS L14.233 Test Method for	Breaking Strength of Wool Fiber Bundles-One-Inch Gage Lengt	AST	D1294
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	Reinforced	Brick Masonry Swimming Pools (technical Notes) (1967)	SCP	17K
	Reinforced	Brick Masonry (axial Design) (technical Notes) (1963)	SCP	17B
	Reinforced	Brick Masonry (flexural Design) (technical Notes) (1964)	SCP	17A
	Reinforced	Brick Masonry (inspectors Guide) (technical Notes) (1963)	SCP	17C
	High Lift Grouted Reinforced	Brick Masonry (technical Notes) (1963)	SCP	17D
	Building Code Reuirements for Engineered	Brick Masonry (1969)	SCP	XYZ25
	Ice Cream	Brick Molds and Cartons (1940)	USC	R120
	Standard Specifications for Asphalt Filler for	Brick Pavements (1968) ANS A37.96	AST	D241
	Standard Method of Testing Refractory	Brick Under Load At High Temperatures (1968) ANS A111.1	AST	C16
tion (technical Notes) (1966)		Brick Veneer-New Frame Construction-Existing Frame Construc	SCP	28
	and Cap Flashing With Metal Cap Flashing Extending Through	Brick Wall for Use With Smooth or Gravel-Surfaced Roofs (1	ARE	XYZ148
	The Properties of Structural Clay	Brick Wall (technical Notes) (1956)	SCP	XYZ8
	Construction Details for Structural Clay	Brick Wall (technical Notes) (1956)	SCP	XYZ9
	Standard Specifications for Sewer	Brick (made From Clay or Shale) (1963) ANS A100.1	AST	C32
	Standard Specification for Calcium Silicate Face	Brick (sand-Lime Brick) (1967) ANS A078.1	AST	C73
ANS A99.1	Standard Specifications for Facing	Brick (solid Masonry Units Made From Clay or Shale) (1966)	AST	C216
ANS A98.1	Standard Specifications for Building	Brick (solid Masonry Units Made From Clay or Shale) (1966)	AST	C62
	Salvaged	Brick (technical Notes) (1962)	SCP	15
	Sand Lime	Brick (1937)	USC	R38
	Standard Specifications for Vitrified Clay Paving	Brick (1942)	ASH	M40
	fied Clay Paving	Brick (1942) Standard Methods of Sampling and Testing Vitri	ASH	T31
	ns for Ground Fire Clay As A Mortar for Laying-Up Fireclay	Brick (1958) ANS A111.12 Standard Specificatio	AST	C105
	ethod of Test for Thermal Conductivity of Insulating Fire	Brick (1958) ANS A111.28 Standard M	AST	C182
	Standard Specifications for Industrial Floor	Brick (1960)	AST	C410
	ethod of Test for Size and Bulk Density of Insulating Fire	Brick (1961) Standard M	AST	C437
	ethod of Test for Resistance To Thermal Spalling of Silica	Brick (1961) Standard M	AST	C439
	rd Methods of Test for Size and Bulk Density of Refractory	Brick (1961) ANS A111.18 Standa	AST	C134
	Specifications for Lining Railway Tunnels With	Brick (1962)	ARE	XYZ216
	ome-Magnesite Brick, Magnesite-Chrome Brick, and Magnesite	Brick (1962) /tandard Classification of Chrome Brick, Chr	AST	C455
	Standard Specifications for Paving	Brick (1965) ANS A037.15	AST	C7
	ard Classification of Fireclay and High-Alumina Refractory	Brick (1966) ANS A111.5 Stand	AST	C27
	ard Classification of Fireclay and High-Alumina Refractory	Brick (1966) ANS A111.5 Stand	AST	D27
	Standard Methods of Sampling and Testing	Brick (1966) ASH T032, ANS A082.1	AST	C67
	Tentative Specification for Concrete Building	Brick (1966t) ANS A075.1	AST	C55
	Standard Classification of Silica Refractory	Brick (1967)	AST	C416
	dard Method of Panel Spalling Test for Super Duty Fireclay	Brick (1967) Stan	AST	C122
	nt Specific Gravity, and Bulk Density of Burned Refractory	Brick (1967) ANS A111.3 /rosity, Water Absorption, Appare	AST	C20
	Standard Method of Test for Reheat Change of Refractory	Brick (1968)	AST	C113

Standard Method of Test for Hydration Resistance of Basic	Brick (1968)	AST	C456
for Basic Procedure In Panel Spalling Test for Refractory	Brick (1968) Standard Method	AST	C38
Standard Classification of Insulating Fire	Brick (1968) ANS A111.22	AST	C155
Standard Method of Test for Thermal Conductivity of Fire	Brick (1968) ANS A111.32	AST	C202
andard Method of Test for Reheat Change of Insulating Fire	Brick (1968) ANS A111.33 St	AST	C210
Sand-Lime Building	Brick (1970)	ICB	UBC24-2
Sampling and Testing	Brick (1970)	ICB	UBC24-24
Concrete Building	Brick (1970)	ICB	UBC24-3
(1968) Standard Magazine	(Brick) for Storage of Dynamite and Similar High Explosives	IME	XYZ1
d Specification for Calcium Silicate Face Brick (sand-Lime	Brick) (1967) ANS A078.1 Standar	AST	C73
of Chrome Brick, Chrome-Magnesite Brick, Magnesite-Chrome	Brick, and Magnesite Brick (1962) /tandard Classification	AST	C455
ons for Ceramic Glazed Structural Clay Facing Tile, Facing	Brick, and Solid Masonry Units (1967) ANS A101.1 /ificati	AST	C126
magnesite Brick (1962) Standard Classification of Chrome	Brick, Chrome-Magnesite Brick, Magnesite-Chrome Brick, and	AST	C455
Standard Classification of Chrome Brick, Chrome-Magnesite	Brick, Magnesite-Chrome Brick, and Magnesite Brick (1962)	AST	C455
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Specifications for	Brickwork (1962)	ARE	XYZ113
	Bridge and Retaining Wall Masonry (Ashlar Stone) (1961)	ARE	XYZ222
Specifications for	Bridge and Retaining Wall Masonry-Block Rubble (1961)	ARE	XYZ223
d Copper-Alloy Bearing and Expansion Plates and Sheets for	Bridge and Structural Uses (1966a) ASH M108 /ns for Rolle	AST	B100
Instructions for the Inspection of	Bridge Erection (1962)	ARE	XYZ302
Requisites for Movable	Bridge Interlocking (1952)	AAR	SM64
Magnetic Properties of Materials Using the Modified Hay	Bridge Method With 25 Centimeter Epstein Frame (1968) /ac	AST	A347
Specifications for Black Steel	Bridge Paint (1952)	ASH	M68
Specifications for Foliage Green Steel	Bridge Paint (1960)	ASH	M67
Standard Specifications for Cast Aluminum	Bridge Railing Posts (1964)	ASH	M193
Standard Prestressed Box Beams for Highway	Bridge Spans To 103 Feet (1959)	PCI	107
Standard Prestressed Concrete Slabs for Highway	Bridge Spans To 55 Feet (1959)	PCI	108
Standard Prestressed Concrete Beams for Highway	Bridge Spans 30 To 140 Feet (1968)	PCI	101
e Processes (1968) Lumber, Timbers,	Bridge Ties and Mine Ties-Preservative Treatment By Pressur	AWP	C2
Recommended Practice for Overhead Wood Highway	Bridge (1962)	ARE	XYZ200
Ferrous Materials--Steel for	Bridges and Buildings (BPVC) (1968) AST A7, ANS G24.1	AME	SA7
ecifications for Concrete and Reinforced Concrete Railroad	Bridges and Other Structures (1968) Sp	ARE	XYZ202
Track Anchorage On	Bridges and Similar Structures (1962)	ARE	XYZ312
Painting of Highway	Bridges and Structures (1966)	SSP	XYZ10-66
Painting of Railroad	Bridges and Structures (1966)	SSP	XYZ9-66
Specifications for Design of Wood	Bridges and Trestles for Railway Loading (1957)	ARE	XYZ189
Rules for Rating Existing Wood	Bridges and Trestles (1962)	ARE	XYZ190
Methods of Fireproofing Wood	Bridges and Trestles (1962)	ARE	XYZ194
Standard Specifications for Bronze Castings for	Bridges and Turntables (1961) ASH M107	AST	B22
Specification for Mica	Bridges for Electron Tubes (1968)	AST	F12
Means of Protection Roadbed and	Bridges From Washouts and Floods (1962)	ARE	XYZ36
Specifications for Reinforced Concrete Rigid-Frame	Bridges of One Span (1962)	ARE	XYZ211
Instructions for Signal Protection for Movable	Bridges (1951)	AAR	SM233
Specification for Circuit Controller for Movable	Bridges (1954)	AAR	SM48
Clearance Diagrams-Fixed Obstructions for Railway	Bridges (1960)	ARE	XYZ355
protective Coatings for Iron and Steel Fastenings for Wood	Bridges (1960) Use of	ARE	XYZ198
Requirements for the Protection of Traffic At Movable	Bridges (1961)	ARE	XYZ308
Instructions for Inspection of Timber Trestle Railway	Bridges (1962)	ARE	XYZ193
Specifications for the Design of Rigid-Frame Steel	Bridges (1962)	ARE	XYZ297
Specifications for the Design of Continuous Steel Railway	Bridges (1962)	ARE	XYZ298
nstructions for the Inspection of the Fabrication of Steel	Bridges (1962)	ARE	XYZ301
Instructions for the Maintenance Inspection of Steel	Bridges (1962)	ARE	XYZ303
Classification of Railway	Bridges (1962)	ARE	XYZ304
Prestressed Concrete Channel Slabs for Short Span	Bridges (1962)	PCI	114
Methods of Strengthening Existing	Bridges (1963)	ARE	XYZ306
al Joints Using High-Strength Steel Bolts In Steel Railway	Bridges (1964) Specifications for Structur	ARE	XYZ314
Standard Specifications for Highway	Bridges (1965)	ASH	XYZ2
Standard Specification for Steel Castings for Highway	Bridges (1965) ANS G052.3	AST	A486
Specifications for Wood Highway	Bridges (1966)	ARE	XYZ199
Rules for Rating Existing Concrete	Bridges (1966)	ARE	XYZ231
Specifications for Movable Railway	Bridges (1966)	ARE	XYZ295
Code of Standard Practice for Steel Buildings and	Bridges (1966)	ASI	XYZ2
Specifications for Steel Railway	Bridges (1967)	ARE	XYZ294
Specifications for the Erection of Steel Railway	Bridges (1967)	ARE	XYZ299
Rules for Rating Existing Iron and Steel	Bridges (1967)	ARE	XYZ305
Recommended Practices for Dimensioning Mica	Bridges (1968)	AST	F48
for the Installation, Operation and Maintenance of Cdx-52	Bridging Polar Telegraph Apparatus (1958) Specification	AAR	CM135
s for Organization, Training and Equipment of Private Fire	Brigades (1967) Recommendation	NFP	27
Standard Specification for Seamless Copper Tube,	Bright Annealed (1968) ANS H23.2	AST	B68
	Brightness of Clay (1954)	TAP	T646TS
12p	Brightness of Paper and Paperboard (1958) AST d0985, PI T36	TAP	T452OS
	Brightness of Pulp (1948)	TAP	T217OS
Guide for Measurement of Photometric	Brightness (luminance) (1962)	IES	LM18
t for 45deg.,0 Deg Directional Reflectance for Blue Light	(Brightness) of Paper (1961) TAP T452M-58 /d Method of Tes	AST	D985
ils But In Absence of Ammonium or Triethanolamine Soaps)	(Brine Method) (1954) /il (in Presence of Dark Colored O	ALC	H51
Standard	Brine Valve and Operating Rigging, (1931)	AAR	MSRPL1
Standard Method of Test for	Brinell Hardness of Metallic Materials (1966) ASH T070	AST	E10
ardness Conversion Tables for Metals (relationship Between	Brinell Hardness, Vickers Hardness, Rockwell Hardness, Rock	AST	E140
Specifications for	Bristle, Hair, Fiber and Wire Brushes (1962)	AAR	M911
Sizes and Standard Stock Sizes for Bond Papers and Index	Bristols (1964) Standard Basic Sheet	ANS	X4.4
test for Measuring Surface Frictional Properties Using the	British Portable Tester (1966t) Tentative Method of	AST	E303
ic Storage Type Water Heaters With Inputs Less Than 50,000	British Thermal Units Per Hour (1966) /er Heaters-Automat	ANS	Z21.10.1
l Gas-Heating Equipment (inputs Over Four Hundred Thousand	British Thermal Units Per Hour) (1964) /mercial-Industria	UL	795
e and Silica Chemical-Resist/ Tentative Method of Test for	Brittle Ring Tensile Strength of Chemically Setting Silicat	AST	C608
Standard Method for Determining the	Brittleness of Photographic Film (1965)	ANS	PH1.31
Standard Method of Test for	Brittleness Temperature of Plastic Film By Impact (1962)	AST	D1790

t (1964t) Tentative Method of Test for
Parallel Side Splines for Soft
Standard Calibration Requirements and Methods (1968)
erference Output To the Power Line From Fm and Television
Basic Requirements for
Polarization or Phasing of
Requirement Specification for Standard Band
Output Transformers for Radio
Methods of Testing Monochrome
purious Radiation From Frequency Modulation and Television
al Channel Frames (1954) Power Transformers for Radio
Requirement Specification Covering
f Antennas and Transmission Lines for Frequency Modulation
(1961) Electrical Performance for Television
Electrical Performance Standards for Frequency Modulation
Electrical Performance Standards for
Audio Facilities for Radio
Cable Connectors for Audio Facilities for Radio
stock) (1969) Coniferous Evergreens (nursery Stock) (1969)
Hotel and Restaurant Gas Ranges and Unit
rol Chemical Five-Bromo-Three Sec-Butyl Six Methyluracil,
Potassium
Standard Method of Test for Iodide and
Standard Specification for Photographic Grade Potassium
Standard Specification for Photographic Grade Sodium
Mercuric
Potassium
Safe Handling and Use of Methyl
tion (1966) Standard Method of Test for
tration (1966) Standard Method of Test for
tration (1968) ANS Z11.248 Method of Test for
ion of Olefins and Aromatics In Petroleum Distillates From
hatic Olefins By Electrometri/ Standard Method of Test for
Standard Method of Test for Total
Safe Handling and Use of

5) Methods of Analysis of

trol Chemical Three, Five Dibromo-Four Hydroxybenzonitrile

r Gear Bronze Alloy Castings (1968) Specification for Gear
alloy Castings (1968) Specification for Gear
Nomenclature of Brass and
Screws-Brazier Head, Frearson Recess, Aluminum Alloy,
Screws-Brazier Head, Frearson Recess, Aluminum Alloy,
hundred Degree Flat Head, Frearson Recess, Aluminum Alloy,
hundred Degree Flat Head, Frearson Recess, Aluminum Alloy,
-Hundred Degree Flat Head Phillips Recess, Aluminum Alloy,
Screws-Brazier Head, Frearson Recess, Aluminum Alloy,
hundred Degree Flat Head, Phillips Recess, Aluminum Alloy,
hundred Degree Flat Head, Phillips Recess, Aluminum Alloy,
hundred Degree Flat Head, Phillips Recess, Aluminum Alloy,
hundred Degree Flat Head, Frearson Recess, Aluminum Alloy,
hundred Degree Flat Head, Frearson Recess, Aluminum Alloy,
Screws Brazier Head, Frearson Recess, Aluminum Alloy,
hundred Degree Flat Heat, Phillips Recess, Aluminum Alloy,
hundred Degree Flat Head, Frearson Recess, Aluminum Alloy,
Screws-Brazier Head, Frearson Recess, Aluminum Alloy,
hundred Degree Flat Head, Phillips Recess, Aluminum Alloy,
Screws-Brazier Head, Frearson Recess, Aluminum Alloy,
hundred Degree Flat Head, Phillips Recess, Aluminum Alloy,
Screws-Brazier Head, Frearson Recess, Aluminum Alloy,
hundred Degree Flat Head, Frearson Recess, Aluminum Alloy,
hundred Degree Flat Head, Frearson Recess, Aluminum Alloy,
hundred Degree Flat Head, Phillips Recess, Aluminum Alloy,
Screws-Brazier Head, Frearson Recess, Aluminum Alloy,
hundred Degree Flat Head, Frearson Recess, Aluminum Alloy,
B0143 Tin
Standard Specification for Tin
Tentative Specification for Silicon
Entrance Hardware (steel Aluminum,
Tubing, Seamless-Silicon
Standard Specification for Commercial
Standard Specifications for
1961) ANS N028.1 Standard Specification for
Steam or Valve
Standard Specification for Steam or Valve
Standard Specification for Nickel-Tin
Reference Radiographs for Tin
Standard Cast
Standard
125 Pound
Materials; Cast
Rods, Bars and Tubing-Phosphor

Brittleness Temperature of Plastics and Elastomers By Impac	AST	D746
Broached Holes In Fittings (1968)	SAE	J499
Broadband Electromagnetic Interference Measurement Antennas	SAE	958ARP
Broadcas Receivers In the Range of 300 Kc To 25 Mc, Method	IEE	213
Broadcast Microphone Cables (1958)	EIA	RS215
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Broadcast Receiving Antenna On Trains (1949)	AAR	CM193
Broadcast Stations (eighty-Eight To One Hundred Eight Megac	EIA	TR117
Broadcast Transmitters (channels Two - Through Eighty-Three	EIA	RS240
Broadcast Transmitters (eighty-Eight Megacycles) (1954)	EIA	TR107
Broadcast Transmitters (1955)	EIA	TR101-A
Broadcasting Systems (1959)	EIA	RS219
Broadcasting (1964) ANS C83.12 ANS C83.12	EIA	RS297
Broadleaf Evergreens (nursery Stock) (1969) Rose Grades (nu	ANS	Z60.1
Broilers (1968)	ANS	Z21.3
Bromacil (1963) Standard Common Name for the Pest Cont	ANS	K62.50
Bromate (1968)	ACS	XYZ148
Bromide Ions In Industrial Water (1968)	AST	D1246
Bromide (1962)	ANS	PH4.200
Bromide (1962)	ANS	PH4.207
Bromide (1968)	ACS	XYZ117
Bromide (1968)	ACS	XYZ149
Bromide (1968)	MCA	SD35
Bromine Index of Aromatic Hydrocarbons By Coulometric Titra	AST	D1492
Bromine Index of Aromatic Hydrocarbons By Potentiometric Ti	AST	D1491
Bromine Index of Petroleum Hydrocarbons By Electrometric Ti	AST	D2710
Bromine Number and Acid Absorption (1968) ANS Z11.110 /at	AST	D875
Bromine Number of Petroleum Distillates and Commercial Alip	AST	D1159
Bromine Number of Unsaturated Aliphatic Chemicals (1967)	AST	E234
Bromine (1952)	MCA	SD49
Bromine (1968)	ACS	XYZ33
Bromine, Chlorine, and Iodine (microchemical Methods) (196	AOA	XYZ56
Bromocresol Green (1968)	ACS	XYZ34
Bromophenol Blue (1968)	ACS	XYZ35
Bromothymol Blue (1968)	ACS	XYZ36
Bromoxynil (1966) Standard Common Name for the Pest Con	ANS	K62.65
Bromstyrol (1959)	EOA	150
Bronze Alloy Castings (1968) Specification Fo	AST	B427
Bronze Alloy Castings (1968) Specification for Gear Bronze	AST	B427
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Bronze and Alloy Steel Number Eight-Thirty-Two (1947) /e-	NSA	204
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Bronze and Alloy Steel One-Fourth-Twenty-Eight (1947) /e-	NSA	206
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Bronze and Alloy Steel One-Half-Twenty (1953)	NSA	234
Bronze and Alloy Steel Seven-Sixteenth-Twenty (1947) /ne-	NSA	209
Bronze and Alloy Steel Seven-Sixteenth-Twenty (1947) /ne-	NSA	217
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Bronze and Alloy Steel Three-Eighths-Twenty-Four, (1958)	NSA	232
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Bronze and Alloy Steel, One-Fourth-Twenty-Eight, (1958)	NSA	230
Bronze and Alloy Steel, Ten-Thirty-Two (1947) /crews-One-	NSA	213
Bronze and Alloy Steel-Eight-Thirty-Two (1947) /rews-One-	NSA	212
Bronze and Alloy Steel-One-Half-Twenty (1947) /crews-One-	NSA	210
Bronze and Alloy Steel-Seven-Sixteenth-Twenty (1953)	NSA	233
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Bronze and Leaded Tin Bronze Sand Castings (BPVC) (1968) AST	AME	SB143
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Bronze and Stainless Steel Stairs) (1966)	NAM	XYZ32
Bronze Annealed (1951)	SAE	4665AAMS
Bronze Bullet Jacket Cups (1966a)	AST	B131
Bronze Castings for Bridges and Turntables (1961) ASH M107	AST	B22
Bronze Castings In the Rough for Locomotive Wearing Parts (	AST	B66
Bronze Castings (BPVC) (1968) AST B61	AME	SB61
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Bronze Fittings for Flared Copper Tubes (1967)	ANS	B16.26
Bronze Flanges and Flanged Fittings (1962)	ANS	B16.24
Bronze Gate Valves (1959)	MSS	SP37
Bronze Gear Blanks (1954)	AGM	243.01
Bronze Hard Temper (1951)	SAE	4625DAMS

Rods and Bars-Silicon	Bronze Hard (1958)	SAE	4615CAMS
Rods and Bars-Aluminum	Bronze Hard (1958)	SAE	4632CAMS
Castings, Cent. and Chilled-Aluminum	Bronze Heat Treated (1951)	SAE	4871BAMS
Composition	Bronze or Ounce Metal Castings (BPVC) (1968) AST B62	AME	SB62
Standard Specification for Composition	Bronze or Ounce Metal Castings (1963)	AST	B62
Steel Raised Face Flanges To Cast Iron, Brass,	Bronze or Stainless Steel Flanges (1955)	MSS	SP46
Standard Specification for Phosphor	Bronze Plate, Sheet, Strip, and Rolled Bar (1966)	AST	B103
Standard Specification for Aluminum	Bronze Plate, Sheet, Strip, and Rolled Bar (1966a)	AST	B169
T B169 Aluminum	Bronze Plate, Sheet, Strip, and Rolled Bar (BPVC) (1968) AS	AME	SB169
Valves (1944)	Bronze Pop Safety Valves, and Bronze, Iron and Steel Relief	USC	R204
Standard Specifications for Gold	Bronze Powder (1955)	AST	D267
Guidance Manual for Making	Bronze Propeller Repairs (1967)	ABS	XYZ15
Test Methods for	Bronze P/m Filter Powders (1968)	MPI	39-69
7.6 Aluminum	Bronze Rod, Bar, and Shapes (BPVC) (1968) AST B150, ANS H	AME	SB150
Standard Specification for Phosphor	Bronze Rod, Bar, and Shapes (1966)	AST	B139
Standard Specification for Manganese	Bronze Rod, Bar, and Shapes (1966) ANS H007.5	AST	B138
Standard Specification for Aluminum	Bronze Rod, Bar, and Shapes (1966) ANS H007.6	AST	B150
Tin Bronze and Leaded Tin	Bronze Sand Castings (BPVC) (1968) AST B143	AME	SB143
High-Leaded Tin	Bronze Sand Castings (BPVC) (1968) AST B144	AME	SB144
Standard Specification for Tin Bronze and Leaded Tin	Bronze Sand Castings (1961)	AST	B143
Standard Specification for High Leaded Tin	Bronze Sand Castings (1961)	AST	B144
Tentative Specification for Aluminum	Bronze Sand Castings (1967t)	AST	B148
Standard Cast	Bronze Screwed Fittings (1964)	ANS	B16.15
Standard Specifications for	Bronze Sintered Metal Powder Structural Parts (1968)	AST	B255
Rods, Bars, Forgings, Tubing-Aluminum	Bronze Soft (1958)	SAE	4630EAMS
Cast	Bronze Solder Joint Drainage Fittings (1960)	ANS	B16.23
connections (1965) Cast	Bronze Solder Joint No-Hub Adapter for Copper To Soil Pipe	MSS	SP68
Standard Wrought Copper and	Bronze Solder-Joint Pressure Fitting (1963)	ANS	B16.22
Standard Cast	Bronze Solder-Joint Pressure Fittings (1963)	ANS	B16.18
Plate, Sheet and Strip-Phosphor	Bronze Spring Temper (1951)	SAE	4510CAMS
Wire-Phosphor	Bronze Spring Temper (1951)	SAE	4720BAMS
Standard Specification for Commercial	Bronze Strip (1966a)	AST	B130
Specification for	Bronze Tape Armored Underground Cable (1961)	AAR	SM79
Castings, Centrifugal-Al	Bronze Treated (1952)	SAE	4880AMS
Standard Specification for	Bronze Trolley Wire (1964) ANS C007.5	AST	B9
Brass or	Bronze Valves (gate, Globe, Angle, and Check) (1946)	USC	R183
Standard Specification for Phosphor	Bronze Wire (1966)	AST	B159
Tentative Agma Standard; Specification for Aluminum	Bronze (castings, Barstock and Forgings) (1964)	AGM	243.61
Tentative Agma Standard; Specification for Manganese	Bronze (castings, Barstock and Forgings) (1964)	AGM	243.71
aded Nickel Brass (leaded Nickel Silver) and Leaded Nickel	Bronze (leaded Nickel Silver) Sand Castings (1961) /or Le	AST	B149
B149 Leaded Nickel	Bronze (leaded Nickel-Silver) Sand Castings (BPVC) (1968) AST	AME	SB149
Leaded Nickel	Bronze (nickel Silver) (1960)	BBI	11A
Leaded Nickel	Bronze (nickel Silver) (1960)	BBI	11B
Forgings-Manganese	Bronze (1951)	SAE	4619BAMS
Rods, Bars and Forgings-Aluminum	Bronze (1951)	SAE	4635BAMS
Bearings-Leaded	Bronze (1951)	SAE	4822BAMS
Bearings-Leaded	Bronze (1951)	SAE	4825BAMS
Bearings-Leaded	Bronze (1951)	SAE	4827BAMS
Castings-Leaded	Bronze (1951)	SAE	4840AAMS
Castings-Leaded	Bronze (1951)	SAE	4842AAMS
Castings-Manganese	Bronze (1951)	SAE	4860AAMS
Castings-Mn	Bronze (1951)	SAE	4862BAMS
Castings, Sand-Al	Bronze (1951)	SAE	4873AAMS
Rods, Bars and Forgings-Alum.	Bronze (1952)	SAE	4640CAMS
Inserts, Thread Form-Phosphor	Bronze (1953)	SAE	7247BAMS
Rods, Bars, Forging, Tubing-Silicon	Bronze (1958)	SAE	4616BAMS
Rods, Bars + Forgings-Aluminum	Bronze (1958)	SAE	4631CAMS
Tin	Bronze (1960)	BBI	1A
Tin	Bronze (1960)	BBI	1B
Silicon	Bronze (1960)	BBI	12A
Leaded Tin	Bronze (1960)	BBI	2A
Leaded Tin	Bronze (1960)	BBI	2B
Leaded Tin	Bronze (1960)	BBI	2C
High Leaded Tin	Bronze (1960)	BBI	3A
High Leaded Tin	Bronze (1960)	BBI	3B
High Leaded Tin	Bronze (1960)	BBI	3C
High Leaded Tin	Bronze (1960)	BBI	3D
High Leaded Tin	Bronze (1960)	BBI	3E
Aluminum	Bronze (1960)	BBI	9A
Aluminum	Bronze (1960)	BBI	9B
Aluminum	Bronze (1960)	BBI	9C
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Tentative AGMA Standard; Specification for Wormgear	Bronze (1964)	AGM	243.51
Castings, Sand-Aluminum	Bronze (1964)	SAE	4872BAMS
Bushing-Plain, Press-Fit,	Bronze (1966)	NSA	76
Bushing-Flanged, Press Fit, Steel +	Bronze (1968)	NSA	77
ipe Fittings (gray Cast Iron, Malleable Iron, and Brass or	Bronze) (1947)	USC	R185
rd Specification for High-Strength Yellow Brass (manganese	Bronze) and Leaded High-Strength Yellow Brass (leaded Manga	AST	B147
ication for Copper-Zinc-Lead (leaded Red Brass or Hardware	Bronze) Rod, Bars, and Shapes (1968) ANS H033.1 /d Specif	AST	B140
ification for Leaded High-Strength Yellow Brass (manganese	Bronze) Sand Castings (1961) Standard Spec	AST	B132
e) and Leaded High-Strength Yellow Brass (leaded Manganese	Bronze) Sand Castings (1963) /llow Brass (manganese Bronz	AST	B147
High Strength Yellow Brass (manganese	Bronze) (1960)	BBI	8A
High Strength Yellow Brass (manganese	Bronze) (1960)	BBI	8B

High Strength Yellow Brass (manganese	Bronze) (1960)		BBI	8C
Castings, Cent and Chilled-Aluminum	Bronze, As Cast (1951)		SAE	4870BAMS
Spot Facing for	Bronze, Iron and Steel Flanges (1964)		MSS	SP9
Bronze Pop Safety Valves, and	Bronze, Iron and Steel Relief Valves (1944)		USC	R204
Bearings-Babbitt Coated	Bronze, Steel Back (1951)		SAE	4824AAMS
ndard Methods for Chemical Analysis of Special Brasses and	Bronzes (1966)	Sta	AST	E54
Installation of Electric Infrared	Brooding Equipment (1964)		ASE	R258.1
viscosity of A Vinyl Dispersion At Low Shear Rates By the	Brookfield Viscometer (1959)	Measuring the	SPI	VDT1
ion of the Gelation Characteristics of A Plastisol Using A	Brookfield Viscometer (1962)	Determinat	SPI	VDT15
scosity of Plastisols and Organosols At Low Shear Rates By	Brookfield Viscometer (1966)	/hod of Test for Apparent Vi	AST	D1824
	Broom Wire (1956)		FSW	XYZ20
Gutter	Broom Wire (1962)		FSW	XYZ113
Brush Wire, Tempered Flat (gutter	Broom Wire) (1962)		FSW	XYZ21
Standard Specifications for Red and	Brown Iron Oxide Pigments (1955)		AST	D84
Steel Structures Painting, Red or	Brown One-Coat Shop Paint (1964)		SSP	13-64
d Methods of Chemical Analysis of Yellow, Orange, Red, and	Brown Pigments Containing Iron and Manganese (1950) ANS K04		AST	D50
steel Structures Painting, One-Coat Shop Paint With Red or	Brown Primer (1964)		SSP	7.01-64
	Brucine Sulfate (1968)		ACS	XYZ37
Recommendations for Forest, Grass, and	Brush Fire Control (1965)		NFP	295
	Brush Wire, Tempered Flat (gutter Broom Wire) (1962)		FSW	XYZ21
	Brush Wire, Tempered Round (1956)		FSW	XYZ22
	Brush Wire, Untempered (1956)		FSW	XYZ23
Steel Structures Painting,	Brush-Off Blast Cleaning (1963)		SSP	7-63
Standard	Brushes for Electrical Machines (1962) ANS C064.1		NEM	CB1
Test Code for Carbon	Brushes (1958)		IEE	116
Specifications for Bristle, Hair, Fiber and Wire	Brushes (1962)		AAR	M911
Specifications for Nylon Filament	Brushes (1962)		AAR	M915
ded Practice for Vehicle Air Conditioners System Capacity	(BTU) Certification, Definitions, Test Methods Calculations		AAC	250
standard for Vehicle Air Conditioners Evaporator Capacity	(BTU) Certification, Definitions, Testing Methods Calculatio		AAC	200
Method of Test for Hermeticity of Electronic Devices By A	Bubble Test (1968t)		AST	F98
ard Method of Test for Viscosity of Transparent Liquids By	Bubble Time Method (1963)	Stand	AST	D1545
Viscosity of Transparent Liquids By	Bubble Time Method-Drying Oils (1964t)		AOC	TQ1A
	Bubble-Point Test Method (1968)		SAE	901AIR
Front End Loader	Bucket Rating (1968)		SAE	J742A
ovel Dippers, Backhoe Dippers, Clamshell Buckets, Dragline	Buckets (1968) /apacity Standards and Nomenclature for Sh		CIM	XYZ1
omenclature for Shovel Dippers, Backhoe Dippers, Clamshell	Buckets, Dragline Buckets (1968) /apacity Standards and N		CIM	XYZ1
	Buckle Wire (1962)		FSW	XYZ98
Strap Assembly-Tie Down	Buckle (1961)		NSA	1213
	Buckle, Web Strap-Light Duty (1964)		NSA	1284
Cotton Bale Ties and	Buckles (1966)		NCC	XYZ1
except Library Bindings (1968) Book Cloths,	Buckrams, and Impregnated Fabrics for Bookbinding Purposes		USC	PS9
ts (1963)	Buffer Solution for Ph Meter Calibration of Wines and Spiri		AE	XYZ2
dard Method of Test for Hydrogen Ion Concentration (PH) of	Buffered Paper Extracts (1965)	Stan	AST	D778
Standard Method of Test for	Buffering Action of Metal Cleaners (1965)		AST	D1279
Specification for Oil for Use As	Buffing Agent In Spring Switches (1966)		AAR	SM236
andard for Ventilation Control of Grinding, Polishing, and	Buffing Operations (1966)	St	ANS	Z43.1
Full Disk	Buffing Wheels (1930)		USC	R115
Over Electrical Conductors / Standard Methods of Test for	Build-Up and Spread of Glass Yarn As Wrap (serving or Braid		AST	D1332
Air Brake	Build-Up Time Instrumentation (1968)		SAE	J668
	Builders Hardware Data Sheets (1965)		NBH	XYZ1
	Builders Hardware (butts and Hinges) (1969)		BHM	101
	Builders Materials and Finishes (1969)		BHM	1301
	Builders Template Hinges (1965)		USC	CS9
	Building A Redwood Fence (1965)		CRA	3C2-2
	Building A Redwood Garden Shelter (1967)		CRA	3C2-3
t Lakes (1966) Rules for	Building and Classing Bulk Carriers for Service On the Grea		ABS	ZYZ12
Rules for	Building and Classing Offshore Mobile Drilling Units (1968)		ABS	XYZ3
67) Rules for	Building and Classing Steel Barges for Offshore Service (19		ABS	XYZ2
and Intracoastal Waterways (1965) Rules for	Building and Classing Steel Vessels for Service On Rivers		ABS	XYZ1
Rules for	Building and Classing Steel Vessels (1968)		ABS	XYZ5
	Building Areas and Heights (1965)		NFP	206M
Standard Specifications for	Building Brick Made From Clay or Shale (1941)		ASH	M114
	Building Brick Made From Clay or Shale (1970)		ICB	UBC24-1
) (1966) ANS A098.1 Standard Specifications for	Building Brick (solid Masonry Units Made From Clay or Shale		AST	C62
Tentative Specification for Concrete	Building Brick (1966t) ANS A075.1		AST	C55
Sand-Lime	Building Brick (1970)		ICB	UBC24-2
Concrete	Building Brick (1970)		ICB	UBC24-3
Standard	Building Code Requirements for Masonry (1953)		ANS	A41.1
dings and Other Structures (1955) Standard	Building Code Requirements for Minimum Design Loads In Buil		ANS	A58.1
Standard	Building Code Requirements for Reinforced Masonry (1960)		ANS	A41.2
9)	Building Code Requirements for Engineered Brick Masonry (196		SCP	XYZ25
Basic	Building Code (1965)		BOC	XYZ1
National	Building Code (1967)		AIA	XYZ2
Southern Standard	Building Code (1969)		SBC	XYZ14
Chimneys, Flues and Vents (national	Building Code) (1967)		AIA	XYZ10
Safeguards During Construction (national	Building Code) (1967)		AIA	XYZ12
Gas Piping and Plumbing (national	Building Code) (1967)		AIA	XYZ14
Electrical Installations (national	Building Code) (1967)		AIA	XYZ15
Signs and Outdoor Display Structures (national	Building Code) (1967)		AIA	XYZ16
Light and Ventilation (national	Building Code) (1967)		AIA	XYZ5
Means of Exits (national	Building Code) (1967)		AIA	XYZ6
Requirements for Types of Construction (national	Building Code) (1967)		AIA	XYZ7
Fire Protection Requirements (national	Building Code) (1967)		AIA	XYZ8
Design Loads and General Building Requirements (national	Building Code) (1967)		AIA	XYZ9
fety To Life Requirements for Existing Buildings (national	Building Code) (1967)	Sa	AIA	XYZ17
bwaiters, Moving Stairways and Amusement Devices (national	Building Code) (1967)	Elevators, Dum	AIA	XYZ13

f Occupancies and Special Occupancy Requirements (national Building Code) (1967) AIA XYZ3
ng, Air Conditioning, Blower and Exhaust Systems (national Building Code) (1967) Classification O AIA XYZ11
t and Area Restrictions and Street Encroachments (national Building Code) (1967) /ing Appliances, Heating, Ventilati AIA XYZ4
Definitions (southern Standard Building Code) (1969) /ions Within the Fire Limits, Heigh AIA XYZ11
Plumbing Fixtures (southern Standard Building Code) (1969) SBC XYZ12
Water Supply and Distribution (southern Standard Building Code) (1969) SBC XYZ13
Definitions (southern Standard Building Code) (1969) SBC XYZ15
Fire Protection Requirements (southern Building Code) (1969) SBC XYZ16
Uniform Building Code-Dangerous Building (1970) ICB XYZ3
Uniform Building Code-Short Form (1970) ICB XYZ6
Uniform Building Code-Signs (1970) ICB XYZ4
andard Methods of Sampling and Testing Structural/ Uniform Building Code-Structural Clay Load Bearing Wall Tile and St ICB UBC24-8
Administrative Requirements for Building Codes (1948) ANS A55.1
Basis for the Horizontal Dimensioning of Coordinated Building Components and Systems (1968) ANS A62.5
Standard for Safeguarding Building Construction and Demolition Operations (1968) NFP 241
Fire Tests of Building Construction and Materials (1959) UL 263
Definitions of Terms Relating To Fire Tests of Building Construction and Materials (1966) AST E176
Standard Methods of Fire Tests of Building Construction and Materials (1969) AST E119
Fire Tests of Building Construction and Materials (1969) NFP 251
Safety Code for Building Construction (1944) ANS A10.2
Wood Fiber Blanket Insulation for Building Construction (1949) USC CS160
Standard Types of Building Construction (1961) NFP 220
Standard Specification for Copper Sheet and Strip for Building Construction (1966) AST B370
tandard Methods of Conducting Strength Tests of Panels for Building Construction (1968) ANS A135.1 AST E72
roperties of One and Two Part Joint Sealants To Be Used In Building Construction (1969) /st for Rheological (flow) P AST C639
ists (1944) Standard Safety Code for Building Construction--Safety Requirements for Workmens Ho ANS A10.4
ocesses (1967) Pole Building Construction-Preservative Treatment By Pressure Pr AWP C23
Recommended Practices for Increasing Durability of Building Constructions Against Water Damage (1968) AST E241
Definitions of Terms Relating To Acoustical Tests of Building Constructions and Materials (1969) AST C634
Clearance Diagrams-Fixed Obstructions for Building Doors (1960) ARE XYZ360
Insulating and Acoustical Materials for Interior Building Finish (1952) FME 1-11
ratory Measurement of Air-Borne Sound Transmission Loss of Building Floors and Walls (1957) /ended Practice for Labo ANS Z24.19
tandards for Chimneys, Factory Built, Residential Type and Building Heating Appliance (1969) Safety S UL 103
Standard Method of Test for Density of Fibrous Loose Fill Building Insulations (1965) AST C519
Standard Coordination of Dimensions of Building Materials and Equipment (1957) ANS A62.1
1969) Method of Test for Surface Flammability of Building Materials Using An 8 Foot (2.44m) Tunnel Furnace (AST E286
Test Method for Fire Hazard Classification of Building Materials (1960) UL 723
Plastic Building Materials (1965) FME 1-42
dard Method of Test for Surface Burning Characteristics of Building Materials (1968) Stan AST E84
Test of Surface Burning Characteristics of Building Materials (1969) NFP 255
Organic Materials for Roofing, Waterproofing, and Related Building or Industrial Uses (1966) ANS A109.29 /and Other AST D1079
oratory Measurement of Airborne Sound Transmission Loss of Building Partitions (1966) Recommended Practice for Lab AST E90
Copper Conductors for Building Purposes (1941) USC R180
Design Loads and General Building Requirements (national Building Code) (1967) AIA XYZ9
Standard Specification for Building Sandstone (1968) AST C616
Installation for Non-Metallic Building Sewers (1967) IPM IS1
tandard Method of Test for Compressive Strength of Natural Building Stone (1958) AST C170
Standard Method of Test for Modulus of Rupture of Natural Building Stone (1958) AST C99
f Test for Absorption and Bulk Specific Gravity of Natural Building Stone (1958) Standard Methods O AST C97
Standard Definitions of Terms Relating To Natural Building Stones (1958) AST C119
68) Installation for Polyethylene Building Supply Pipe (water Service Lines) and Fittings (19 IPM IS7
Materials and Property for Polyethylene Pipe for Building Supply (1968) IPM PS24
Standard Polysulfide Base Sealing Compounds for the Building Trade (1967) ANS A116.1
Load Calculation for Commercial Building Using Unitary Air Conditioning Equipment (1967) NES MANJS
Plywood Construction Guide for Residential Building (1966) APA XYZ7
Uniform Building Code-Dangerous Building (1970) ICB XYZ3
Specification for the Installation of Wires and Cables On Buildings (1949) AAR CM30
Dimensions of Livestock and Poultry for Use In Designing Buildings + Equipment (1968) ASE D321
Protection of Buildings Against Windstorm Damage (1949) FME 1-1
Code of Standard Practice for Steel Buildings and Bridges (1966) ASI XYZ2
physically Handicapped (1961) Standard for Making Buildings and Facilities Accessible To, and Usable By, the ANS A117.1
ard Building Code Requirements for Minimum Design Loads In Buildings and Other Structures (1955) Stand ANS A58.1
Code for Safety To Life From Fire In Buildings and Structures (1967) NFP 101
aratus (1965) Joint Occupancy of Buildings for Communication, Signal or Other Electrical App AAR CM89
Power Plant Buildings for Stationary Diesel and Gas Engines (1958) DEM XYZ16
Fire-Retardant Treatments of Buildings Materials (1961) NFP 703
Fire Resistance Buildings Over Highways (1964) FME 1-41
Designing Buildings To Resist Snow and Wind Loads (1967) ASE R288.1
Protection of Buildings Under Construction (1965) FIA XYZ10
Standard for Load Calculation for Commercial Buildings Using Unitary Equipment (1967) ARI 220
Ferrous Materials--Steel for Bridges and Buildings (BPVC) (1968) AST A7, ANS G24.1 AME SA7
Safety To Life Requirements for Existing Buildings (national Building Code) (1967) AIA XYZ17
ction Details, Six Inch Brick and Tile Walls for One-Story Buildings (technical Notes) (1966) Constru SCP 26A
quirements for Wire and Cable Distribution In Offices and Buildings (1932) Specification Covering Re AAR CM94
r Heating + Ventilating of Industrial, Commercial + Public Buildings (1955) Perimeter Warm Ai NES MAN9S
Treatment of Wood for Use In Buildings (1956) VWP XYZ1
Hardware for School Buildings (1957) NBH XYZ4
Standard Methods of Determining Areas In School Buildings (1958) ANS Z65.2
Standard Methods of Determining Areas In Public Buildings (1958) ANS Z65.3
nter Air Conditioning of Industrial, Commercial and Public Buildings (1960) /er Warm Air Heating, Ventilating and Wi NWA MAN-9
Plank-And-Beam Framing for Residential Buildings (1961) NFO 4
Standard Methods of Determining Areas In Industrial Buildings (1962) ANS Z65.5
Specifications for Pile Foundations for Railway Buildings (1962) ARE XYZ111
Specifications for Ventilation of Railway Shop Buildings (1962) ARE XYZ163
Connection Details for Precast-Prestressed Concrete Buildings (1963) PCI MNL117
Standard Methods of Determining Areas In Office Buildings (1964) ANS Z65.1

Electrical Systems for Commercial	Buildings (1964)	IEE	241
Plywood Construction for Commercial and Industrial	Buildings (1965)	APA	XYZ5
Standards for Factory Built Fireplaces for	Buildings (1965)	UL	127
d Concrete (1965) Computer Details for Reinforced Concrete	Buildings (1965) /ring and Placing Drawings for Reinforce	ACI	315
Guide for Pre-Engineered Metal	Buildings (1966)	MBM	XYZ1
ds of Test for Transparent Safety Glazing Material Used In	Buildings (1966) /rd Performance Specifications and Metho	ANS	Z97.1
andard for Construction and Protection of Airport Terminal	Buildings (1967) St	NFP	416
d Practice for Measurement of Airborne Sound Insulation In	Buildings (1967t) Recommende	AST	E336
Specification for Projected Windows for Commercial	Buildings (1968)	AAM	PA2.50
Specifications for Structural Concrete for	Buildings (1968)	ACI	301
cation for Precast, Prestressed Concrete Construction for	Buildings (1968) Guide Specifi	PCI	SPC118
the Design, Fabrication + Erection of Structural Steel for	Buildings (1969) Specification for	ASI	XYZ1
chitectural Porcelain Enamel (service Stations and Similar	Buildings) (1957) Ar	PEI	15-H-2
fication for Asphalt-Base Sheet for Use In Construction of	Built-Up-Roofs (1967t) Tentative Speci	AST	D2626
Wet Bulb Temperatures and Wet	Bulb Depressions (1967)	ASE	D309
Standard R-Forty	Bulb Hard Glass, Medium Screw Base Incandescent Lamps (1962)	ANS	C78.256
ps (1962) Standard R-Forty	Bulb Hard Glass, Medium Skirted Screw Base Incandescent Lam	ANS	C78.257
r Fluorescent Lamp Bases Four Pin Type On T-Nine and T-Ten	Bulb Lamps (1968) Standard Circula	ANS	C81.362
cent Lamp Bases-Medium Bipin Type On T-Eight, and T-Twelve	Bulb Lamps (1968) . Standard Fluores	ANS	C81.342
Standard R-Thirty	Bulb Medium Screw Base Incandescent Lamp (1966)	ANS	C78.251
Standard R-Twenty	Bulb Medium Screw Base Incandescent Lamp (1966)	ANS	C78.254
Standard Par-Fifty-Six	Bulb Mogul End Prong Base Incandescent Lamp (1966)	ANS	C78.259
	Bulb Sockets for Use In Motor Vehicles (1968)	SAE	J567B
Wet	Bulb Temperatures and Wet Bulb Depressions (1967)	ASE	D309
Thermo-Sensitive Element (resistance	Bulb Type) (1948)	SAE	234AS
Standard Incandescent Lamps-S-6	Bulb, C-7 Bulb, Candelabra Screw Base (1949)	ANS	C78.200
Standard Incandescent Lamps-S-6 Bulb, C-7	Bulb, Candelabra Screw Base (1949)	ANS	C78.200
Standard Incandescent Lamps T-Six-One-Half	Bulb, Intermediate Screw Base (1949)	ANS	C78.207
Standard A-Twenty-Three	Bulb, Medium Screw Base Incandescent Lamps (1956)	ANS	C78.253
Standard Incandescent Lamps S-Fourteen	Bulb, Medium Screw Base (1949)	ANS	C78.203
Standard Incandescent Lamps A-Fifteen,-	Bulb, Medium Screw Base (1949)	ANS	C78.204
Standard Incandescent Lamps A-Seventeen	Bulb, Medium Screw Base (1949)	ANS	C78.205
Standard Incandescent Lamps A-Nineteen	Bulb, Medium Screw Base (1949)	ANS	C78.206
Standard Incandescent Lamps T-Ten	Bulb, Medium Screw Base (1949)	ANS	C78.208
Standard Incandescent Lamps A-Nineteen	Bulb, Medium Screw Base (1949)	ANS	C78.210
Standard Incandescent Lamps A-Nineteen	Bulb, Medium Screw Base (1949)	ANS	C78.211
Standard Incandescent Lamps T-Eight	Bulb, Medium Screw Base (1949)	ANS	C78.212
Standard Incandescent Lamps A-Twenty-One	Bulb, Medium Screw Base (1949)	ANS	C78.215
Standard Incandescent Lamps A-Twenty-One	Bulb, Medium Screw Base (1949)	ANS	C78.216
Standard Incandescent Lamps A-Twenty-One	Bulb, Medium Screw Base (1949)	ANS	C78.217
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Standard Incandescent Lamps Ps-Twenty-Five	Bulb, Medium Screw Base (1949)	ANS	C78.220
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Standard Incandescent Lamps P-Twenty-Five	Bulb, Medium Screw Base (1949)	ANS	C78.226
Standard Incandescent Lamps G-Thirty	Bulb, Medium Screw Base (1949)	ANS	C78.233
Standard Par Forty-Six	Bulb, Medium Side Prong Base Incandescent Lamp (1966)	ANS	C78.258
Standard Incandescent Lamps Par-Thirty-Eight	Bulb, Medium Skirted Screw Base (1949)	ANS	C78.238
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Standard Incandescent Lamps Ps-Thirty-Five	Bulb, Mogul Screw Base (1949)	ANS	C78.223
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Standard Incandescent Lamps Ps-Fifty-Two	Bulb, Mogul Screw Base (1949)	ANS	C78.225
Standard Incandescent Lamps G-Forty	Bulb, Mogul Screw Base (1949)	ANS	C78.234
Standard Incandescent Lamps G-Forty	Bulb, Mogul Screw Base (1949)	ANS	C78.235
Standard Incandescent Lamps Ps-Twenty-Five	Bulb, Mogul Screw Base (1949)	ANS	C78.245
Standard Incandescent Lamps G-Thirty	Bulb, Three Contact Mogul Screw Base (1949)	ANS	C78.219
Standard Incandescent Lamps Ps-Twenty-Five	Bulb, Three-Contact Medium Screw Base (1949)	ANS	C78.213
Standard Incandescent Lamps Ps-Twenty-Five	Bulb, Three-Contact Mogul Screw Base (1949)	ANS	C78.214
Standard R-Forty	Bulb-Soft Glass, Medium Screw Base Incandescent Lamps (1962	ANS	C78.237
Standard R-Forty	Bulb-Soft Glass-Medium Skirted Screw Base	ANS	C78.236
rivet-Blind, Protruding Head, Mechanically Locked Spindle,	Bulbed (1968)	NSA	1738
Rivet-Blind, Self-Plugging, Mechanically Locked Spindle,	Bulbed (1968)	NSA	1740
blind, 100 Degree Flush Head, Mechanically Locked Spindle,	Bulbed (1968) Rivet-	NSA	1739
Lamp	Bulbs and Bases (1968)	SAE	J569C
Lamp	Bulbs and Sealed Units (1969)	SAE	J573C
ps (1961) Standard Nomenclature for Glass	Bulbs Intended for Use With Electron Tubes and Electric Lam	ANS	C79.1
ecessed Single Contact Base On T-Three, T-Four, and T-Five	Bulbs (1968) Standard R	ANS	C81.310
	Bulbs, Corms and Tubers (nursery Stock) (1969)	ANS	Z60.1
witches, Level Switches, Steam Traps and Drain/ Resistance	Bulbs, Gauge Glasses and Cocks, Pressure and Temperature S	ISA	RP20.2
dard Method for Measuring the Minority-Carrier Lifetime In	Bulk Germanium and Silicon (1966) Stan	AST	F28
Book	Bulk and Bulking Number of Paper (1965)	TAP	T500TS
Rules for Building and Classing	Bulk Carriers for Service On the Great Lakes (1966)	ABS	ZYZ12
r Stainless Steel Automotive Milk Transportation Tanks for	Bulk Delivery And/or Farm Pick Up Service (1954) /ards Fo	DFI	0501
by Mercury Displacement (1968/ Standard Method of Test for	Bulk Density and Porosity of Granular Refractory Materials	AST	C493
Standard Test for	Bulk Density of Abrasive Grains (1964)	ANS	B74.4
porosity, Water Absorption, Apparent Specific Gravity, and	Bulk Density of Burned Refractory Brick (1967) ANS A111.3	AST	C20
Standard Method of Test for	Bulk Density of Germanium Dioxide (1968) ANS Z140.1	AST	F6
Standard Method of Test for	Bulk Density of Granular Refractory Materials (1967)	AST	C357
Standard Method of Test for Size and	Bulk Density of Insulating Fire Brick (1961)	AST	C437
8.17 Standard Method of Test for	Bulk Density of Magnesium Oxychloride Cements (1968) ANS A8	AST	C248
Standard Methods of Test for Size and	Bulk Density of Refractory Brick (1961) ANS A111.18	AST	C134
ity of Fire/ Standard Method of Test for Water Absorption,	Bulk Density, Apparent Porosity, and Apparent Specific Grav	AST	C373
tion and Installation of Facilities for Handling + Storing	Bulk Edible Fats (1969) Design, Construc	BIS	28
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Handling	Bulk Flour In Bakery Plants (1967)	FIA	XYZ21
Rec. Prac. On General Design and Construction of Intermodal	Bulk Liquid Containers (1968)	TTM	RP22

Refrigeration Equipment Capacity for	Bulk Milk Cooling Systems (1966)	ASE	R256
Uniform Terminology for	Bulk Milk Handling (1968)	ASE	R254.1
ies (bulk Storage Bins) (68) Safe and Proper Operation of	Bulk Mix and Delivery Equipment (ANFO) and Related Facilit	IME	3
or Blasting Agents (68) Safe Operation of	Bulk Mix Delivery Equipment for Water Gel Slurry Explosives	IME	5
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	Bulk Oxygen Systems At Consumer Sites (1965)	NFP	566
Manual On Packaging and	Bulk Packing of Bolts, Screws and Nuts (1963)	IFI	XYZ4
Rec. Prac. for Dry	Bulk Pneumatic Truck Trailers (1964)	TTM	RP25
Rec. Prac. Dry	Bulk Pneumatic Truck Trailers (1964)	TTM	TANKRP2
Box,	Bulk Quantities (1964)	NSA	3410
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Sodium Bisulphate (niter Cake)	Bulk Shipments In Box Cars (1932)	MCA	S25
Standard Method for Sampling	Bulk Shipments of Carbon Black (1963)	AST	D1900
saturated Surface Dry Specimens (1968t) Method of Test for	Bulk Specific Gravity of Compacted Bituminous /res Using	AST	D2726
g Paraffin Coated Specimens (/ Standard Method of Test for	Bulk Specific Gravity of Compacted Bituminous Mixtures Usin	AST	D1188
Standard Methods of Test for Absorption and	Bulk Specific Gravity of Natural Building Stone (1958)	AST	C97
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Coupling-Rigid Tube	Bulkhead Connector (1962)	NSA	652
Fitting End-Standard Dimensions for	Bulkhead Flareless Tube Connections, (1958)	NSA	1215
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	Bulkhead Union Assembly - Adjustable Flared (1960)	SAE	1022AS
	Bulkhead Union Assembly - Adjustable Flareless (1960)	SAE	1019AS
Nut - Adjustable Flareless	Bulkhead Union Assembly (1960)	SAE	1021AS
Nut - Adjustable Flared	Bulkhead Union Assembly (1960)	SAE	1023AS
Elbow-90 Degree	Bulkhead Universal and Flared Tube, Plastic (1947)	NSA	254
Union-Hose, Flared Tube,	Bulkhead + Universal, Plastic (1947)	NSA	250
Elbow-Hose, Flared Tube,	Bulkhead + Universal, 90 Degree, Plastic (1947)	NSA	255
Union-Hose	Bulkhead, Plastic (1947)	NSA	252
Elbow-Hose,	Bulkhead, 90 Degree, Plastic (1947)	NSA	257
Tentative Method of Test for Book Bulk and Book	Bulking Number of	AST	D2175
Book Bulk and	Bulking Number of Paper (1965)	TAP	T500TS
	Bulking Thickness of Paper and Paperboard (1946)	TAP	T4260S
Standard Method of Test for	Bulking Thickness of Paper (1961)	AST	D527
or Machined (1968) Scraper and	Bulldozer Cutting Edge Cross Sections, Rolled, Cast, Forged	SAE	J738A
Hole Spacing for Scraper and	Bulldozer Cutting Edges (1968)	SAE	J737A
Nomenclature -	Bulldozer (1968)	SAE	J729
Standard Specification for Commercial Bronze	Bullet Jacket Cups (1966a)	AST	B131
Standard	Bullet Proof Door for High Explosives Magazines (1968)	IME	XYZ6
Standard Magazines (not	Bullet Proof) (1968)	IME	XYZ4
Method of Ceiling Magazines Where	Bullet Proofing of Roofs Is Not Required (1968)	IME	XYZ3
Construction of Indoor Rifle and Pistol Ranges and	Bullet Stops (1969)	NRA	XYZ1
	Bullet-Resisting Equipment (1956)	UL	752
	Bumper Evaluation Test Procedure (1969)	SAE	J980
Vehicle	Bumper Jack Requirements (1968)	SAE	J979
	Bumper Jacking Test Procedure (1968)	SAE	J978
	Bumper Location (1969)	SAE	J681A
Rec. Prac. for ICC	Bumper Reregulation 193.86, Rear End Protection (1964)	TTM	RP10
, Construction and Installation of Dividers, Rounders, and	Bun Machines (1968) Design	BIS	8
ecification for Rope-Lay Stranded Copper Conductors Having	Bunch Stranded Members, for Electrical Conductors (1964) An	AST	B172
(1964) ANS C007.14 Standard Specification for	Bunch-Stranded Copper Conductors for Electrical Conductors	AST	B174
or Breaking Strength and Elongation of Cotton Fibers (flat	Bundle Method) (1967) ANS L014.96 /ndard Method of Test F	AST	D1445
Test Method for Breaking Tenacity of Wool Fibers, Flat	Bundle Method-One-Eighth-Inch Gage Length (1969)	AST	D2524
Clamp-Wire	Bundle (1951)	NSA	437
Test Method for Breaking Strength of Wool Fiber	Bundles-One-Inch Gage Length (1968) ANS L14.233	AST	D1294
Flammable Liquid Safety	Bungs for Use On ICC Fifty-Five Gallon Shipping Drums (1956	FME	6082
or Refractories for Malleable Iron Furnaces With Removable	Bungs, and for Annealing Ovens (1961) ANS A111.7 /tions F	AST	C63
Redwood Cattle Feed Rack--Silage	Bunk (1966)	CRA	3B2-7
Redwood	Bunker Silo (1966)	CRA	3B2-3
Redwood Fenceline Feed	Bunks (1966)	CRA	3B2-1
Redwood Mechanical Auger Feed	Bunks (1967)	CRA	3B2-2
Standard Sizes of Paperboard Cartons for Hamburger	Buns and Weiner Rolls (1955)	USC	R255
Special Purpose Water Safety	Buoyant Devices (1964)	YSB	E25
Fire Prevention	Bureau Ordinance (1925)	NFP	1L
Specification for	Burets (1967)	AST	E287
Installation of Local	Burglar Alarm Systems In Grain and Milling Properties (1962)	MMF	BAL-210
Connectors and Switches for Use With	Burglar Alarm Systems (1962)	UL	634
Safety Standards for Local	Burglar Alarm Units and Systems (1963)	UL	09-610
Central Station	Burglar Alarm Units and Systems (1968)	UL	611
Installation, Classification, and Certification of	Burglar-Alarm Systems (1965)	UL	681
	Burglary-Resistant Safes (1967)	UL	687
Standard Specifications for	Burlap Cloth Made From Jute or Kenaf (1960)	ASH	M182
In Waterproofing (1965/ Standard Specifications for Woven	Burlap Fabrics Saturated With Bituminous Substances for Use	AST	D1327
absorption, Apparent Specific Gravity, and Bulk Density of	Burned Refractory Brick (1967) ANS A111.3 /rosity, Water	AST	C20
e Capacity By Measuring Maximum Amount of Fuel That Can Be	Burned (1966) /ecking Safety Valve and Safety-Relief Valv	AME	B1
revention of Furnace Explosions In Fuel Oil Fired Multiple	Burner Boiler Furnaces (1969) Standard for P	NFP	85D
ention of Furnace Explosions In Natural Gas Fired Multiple	Burner Boiler Furnaces (1969) Standard for Prev	NFP	85B
Combustion Safeguards On Single	Burner Boiler-Furnaces (1963)	FIA	XYZ15
trical Ignition System/ Interrelation of Engine Design and	Burner Configuration With Selection and Performance of Elec	SAE	784AIR
Firetube Boilers (1962) Recommended Controls and	Burner Control Sequence for Automatically Operated Packaged	ABM	XYZ11
Diesel and	Burner Fuels (1958)	AME	PTC3.1
Automatic	Burner Ignition and Safety Shutoff Devices (1968)	ANS	Z21.20
Automatic Temperature Controls (oil	Burner Primary Controls) (1967)	NEM	DC9
l and Natural Gas-Fired Watertube Boiler-Furnaces With One	Burner (1967) /revention of Furnace Explosions In Fuel Oi	NFP	85
Automatic Mechanical Draft Oil	Burners Designed for Domestic Installations (1956)	USC	CS75

Standard Listing Requirements for Gas Conversion	Burners for Domestic Ranges (1962)		ANS	Z21.39
Gas	Burners for Incinerators (1968)		IIA	XYZ2
Domestic	Burners for Pennsylvania Anthracite (1940)		USC	CS48
Standard Requirements for Installation of Gas Conversion	Burners In Domestic Ranges (1962)		ANS	Z21.38
Oil	Burners (1939)		FME	7-18
Oil	Burners (1959)		UL	296
rnaces Equipped With Pressure-Atomizing or Rotary Type Oil	Burners (1960)	Warm-Air Fu	USC	CS195
Warm-Air Furnaces Equipped With Vaporizing Type Oil	Burners (1963)		USC	CS104
l-Burning Floor Furnaces Equipped With Vaporizing Pot-Type	Burners (1963)	Oi	USC	CS113
pace Heaters and Recessed Heaters With Vaporizing Pot-Type	Burners (1963)	Flue-Connected Oil-Burning S	USC	CS101
Standard Installation of Domestic Gas Conversion	Burners (1965)		ANS	Z21.8
Standard Listing Requirements for Domestic Gas Conversion	Burners (1969)		ANS	Z21.17
Uniform Mechanical Code-Oil	Burning Appliances (1970)		ICB	UMC5-1
Built-In Domestic Cooking Units (ranges) (gas	Burning Appliances) (1966)		ANS	Z21.1.2
Free Standing Units (domestic Gas Ranges) (gas	Burning Appliances) (1967)		ANS	Z21.1.1
Standard Method of Test for Surface	Burning Characteristics of Building Materials (1968)		AST	E84
Test of Surface	Burning Characteristics of Building Materials (1969)		NFP	255
ethod of Test for Effect of Air Supply On Smoke Density In	Burning Distillate Fuel (1965) ANS Z011.183	Standard M	AST	D2157
Liquid	Burning Emergency Flares (1968)		SAE	J597
Specifications for Oil	Burning Equipment (1962)		ARE	XYZ164
Installation of Oil	Burning Equipment (1965) ANS Z095.1		NFP	31
Solid Fuel	Burning Forced Air Furnaces (1944)		USC	CS109
recommended Practice for Requirements for Portable Alcohol	Burning Heaters for Use In Freight Cars (1957)		AAR	MSRPL35
Standard Method of Test for Burning Quality of Long-Time	Burning Oil for Railway Use (1968) ANS Z11.19		AST	D219
Standard Method of Test for	Burning Quality of Kerosine (1968) ANS Z11.17		AST	D187
968) ANS Z11.19 Standard Method of Test for	Burning Quality of Long-Time Burning Oil for Railway Use (1		AST	D219
Standard Specifications for Raw and	Burnt Sienna (1948)		AST	D765
Standard Specifications for Raw and	Burnt Umber (1955)		AST	D763
Rotary Files and	Burs (1948)		USC	R233
ard Head, Neck, and Shank Dimensions for Dental Excavating	Burs (1966)	Stand	ANS	Z122.2
Blanks for Carbide	Burs (1968)		ANS	B94.13
t On Recommended Practices for (1966)	Burst Measurements In the Frequency Domain, Technical Repor		IEE	265
report On Recommended Practices (1964)	Burst Measurements In the Time Domain, Technical Committee		IEE	257
Internal	Bursting Fibre Tubes and Cores (1963)		NFC	T112
	Bursting Strength of Corrugated and Solid Fiberboard (1966)		TAP	T810SU
	Bursting Strength of Knit Fabrics (1964)		AT	XYZ7
z109.16 Standard Method of Test for	Bursting Strength of Leather By the Ball Method (1964) ANS		AST	D2207
	Bursting Strength of Paper (1963) AST d0774, PI T3606r		TAP	T403TS
Standard Method of Test for	Bursting Strength of Paper (1967)		AST	D774
	Bursting Strength of Paperboard and Linerboard (1966)		TAP	T807SU
Method of Test for	Bursting Strength of Paperboard and Linerboard (1968)		AST	D2529
Standard Method of Test for	Bursting Strength of Round Rigid Plastic Tubing (1961)		AST	D1180
Recommended Rebore Limit for Truck,	Bus and Trailer Brake Drums (1965)		NWR	XYZ2
rd Specification for Aluminum Bar for Electrical Purposes	(Bus Bar) (1968) ANS C7.27	Standa	AST	B236
Standard Specification for Copper	Bus Bar, Rod, and Shapes (1966a)		AST	B187
Rod, Pipe, and Structural Shapes for Electrical Purposes	(Bus Conductors) (1968) ANS C7.45	/num-Alloy Extruded Bar,	AST	B317
Standard Specification for Seamless Copper	Bus Pipe and Tube (1966a)		AST	B188
School	Bus Red Signal Lamps (1964)		SAE	J887
requirements for High Voltage Air Switches, Insulators and	Bus Supports (1962)	Standard Definitions and	ANS	C37.30
Standard High-Voltage Air Switches,	Bus Supports, and Switch Accessories (1965)		ANS	C37.32
Truck and	Bus Tire Performance Requirements and Test Procedures (1968		SAE	J341
Tire Repairs Vulcanized Passenger, Truck and	Bus Tires (1943)		USC	CS110
Brake System Road Test Code - Truck and	Bus (1968)		SAE	J786
Service Brake System Performance Requirements - Truck and	Bus (1968)		SAE	J992
Guide for Calculating Losses In Isolated-Phase	Bus (1969)		IEE	298
Switchgear Assemblies Including Metal Enclosed	Bus (1969) ANS C37.20		IEE	27
Packaging of Automotive	(Bus) Engine Parts (1935)		USC	R161
Nomenclature, Truck,	Bus, Trailer (1967)		SAE	J687B
	Bus-High Temperature, Terminal Block (1957)		NSA	1060
	Busbar-Electrical (1962)		NSA	44
Exterior Loudness Evaluation of Heavy Trucks and	Buses (1969)		SAE	J672A
Attachments and Sprocket Teeth for Steel	Bushed Rollerless Chains (1968)		ANS	B29.12
Bearing and	Bushing Alloys (information Report) (1968)		SAE	J459C
d Specifications for Steel Backed Metal Powder Bearing and	Bushing Alloys (1964)	Standar	AST	B377
Chemical Composition of SAE Bearing and	Bushing Alloys (1968)		SAE	J460D
Standard Tapered	Bushing Gage, Journal Boxes C, D, E, and F (1959)		AAR	MSRPB55
	Bushing-Clamp Up, Steel, Cadmium Plated (1966)		NSA	73
	Bushing-Clamp-Up, Bronze (1962)		NSA	74
	Bushing-Clamp-Up, Steel, Chrome Plated (1962)		NSA	72
	Bushing-Flanged, Press Fit, Steel + Bronze (1968)		NSA	77
	Bushing-Flanged, Press Fit-Undersize Inside Diameter (1968)		NSA	538
	Bushing-Plain Bearing Pulley (1952)		NSA	382
	Bushing-Plain Press Fit-Undersize Inside Diameter (1966)		NSA	537
	Bushing-Plain, Press-Fit, Bronze (1966)		NSA	76
	Bushing-Plain, Press-Fit, Steel (1966)		NSA	75
Split Type	Bushings - Design and Application (1968)		SAE	J835
	Bushings and Wells for Temperature Sensing Elements (1963)		SAM	RC17-10
Standard Details of Seamless Steel Tube	Bushings for Coupler Shanks (1951)		AAR	MSRPC33
Specification for Locust Wood	Bushings for Use In the Communication Plant. (1943)		AAR	CM36
Jig	Bushings (1962)		ANS	B5.6
Standard Requirements and Test Code for Outdoor Apparatus	Bushings (1964) Iee 21		ANS	C76.1
Roller Chain Steel Wire (rollers and	Bushings) (1962)		FSW	XYZ131
Standard Ferrous Pipe Plugs,	Bushings, and Locknuts With Pipe Threads (1965)		ANS	B16.14
Wet Tests (high Potential) In Insulators,	Bushings, Switches and Related Apparatus (1943) ANS C77.1		IEE	29
Strip,	Bushings-Bronze (1951)		SAE	4520EAMS
Office Appliances and	Business Equipment (1965)		UL	114

Recommended Standard Second Colors for	Business Publications (1966)	AAA	XYZ2
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9) Interconnecting Devices, Electrical, Wire Terminating,	Bussing Arrangement, Blocks, Feedthru, Contact Size 12 (196	NSA	1828
9) Interconnecting Devices, Electrical, Wire Terminating,	Bussing Arrangement, Blocks, Feedthru, Contact Size 16 (196	NSA	1827
9) Interconnecting Devices, Electrical, Wire Terminating,	Bussing Arrangement, Blocks, Feedthru, Contact Size 20 W196	NSA	1826
(1/ Interconnecting Devices, Electrical, Wire Terminating,	Bussing Arrangement, Blocks, Non-Feedthru, Contact Size 12	NSA	1825
(1/ Interconnecting Devices, Electrical, Wire Terminating,	Bussing Arrangement, Blocks, Non-Feedthru, Contact Size 16	NSA	1824
69/ Interconnecting Devices, Electrical, Wire Terminating,	Bussing Arrangement, Blocks, Non-Feedthru, Contact Size (19	NSA	1823
	Busways and Associated Fittings (1966) ANS C033.34	UL	857
	Busways (1966)	NEM	BU1
thod of Test for Butadiene Content of Polymerization Grade	Butadiene and Butadiene Concentrate (1959) ANS Z011.66 /e	AST	D973
or Butadiene Content of Polymerization Grade Butadiene and	Butadiene Concentrate (1959) ANS Z011.66 /ethod of Test F	AST	D973
entative Method of Test for Butadiene Dimer and Styrene In	Butadiene Concentrates By Gas Chromatography (1965t)	AST	D2426
standard Method of Test for Butadiene Dimer and Styrene In	Butadiene Concentrates (1959) ANS Z011.79	AST	D1024
adiene Concentrate (1959) Ans/ Standard Method of Test for	Butadiene Content of Polymerization Grade Butadiene and But	AST	D973
s Chromatography (1965t) Tentative Method of Test for	Butadiene Dimer and Styrene In Butadiene Concentrates By Ga	AST	D2426
) ANS Z011.79 Standard Method of Test for	Butadiene Dimer and Styrene In Butadiene Concentrates (1959	AST	D1024
Standard ASTM	Butadiene Measurement Tables (1964) ANS Z011.144	AST	D1550
d Practice for Compression Molding of Specimens of Styrene	Butadiene Molding and Extrusion Materials (1968t) /mmende	AST	D2292
d Cable / Specification for Extra Heavy Duty Acrylonitrile	Butadiene Poly (vinyl Chloride) (nbr/pvo) Jacket for Wine An	AST	D2708
raphy (1967t) Tentative Method of Test for	Butadiene Purity and Hydrocarbon Impurities By Gas Chromatog	AST	D2593
ratio) (1969) Acrylonitrile	Butadiene Styrene (ABS) Plastic Pipe (Standard Dimension	USC	PS19
Safe Handling and Use of	Butadiene (1954)	MCA	SD55
Standard Method of Test for Carbonyl Content of	Butadiene (1959) ANS Z011.81	AST	D1089
Standard Method of Test for Separation of Residue From	Butadiene (1968) ANS Z11.75	AST	D1023
od of Test for Nonvolatile Residue of Polymerization Grade	Butadiene (1968) ANS Z11.76 Standard Meth	AST	D1025
od of Test for Boiling Point Range of Polymerization Grade	Butadiene (1968) ANS Z11.80 Standard Meth	AST	D1088
amper/ Methods of Test for Traces of Volatile Chlorides In	Butane-Butene Mixtures (lamp) or (oxy-) Hydrogen Combustion	AST	D2384
Z11.175 Standard Method for Analysis of Commercial	Butane-Butylene Mixtures By Gas Chromatography (1965) ANS	AST	D1717
Standard Specifications for Normal Butyl Alcohol	(Butanol) (1965)	AST	D304
dard Specifications for Secondary Butyl Alcohol (secondary	Butanol) (1965) Stan	AST	D1007
Butyl Alcohol	(Butanol) (1968)	ACS	XYZ37A
cal Two Sec Butyl-Four, Six Dinitrophenyl Three Methyl Two	Butenoate Binapacryl (1962) / for the Pest Control Chemi	ANS	K62.40
Methods of Analysis of Pesticides (piperonyl	Butoxide) (1965)	AOA	XYZ33
ghty (1968) Standard Specification for	Butt Fusion Polyethylene Plastic Pipe Fittings, Schedule Ei	AST	D2611
rty (1968) Standard Specification for	Butt Fusion Polyethylene Plastic Pipe Fittings, Schedule Fo	AST	D2610
Entrance Hardware	(Butt Hinges) (1966)	NAM	XYZ21
Standard Specifications for	Butt Welds In Still Tubes for Refinery Service (1964)	AST	A422
Pressure-Temperature Ratings for Steel	Butt-Welding End Valves (1964)	MSS	SP66
Wrought Stainless Steel	Butt-Welding Fittings (1959)	MSS	SP43
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e (1961) Flanged and	Butt-Welding-End Steel Gate and Plug Valves for Refinery Us	API	600
One-Pound Elgin Style	Butter Cartons Sizes (1958)	USC	R261
Peanut	Butter Packages and Containers (1945)	USC	R209
Wooden	Butter Tubs (1932)	USC	R135
Glass Containers for Preserves, Jellies and Apple	Butter (1932)	USC	R91
	Butterfly Valves (1966)	MSS	SP67
Rubber Seated	Butterfly Valves (1969)	AWW	C504
Retainers- Basic Ball Lock Punch + Die	Button Light and Heavy Duty (1968)	ANS	B94.16
Plug	Button (1951)	NSA	451
Switch-Pilots Control Wheel Push	Button (1962)	NSA	350
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Gages--Functional, Ball Lock Punches, Die	Buttons, and Retainers (1968)	ANS	B94.17
Collapsible Tube--Neck and Orifice Sizes-Modified	Buttress Thread Form (1963)	MTP	XYZ3
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n White Cedar Pole/ Preservative Treatment of Incised Pole	Butts By the Thermal Process, Western Red Cedar and Norther	AWP	C7
Standard Specification for Cold-Drawn	Buttweld Carbon Steel Mechanical Tubing (1966)	AST	A512
Standard	Buttwelding Ends (1964)	ANS	B16.25
Steel Venturi Gate Valves (flanged or	Buttwelding Ends) (1968)	API	STD597
Standard Wrought Steel	Buttwelding Fittings (1964)	ANS	B16.9
Standard Wrought Steel	Buttwelding Short Radius Elbows and Returns (1964)	ANS	B16.28
(1965) Standard Specifications for Secondary	Butyl Acetate (eighty-Five To Eighty-Eight Per Cent Grade)	AST	D966
Standard Specifications for Normal	Butyl Acetate (ninety To Ninety-Two Per Cent Grade) (1965)	AST	D303
Standard Specifications for Normal	Butyl Alcohol (butanol) (1965)	AST	D304
	Butyl Alcohol (butanol) (1968)	ACS	XYZ37A
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	Butyl Isobutyrate (1967)	EOA	259
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ynthetic Rubber Phosphate Ester Hydraulic Fluid Resistant,	Butyl Type (1967) Rings, Sealing-S	SAE	7277BAMS
nthetic Rubber, Phosphate Ester Hydraulic Fluid Resistant,	Butyl Type (1967) Rings, Packing-Sy	SAE	7263BAMS
Synthetic Rubber - Phosphate Ester Resistant,	Butyl Type, 35-45 (1965)	SAE	3237BAMS
Synthetic Rubber - Phosphate Ester Resistant,	Butyl Type, 65-75 (1965)	SAE	3238BAMS
standard Common Name for the Pest Control Chemical Two Sec	Butyl-Four, Six Dinitrophenyl Three Methyl Two Butenoate Bi	ANS	K62.40
/ Standard Common Name for the Pest Control Chemical One-N	Butyl-Three-Three, Four-Dichlorophenyl-One Methylurea Nebur	ANS	K62.8
	Butylated Hydroxyanisole (1967)	TGA	99
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Standard Methods for Chemical Analysis of Polyvinyl	Butyral (1958)	AST	D1396
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5t) Tentative Specification for Cellulose Acetate	Butyrate Film and Sheeting for Fabricating and Forming (196	AST	D2411

Standard Specification for Cellulose Acetate	Butyrate Molding and Extrusion Compounds (1963) ANS K066.5	AST	D707
Solvent Welded SWP Size Cellulose Acetate	Butyrate Pipe (1957)	USC	CS206
Specifications for IPS Cellulose Acetate	Butyrate Pipe (1968)	AST	D1503
ting) and Tu/ Standard Specification for Cellulose Acetate	Butyrate Plastic Pipe (standard Dimension Ratio-Pressure Ra	AST	D2446
ve Specification for Solvent Cements for Cellulose Acetate	Butyrate Plastic Pipe, Tubing, and Fittings (1967) /ntati	AST	D2560
Plastic Moldings + Extrusions-Cellulose Acetate	Butyrate (1953)	SAE	3624AAMS
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testing Cellulose Acetate Propionate and Cellulose Acetate	Butyrate (1965) Standard Methods of	AST	D817
ure Sound Reproducers, Photogr/ Standard Specification for	Buzz Track Test Film for Thirty Five Millimeter Motion Pict	ANS	PH22.68
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Moisture and Volatile Matter of Castor Pomace (oilseed	By-Product)	AOC	BD2
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Moisture and Volatile Matter of Soya Flour (oilseed	By-Products (1949)	AOC	BC2
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Free Gossypol Content of Cake, Meal and Meats (oilseed	By-Products) (1958)	AOC	BA7
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Oil Content of Linters and Hull Fiber (oilseed	By-Products) (1938)	AOC	BB2
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Ash Content of Soya Flour (oilseed	By-Products) (1949)	AOC	BC5
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Sampling of Soya Flour (oilseed	By-Products) (1950)	AOC	BC1
Cellulose Yield of Linters and Hull Fiber (oilseed	By-Products) (1951)	AOC	BB3
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sture and Volatile Matter of Cake, Meal and Meats (oilseed	By-Products) (1954) Moi	AOC	BA2
Nitrogen and Protein Content of Soya Flour (oilseed	By-Products) (1957)	AOC	BC4
n-Ammonia-Protein Content of Cake, Meal and Meats (oilseed	By-Products) (1957) Nitroge	AOC	BA4
d Flours, Urease Activity of Cake, Meal and Meats (oilseed	By-Products) (1958) Soybean Meals An	AOC	BA9
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nitrogen Solubility Index On Cake, Meal and Meats (oilseed	By-Products) (1965)	AOC	BA11
in Dispersibility Content of Cake, Meal and Meats (oilseed	By-Products) (1965) Prote	AOC	BA10
	Bypass and Drain Connection (1953)	MSS	SP45
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	Cabin Attendant Stations (1967)	SAE	583BARP
Recommendations On Safeguarding Aircraft	Cabin Cleaning and Refurbishing Operations (1964)	NFP	410F
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Aircraft	Cabin Lighting (1966)	SAE	512AIR
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or Rust Protection By Metal Preservatives In the Humidity	Cabinet (1962t) Tentative Method of Test F	AST	D1748
(1968) Standard Specifications for Moist	Cabinets and Rooms Used In the Testing of Hydraulic Cements	AST	C511
hour Meters (1951) EEI MSJ-8 Test Blocks and	Cabinets for the Installation of Self-Contained A-Base Watt	NEM	103
pearance and Durability of Finishes On Completely Finished	Cabinets Made of Solid Wood and Veneer (1953) Ap	EIA	REC130
Wired Display Cases and Special Purpose	Cabinets (1955)	UL	5
Steel Medicine	Cabinets (1965)	USC	CS267
Hose Houses and Outdoor Hose	Cabinets (1966)	FME	2151
minimum Construction and Performance Standards for Kitchen	Cabinets (1968)	NKC	XYZ1
acture of Store Fixtures (tables, Display Cases, Storage	Cabinets + Fitting Rooms) (1969) /fications for the Manuf	NSX	XYZ1
Electrical	Cabinets, Cutout, Junction and Pull Boxes (1962)	UL	0
cification for Paper-Insulated, Lead-Covered Communication	Cable (1952) Spe	AAR	CM3
en Conductor Electrical Connector for Truck Trailer Jumper	Cable (1968) Sev	SAE	J560A
Color Code for Plastic Telephone	Cable - Railroad Type - Star Quad (1955)	AAR	CM51
ty of Electrical Insulating Mineral Oil for Capacitors and	Cable Accessories (1968t) /cation for Continuity of Quali	AST	D2297
tors (1967) Power	Cable Ampacities Impregnated Paper Insulation Copper Conduc	IPC	P48-426
Recommended Practice for	Cable and Pulley Steering Installation of Boats (1969)	BIA	XYZ28
Recommended Practice for Steering	Cable and Pulleys On Boats (1969)	BIA	XYZ27
Specification for Telegraph and Telephone	Cable Arresters (1960)	AAR	CM155
961)	Cable Assembly Swaged Type, Type I and Type II Terminals (1	NSA	312
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	Cable Assembly Swaged Type, Type II Terminals (1961)	NSA	322
Specification for	Cable Boxes (1942)	AAR	CM35
c-Resistance-Welded Steel Pipe for High Pressure Pipe-Type	Cable Circuits (1968) /for Plain End Seamless and Electri	AST	A523
Marine Control	Cable Connection - Engine Clutch Lever (1968)	SAE	J960
Marine Control	Cable Connection - Engine Throttle Lever (1968)	SAE	J961
g (1964) ANS C83.12	Cable Connectors for Audio Facilities for Radio Broadcastin	EIA	RS297
Fitting, Engine	Cable Control Quick Disconnect (1962)	NSA	49
Nomenclature -	Cable Control Units (1968)	SAE	J730A
Specification for Installing	Cable Directly In the Earth (1941)	AAR	CM43
Specification Covering Requirements for Wire and	Cable Distribution In Offices and Buildings (1932)	AAR	CM94
Recommended Practice for Care and Use of	Cable Drilling and Fishing Tools (1952)	API	RP3
Conduit Fittings,	Cable Fittings and Accessories (1960)	NEM	FB1
Standard Cotton Braid for Insulated Wire and	Cable for General	ANS	C8.12
Standard Length of	Cable for Office Dictating Machines (1954)	ANS	X2.5.19

nergy (1965) NEM Wc03 Rubber-Insulated Wire and
nergy (1962) NEM Wc05 Thermoplastic-Insulated Wire and
nergy (1/ Standards for Varnished-Cloth-Insulated Wire and
nergy (1968) IPC S-61-40/ Thermoplastic-Insulated Wire and
1969) IPC S-19-81 Rubber Insulated Wire and
Seven Conductor Jacketed
Aerial
Specifications for Impregnated-Paper Insulated
Specification for Underground

t Specification for Braid, Lead and Plastic Sheath Office
trical Connector for Truck Trailer Jumper Cable, Including
Specification for the Installation of
slinked Thermosetting Polyethylene Insulation for Wire and
slinked Thermosetting Polyethylene Insulation for Wire and
Specification for
d (1963) Standard Shutter
1963) Standard for Shutter
Recommended Practice for Steering
for Natural Rubber Heat-Resisting Insulation for Wire and
Specification for Twelve-Ply
Crane and Mill Auxiliary Drive Motor
Solid-Type Impregnated-Paper-Insulated Lead-Covered
y of Quality of Electrical Insulating Oil for Low-Pressure
of Quality of Electrical Insulating Oil for High-Pressure
Link,
(1958) Standard Shockproof
Standard Removable Air-Filled Junction Boxes for
Standard Integral Air-Filled Junction Boxes for
l Wiring (1968) Low Tension
Ventilated
Connectors, Electrical, Rectangular, Flexible Flat
Specification for Neoprene Sheathed
eath (1960) Specification for Non-Quadded Communication
ne Sheath (1961) Specification for Quadded Communication
Pulley-Secondary Control for 1/16 + 3/32 Dia.
Thimble-Heavy, Wrought Steel, Wire
Terminal-Fork End
ecifications for Impregnated-Paper-Insulated, Lead-Covered
pecification for Synthetic Rubber Insulation for Wire and
Specification for Paper Insulated, Submarine Telephone
Specification for Number Nineteen AWG Pothead
fication for Installing Aerial, Tape Armored, Lead Covered
ication for Weather-Resistant Braid for Insulated Wire and
retarding, Moisture-Resistant Braid for Insulated Wire and
Standard Slow-Burning Wire and
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pecification for Tape Armoring Lead-Sheathed Communication
Lock-Cable, Pulley, 3/32 Dia. Engine Control
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cation for Neoprene Compound Sheath for Insulated Wire and
Standard Weather-Resistant Wire and
factor Tests On Insulating Tapes In Paper Insulated Power
ndard Specification for Natural Rubber Sheath for Wire and
um Conductor + Neutral Supported Secondary + Service Drop
Conductor and Neutral Supported Secondary + Service Drop
ods of Testing Thermoplastic Insulated and Jacketed Wire +
Specification for Polyethylene Insulated Wire and
chloride Jacket Compound for Electrical Insulated Wire and
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ods of Testing Rubber and Thermoplastic Insulated Wire and
ification for General-Purpose Neoprene Sheath for Wire and
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fication for Heavy-Duty Black Neoprene Sheath for Wire and
or Ozone-Resisting Silicone Rubber Insulation for Wire and
eral-Purpose Ethylene Propylene Rubber Jacket for Wire and
lonitrile-Butadiene Polyvinyl Chloride Jacket for Wire and
rylonitrile-Butadiene (vinyl Chloride) Jacket for Wire and
er Performance, Moisture-Resisting Insulation for Wire and
opylene Rubber Integral Insulation and Jacket for Wire and
Specification for Ozone-Resisting Insulation for Wire and
for Ozone-Resisting Butyl Rubber Insulation for Wire and
rubber Heat- or Moisture-Resisting Insulation for Wire and
for Styrene-Butadiene Synthetic Rubber Sheath for Wire and

Cable for the Transmission and Distribution of Electrical E IPC S-19-81
Cable for the Transmission and Distribution of Electrical E IPC S-61-402
Cable for the Transmission and Distribution of Electrical E NEM WC4
Cable for the Transmission and Distribution of Electrical E NEM WC5
Cable for Transmitting and Distributing Electrical Energy (NEM WC3
Cable for Truck and Trailer Connections (1968) SAE J559
Cable Hangers (1963) EEI TDJ-26 NEM PH26
Cable High-Pressure Pipe-Type (1967) AEI XYZ2
Cable Installation (1927) AAR CM57
Cable Lashers - Description, Use and Maintenance (1956) AAR CM7
Cable Numbers Eighteen To Twenty-Four AWG Paired or Quadded AAR CM72
Cable Plug, Trailer Socket and Uniform Wiring Pattern (1961) ATR E1
Cable Racks and Ducts (1939) AAR CM96
Cable Rated Six Hundred One To Fifteen Thousand V (1967t) AST D2656
Cable Rated Zero To Six Hundred V (1967t) /ation for Cros AST D2655
Cable Record (1937) AAR CM95
Cable Release Tip and Socket With Straight (American) Threa ANS PH3.24
Cable Release Tip and Socket With Taper (European) Thread (ANS PH3.23
Cable Requirements On Boats (1969) BIA XYZ29
Cable Seventy-Five Degrees Centigrade Operation (1965) ANS AST D469
Cable Sewing Twine (1925) AAR CM81
Cable Size Wiring (1961) AIR #
Cable Specifications (1954) IPC XYZ1
Cable Systems (1963) ANS C059.69 /ification for Continuit AST D1818
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Cable Termination for Power Transformers (1964) ANS C57.1275
Cable Termination for Power Transformers (1964) ANS C57.1276
Cable Thermosetting Insulation Used In Automotive Electrica SAE J878
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Cable Type, General Specification for (1965) IP FC218
Cable With Outer Covering (1961) AAR SM36
Cable With Polyethylene-Insulated Conductors and Plastic Sh AAR CM52
Cable With Polyethylene-Insulated Conductors and Polyethyle AAR CM53
Cable 1 Dia., (1958) NSA 530
Cable (for Ground Support Equipment) (1966) NSA 1045
Cable (for Swaging) (1949) NSA 426
Cable (low Pressure Gas-Filled Type) (1948) Sp AEI XYZ1
Cable (ninety Degrees Centigrade Operation (1968) ANS C8.40 AST D1523
Cable (1932) AAR CM31
Cable (1932) AAR CM32
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Cable (1941) Specif AAR SM172
Cable (1941) Specification for Flame- AAR SM201
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Cable (1957) AAR EM77
Cable (1957) AAR EM78
Cable (1957) AAR EM78
Cable (1959) AAR SM249
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Cable (1960) ANS C007.40 AST B314
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Cable (1963) Test Procedure for Radial Power IEE 83
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Cable (1968) IPC P34-382
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tadiene Poly (vinyl Chloride) (nbr/pvo) Jacket for Wire and	Cable (1968t)	/tion for Extra Heavy Duty Acrylonitrile Bu	AST	D2708
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Eye, Turnbuckle (for	Cable), Clip Locking, (1964)		NSA	647
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er (1963)	Cable, Electrical, Flat Conductor, Flexible-300 Volts, Copp		NSA	729
Terminal-Strap,	Cable, Eye End and Fork End (1965)		NSA	1435
ing Pattern/ Electrical Connector for Truck Trailer Jumper	Cable, Including Cable Plug, Trailer Socket and Uniform Wir		ATR	E1
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ication for Vinyl Chloride Plastic Insulation for Wire and	Cable, Seventy-Five Degree Centigrade Operation (1968t)		AST	D2220
ubber Heat- and Moisture-Resisting Insulation for Wire and	Cable, Seventy-Five Degrees Centigrade Operation (1964)		AST	D1679
pecification for Synthetic Rubber Insulation for Wire and	Cable, Seventy-Five Degrees Centigrade Operation (1965) ANS		AST	D754
ion for Natural Rubber Performance Insulation for Wire and	Cable, Sixty Degrees Centigrade Operation (1965) ANS C008.2		AST	D353
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ion, High-Tension) (1964)	Cable, Special Purpose, Electrical: Wire, Electrical (ignit		SAE	654AS
Specification for Lead Sheathed	Cable, Submarine (1960)		AAR	SM26
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	Cable-High Temperature, Coaxial (1957)		NSA	718
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oss-Linked Thermosetting Polyethylene Insulation for Power	Cables Rated Zero Through Six-Hundred Volts (1966) IPC S-6		NEM	WC7
Semi-Flexible Air Dielectric Coaxial	Cables and Connectors, Fifty Ohms (1962)		EIA	RS258
ooms (1965) Installation of Nonmetallic Jacketed	Cables In Troughs and the Protection of Electrical Center R		FIA	XYZ7
9) Factors for Calculating Ampacities of	Cables Installed In Ladder Supports, Trays and Troughs (195		IPC	P-33-440
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rature Correlation In the Connection of Insulated Wire and	Cables To Electric Equipment (1953)	Guide for Tempe	IEE	55
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n for Paint and Painting of Braid-Covered Aerial Wires and	Cables (1939)	Specificatio	AAR	SM151
n for Paint and Painting of Braid-Covered Aerial Wires and	Cables (1939)	Specificatio	AAR	SM152
s and Sags for Various Sizes of New Suspension Strands and	Cables (1941)	Recommended Stringing Tension	AAR	SM185
Specification for the Gas Pressure Testing of	Cables (1942)		AAR	CM55
Basic Requirements for Broadcast Microphone	Cables (1958)		EIA	RS215
tive Coverings On Impregnated-Paper-Insulated Lead-Covered	Cables (1958)	Neoprene Protec	AEI	XYZ4
Instructions for Splices In Insulated Wires and	Cables (1960)		AAR	SM238
Continuous Flow Method of Pressurization of Communication	Cables (1961)	Specification for	AAR	CM4
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Field Experiences In Grouting Post Tensioned Prestressed	Cables (1962)	Report of	PCI	SPC116
ished Cloth and Asbestos-Thermoplastic Insulated Wires and	Cables (1963) ANS C8.36 IPC S-28-357	/stos, Asbestos-Varn	NEM	WC1
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ished Cloth and Asbestos-Thermoplastic Insulated Wires and	Cables (1963) NEM Wc01, ANS C008.36	/estos, Asbestos-Varn	IPC	S-28-357
olyethylene-Insulated Thermoplastic-Jacketed Communication	Cables (1965)	Standard for P	IPC	S-56-434
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c and Associated Coverings for Impregnated-Paper-Insulated	Cables (1967) IPC S-67-401	Standards Publication Metalli	NEM	WC2
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safety Standards for Underground Feeder and Branch Circuit	Cables (1968)		UL	493
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Safety Standards for Rubber Insulated Wires and	Cables (1968) ANS C33.6		UL	44
Safety Standards for Service Entrance	Cables (1969) ANS C33.51		UL	854
olyvinyl Chloride Tape (insulating Materials for Wires and	Cables) (1966)	Specifications for P	AAR	EM76
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Standard Safety Code for Conveyors,	Cableways and Related Equipment (1957)		ANS	B20.1
phone Transmitting and Receiving Equipment On Locomotives.	Cabooses and Other Rolling Stock (1964)	/nts of Radiotele	AAR	CM202
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Tentative Specification for	Cadmium Metal (1966)		AST	B440
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n of Hydrogen Sulfide and Mercaptan Sulfur In Natural Gas	(Cadmium Sulfate-Iodometric Titration Method) (1968)	/atio	NGP	2265
mmended Practice for Testing Chromate Coatings On Zinc and	Cadmium Surfaces (1968)	Reco	AST	B201
r Go and No Go Master Gage for Checking Mounting and Check	Cage for Cast Iron, One-Wear Wrought and Cast Steel Wheels		AAR	MSRPB106
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ete (1968t)	Specifications for Fly Ash and Raw or	Calcined Natural Pozzolans for Use In Portland Cement Concr	AST	C618
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		Calculating Coefficients of Utilization (1956)	IES	LM8
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Floor Plan for New Express Car Used In Messenger Service (1948) AAR MSRPC79
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Model Railroad Car Weight (1961) NMR RP20.1
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flange Contour for Cast Iron and Wide Flange Steel Freight Car Wheels (1962) Standard Tread and AAR MSRPG4
Passenger Car Windshield Defrosting Systems (1967) SAE J902A
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rame (1968) Recommended Practice for Multi-Level Auto Car With Integral Super Structure and With Cushioned Underf AAR MSRPL40
Emergency Shutoff Facilities for Chlorine Tank Car (loading and Unloading Operations (1965) CHI 57
Brake System Road Test Code, Passenger Car (1969) SAE J843B
Service Brake System Performance Requirements, Passenger Car (1969) SAE J937A
Steering Control System, Passenger Car, Laboratory Test Procedure (1968) SAE J944A
Diamond Grading Standard (Carat Weight) (1966) AGS XYZ4
mmon Name for the Pest Control Chemical S-Two Methoxyethyl Carbamoyl Methyl O, O, Dimethyl Phosphorodithioate Amidithi ANS K62.58
Common Name for the Pest Control Chemical Methyl Hydroxy Carbanilate Methylcarbanilate Phenmedipham (1969) ANS K62.86
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Common Names for Pest Control Chemicals, Carbetamide (herbicide) (1968) ANS K62.75
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Carbide Lime Value and Uses (1951) CGA OA-8
Standard Specifications for Quicklime for Calcium Carbide Manufacture (1968) ANS K67.14 AST C258
Standard Carbide Nibs and Dies for Drawing Round Wire and Bars (1964 ANS B103.1
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1) Carbide Blanks and Cutting Tools, Single Point, Carbide Tipped, Roller Turner Type, Specifications for (196 ANS B81.1
Sintered Carbide Tools (1968) SAE J439
Life Tests for Single Point Tools of Sintered Carbide (1956) ANS B5.34
Safe Handling and Use of Calcium Carbide (1967) MCA SD23
Flame Deposition - Tungsten Carbide (1967) SAE 2435AAMS
Masonry Drills (1968) Standard Carbide-Tipped Masonry Drills and Blanks for Carbide-Tipped ANS B94.12
Standard Carbide-Tipped Masonry Drills and Blanks for Carbide-Tipped Masonry Drills (1968) ANS B94.12
Recommended Practice for Evaluating Cemented Carbides for Apparent Porosity (1965) AST B276
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Trichlor Methyl Phenyl Carbinyl Acetate (1957) EOA 107
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Common Names for Pest Control Chemicals, Carbofuran (pesticide) (1968) ANS K62.74
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High Strength Carbon and Alloy Die Drawn Steels (1968) SAE J935
General Requirements for Hot-Rolled and Cold-Finished Carbon and Alloy Steel Bars (BPVC) (1968) AST A29 AME SA29
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(BPVC) (1968) AST A372, ANS G55.4 Carbon and Alloy Steel Forgings for Pressure Vessel Shells AME SA372
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PVC) (1968) AST A334 Seamless and Welded Carbon and Alloy Steel Tubes for Low Temperature Service (B AME SA334

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High Temperature Service (BPVC) (1968) AST A194, ANS G/ Carbon and Alloy-Steel Nuts for Bolts for High-Pressure and AME SA194
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Standard Methods for Chemical Analysis of Carbon and Carbon-Ceramic Refractories (1965) AST C571
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Weather Resistance & Carbon Arc Lamp Exposure Without Wetting (1968) ATC 111A
Weather Resistance & Carbon Arc Lamp Exposure Without Wetting (1968) ATC 111C
Hot-Rolled Carbon Bars and Bar-Size Shapes (1946) USC R222
Carbon Black Colorant (1962) TGA 84
Standard Method of Test for Carbon Black in Ethylene Plastics (1968) AST D1603
entative Methods of Test for Determining the Dispersion of Carbon Black in Rubber Compounds (1967T) AST D2663
Standard Specifications for Carbon Black (1955) AST D561
Standard Method of Test for Ash Content of Carbon Black (1959) AST D1506
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Standard Methods of Test for Iodine Adsorption Number of Carbon Black (1965) AST D1510
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nate Ions In Industria/ Standard Methods of Test for Total Carbon Dioxide and Calculation of the Carbonate and Bicarbo AST D513
Carbon Dioxide Determination of Wines and Spirits (1963) AE XYZ4
Hand Portable and Wheeled Carbon Dioxide Extinguishers (1966) FME 5410
Standard On Carbon Dioxide Fire Extinguishing Systems (1968) NFP 12
Carbon Dioxide Fire Extinguishing Systems (1970) ICB UBC38-2
Standard Method of Test for Carbon Dioxide In Coal (1962) AST D1756
ndard Method of Test for Ethylene, Other Hydrocarbons, and Carbon Dioxide In High-Purity Ethylene (1967) ANS Z011.220 AST D2505
Gas Metal-Arc Welding With Carbon Dioxide Shielding (1965) AWS SR1
on, Installation, Operation And/ Standard for Low Pressure Carbon Dioxide Systems At Consumer Sites (design,constructi CGA G6.1T
orage Handling and Use) (1962) Carbon Dioxide (properties, Manufacture, Transportation, St CGA G6
ent (nonacidic) of Insulating Liquids By Displacement With Carbon Dioxide (1964) ANS C059.56 /d of Test for Gas Cont AST D1827
Standard Method for Determination of Carbon Disulfide In Benzene (1966) AST D2324
Safe Handling and Use of Carbon Disulfide (1967) MCA SD12
Carbon Disulfide (1968) ACS XYZ46
Acceptable Concentrations of Carbon Disulfide (1968) ANS Z37.3
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s of Test for Loss of Plasticizer From Plastics (activated Carbon Methods) (1967) Standard Method AST D1203
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est for Disintegration of Refractories In An Atmosphere of Carbon Monoxide (1962) ANS A111.35 Standard Method of T AST C288
s By Mass Spectrometry (1969)/ Standard Method of Test for Carbon Number Distribution of Aromatic Compounds In Naphtha AST D1658
efrom (1963t) Tentative Definitions of Terms Relating To Carbon Paper and Inked Ribbon Products and Images Made Ther AST E221
efrom (1968) Standard Definitions of Terms Relating To Carbon Paper and Inked Ribbon Products and Images Made Ther AST F221
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Standard Method of Test for Conradson Carbon Residue of Petroleum Products (1965) ANS Z011.25 AST D189
Standard Method of Test for Ramsbottom Carbon Residue of Petroleum Products (1968) ANS Z11.47 AST D524
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r Welded / Standard Specification for Factory-Made Wrought Carbon Steel and Alloy Steel Welding Fittings of Seamless O AST A420
Screws-Round Head, Phillips Recess, Low Carbon Steel and Brass (1952) NSA 202
Screws-Round Head, Frearson Recess, Low Carbon Steel and Brass (1952) NSA 203
s-Flush Head, 100 Degree Countersunk, Phillips Recess, Low Carbon Steel and Brass (1952) Screw NSA 200
s-Flush Head, 100 Degree Countersunk, Frearson Recess, Low Carbon Steel and Brass (1952) Screw NSA 201

5) Standard Specification for Factory-Made Wrought
e (1967) Standard Specification for Untreated
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ts (1964) Standard Specification for
Specifications for Hot Rolled
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ASH M162, ANS G055.2 Standard Specification for
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Se/ Standard Specification for Electric-Resistance-Welded
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(1968) AST A192 Seamless
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03, A/ Standard Specifications for Mild To Medium Strength
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steners (1968) Standard Specification for Low
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8) AST A214, ANS B36.32 Electric-Resistance-Welded
b03/ Standard Specification for Electric-Resistance-Welded
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ecifications for Heat-Treated Carbon Steel Track Bolts and
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nd Higher Temperature Service / Standard Specification for
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ion-Welded Boilers and Other Pressure Vessels (BPV/ Leaded
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sion-Welded Boilers and Other Pressure Vessels for Interm/
sion-Welded Pressure Vessels for Atmospheric and Lower Te/
rd Specification for Low and Intermediate Tensile Strength
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es, Steel Sheet Piling (1963)

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special Killed (1968) Standard Specification for
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illed (1968) Standard Specification for
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rmability (1968) Properties of Low
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(1968) AST A414
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lity / Standard Specification for Zinc-Coated (galvanized)
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Carbon Steel Feedwater Heater Tubes (1965) AST A557
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ative Recommended Practice for Determining Light Dosage In	Carbon-Arc Light Aging Apparatus (1966t)	Tent	AST	D1920
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(1968) AST A285 Low and Intermediate Tensile Strength
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Specification for Heat-Treated
gin (1966) Standard Method of Test for
ds of Test for Total Carbon Dioxide and Calculation of the
Particle Size of Calcium
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od) (19/ Method of Test for Potential Alkali Reactivity of
Standard Specifications for Basic
Methyl Heptine
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products (soap and Synthetic Detergents) (1942)
oducts (soap and Synthetic Detergents) (1942)
ckel-Clad Steel Strip for Elec/ Standard Specification for
ec/ Standard Specification for Carbonized Nickel Strip and
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-P-Chlorophenylthio Methyl O, O-Diethyl Phosphorodithioate
atum) (1968) ANS Z11.49 Standard Method of Test for
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terior Contours, Main Deck Cargo Compartments, Jet Powered
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Engine Powered Aircraft) (1962)
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Carbonate (1962) ANS PH4.229
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Carbonate (1968) ACS XYZ42
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Carbonate) (1960) TAP T612M
Carbonate) (1968) AST E359
Carbonate, Copper Naphthenate, Bordeaux Mixtures) (1965) AOA XYZ6
Carbonate, Alkalimetric (1968) ACS XYZ183A
Carbonate, Anhydrous (1961) ANS PH4.228
Carbonate, Anhydrous (1968) ACS XYZ150
Carbonate, Chelometric Standard (1968) ACS XYZ43A
Carbonate, Monohydrate (1961) ANS PH4.227
Carbonate, Potash Paste Soaps, Soap and Soap Products (soap AOC DA5
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Carbonated Beverage Bottles (1943) USC R123
Carbonates By the Powder D C Arc Technique (1968t) AST F102
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Carbonates, Gravimetric Absorption Method of Soap and Soap AOC DA19A
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Standard Method of Test for Fixed Ash In	Casein and Isolated Soy Protein (1962)	AST	D1798
Standard Method of Test for Alkali Requirement of	Casein and Isolated Soy Protein (1962)	AST	D1800
Standard Method of Test for Moisture In	Casein and Isolated Soy Protein (1962)	AST	D1802
Standard Method of Test for Nitrogen In	Casein and Isolated Soy Protein (1962)	AST	D1803
Standard Method of Test for Oil In	Casein and Isolated Soy Protein (1962)	AST	D1804
Standard Method of Test for Total Fat In	Casein and Isolated Soy Protein (1966)	AST	D2215
Tentative Method of Test for Standard Plate Count On	Casein and Isolated Soy Protein (1967t)	AST	D2588
Tentative Method of Test for Sieve Analysis of	Casein and Isolated Soy Protein (1967t)	AST	D2592
Tentative Method of Test for Viscosity of	Casein and Isolated Soy Protein (1967t)	AST	D2642
Method of Test for Dirt In	Casein and Isolated Soy Protein (1968)	AST	D2528
Standard Method of Sampling	Casein and Similar Protein Materials (1962)	AST	D1697
	Casein In Paper (qualitative) (1968)	TAP	T4150S
Standard Method of Test for	Casein In Paper (qualititative) (1965)	AST	D587
Standard Method of Test for Odor In	Casein (1966)	AST	D2169
Analysis of	Casein (1966)	TAP	T607SU

	Wood	Casement Window Units (1964)	USC	CS205
(1969)	Specifications for Residential Steel Windows	(Casement, Roto and Simplex Types, Ranch, Basement, Utility)	SWI	XYZ6
	Standard Methods of Testing Large Shipping	Cases and Crates (1968)	AST	D1083
	r Gasket Material Suitable for Circuit Controllers, Signal	Cases and Other Signal Apparatus Housings (1947) /ites Fo	AAR	SM223
	Wired Display	Cases and Special Purpose Cabinets (1955)	UL	5
	paper Polyester Film Dielectric Capacitors In Nonmetallic	Cases for Dc Application (1967) ANS C83.29 /er and Fixed	EIA	RS164A
4)	Delivery	Cases for Glass Milk Bottles and Paperboard Containers (195	USC	R236
	Standard Dimensions for Shipping	Cases for Petroleum Containers (1959)	ANS	MH7.1
	Metal and Nonconducting Flashlight	Cases (1941)	USC	R68
	Fabrication of Welded Rocket Motor	Cases (1961)	AWS	D13.1
	Locks and Keys for Instrument	Cases (1961)	SAM	RC10-1
	omatic Machine Sealing of Top Flaps of Fiberboard Shipping	Cases (1962) /or Solvent-Soluble Liquid Adhesives for Aut	AST	D1874
	s for the Manufacture of Store Fixtures (tables, Display	Cases, Storage Cabinets + Fitting Rooms) (1969) /fication	NSX	XYZ1
		Casework for Architectural Woodwork (1966)	AWI	400
	Specification Writing Procedures	(cash Allowances) (1966)	CSI	9
	Standard Definition of A	Cash Register (1964	ANS	X4.1
	Method for Determination of	Cashmere Coarse Hair Content In Cashmere (1967t)	AST	D2916
	Specification for Maximum	Cashmere Coarse Hair Content In Cashmere (1969t)	AST	D2817
	ethod for Determination of Cashmere Coarse Hair Content In	Cashmere (1967t)	AST	D2916
	Specification for Maximum Cashmere Coarse Hair Content In	Cashmere (1969t)	AST	D2817
	e Proof-Test Procedure for the Evaluation of High-Pressure	Casing and Tubing Connection Designs (1958) /nded Practic	API	37
	Specification for High Strength	Casing and Tubing (1968)	API	5AX
		Casing Wire (1962)	FSW	XYZ26
	Recommended Practice for Care and Use of	Casing, Tubing, and Drill Pipe (1963)	API	5C1
	Specification for	Casing, Tubing, and Drill Pipe (1968)	API	5A
	Performance Properties of	Casing, Tubing, and Drill Pipe (1969)	API	5C2
	cification for Threading, Gaging, and Thread Inspection of	Casing, Tubing, and Line Pipe Threads (1968) Spe	API	5B
	Manufacture and Placement of Reinforced Concrete	Casings for Irrigation Wells (1962)	ASE	R266
	f Copper-Accelerated Acetic Acid-Salt Spray (fog) Testing	(Cass Test) (1968) ANS Z118.3 Standard Method O	AST	B368
	Standard Dimensions for Medical X-Ray Film	Cassettes (inch and Centimeter Sizes) (1957)	ANS	PH3.21
	X-Ray Equipment	(cassettes, Focal Spot Size, Fluoroscopic Diaphragms) (1959)	NEM	XR2
	Pressure Die	Cast Aircraft Wheels and Brakes - Quality Evaluation (1949)	SAE	20AIR
	Standard Specifications for	Cast Aluminum Bridge Railing Posts (1964)	ASH	M193
ctrolytes (1967)	Standard Specification for	Cast and Wrought Galvanic Zinc Anodes for Use In Saline Ele	AST	B418
	nded Practice for Codification of Light Metals and Alloys,	Cast and Wrought (1963) Recomme	AST	B275
	nded Practice for Temper Designations of Magnesium Alloys,	Cast and Wrought (1967) Recomme	AST	B296
ice (1965)	Standard Specification for Centrifugally	Cast Austenitic Cold-Wrought Pipe for High-Temperature Serv	AST	A452
966)	Standard Specification for Centrifugally	Cast Austenitic Steel Pipe for High-Temperature Service (1	AST	A451
		Cast Brass and Tubing P-Traps (1966)	IPM	PS2
		Cast Brass Solder Joint Fittings (1945)	USC	R212
	Standard	Cast Bronze Fittings for Flared Copper Tubes (1967)	ANS	B16.26
	Materials;	Cast Bronze Gear Blanks (1954)	AGM	243.01
	Standard	Cast Bronze Screwed Fittings (1964)	ANS	B16.15
		Cast Bronze Solder Joint Drainage Fittings (1960)	ANS	B16.23
pipe Connections (1965)		Cast Bronze Solder Joint No-Hub Adapter for Copper To Soil	MSS	SP68
	Standard	Cast Bronze Solder-Joint Pressure Fittings (1963)	ANS	B16.18
	Specifications for Wheels,	Cast Carbon Steel (1967)	AAR	M208
(1967)	Standard Specification for	Cast Cobalt-Chromium-Molybdenum Alloy for Surgical Implants	AST	F75
	Suggested Methods of Reconditioning	Cast Copper Base Tailshaft Liners (1967)	SNA	3-19
	Standard Classification of	Cast Copper-Base Alloys (1964)	AST	B119
elevated Temperatures (BPVC) (1968) AST A395		Cast Ductile Iron for Pressure Containing Parts for Use At	AME	SA395
(1966)	Standard Specification for Centrifugally	Cast Ferritic Alloy Steel Pipe for High-Temperature Service	AST	A426
	Numbering System for Designating Grades of	Cast Ferrous Materials (1968)	SAE	J859
	150 Pound Corrosion Resistant	Cast Flanged Valves (1959)	MSS	SP42
	150 Pound Corrosion Resistant	Cast Flanges and Flanged Fittings (1965)	MSS	SP51
	Surface Finish, As	Cast for Die Castings (1964)	ADK	E18
	Standard Method of Sampling Non Ferrous Metals and Alloys In	Cast Form for Determination of Chemical Composition (1967)	AST	E88
	Standard for Cast-Iron Pipe Centrifugally	Cast In Metal Molds for Gas (1962)	ANS	A21.7
	Liquids (1965) ANS A021/ Ductile-Iron Pipe, Centrifugally	Cast In Metal Molds or Sand-Lined Molds, for Water or Other	AWW	C151
a021.6	Cast-Iron Pipe Centrifugally	Cast In Metal Molds, for Water or Other Liquids (1962) ANS	AWW	C106
nd Installation) (1970)	Specification for	Cast In Place Terrazzo Base (materials, Surface Finishing A	NTM	XYZ15
g and Installation) (1970)	Specification for	Cast In Place Terrazzo Stairs (materials, Surface Finishin	NTM	XYZ17
	Standard for Cast Iron Pipe Centrifugally	Cast In Sand Lined Molds, for Water or Other Liquids (1962	AWW	C109
	Standard for Cast Iron Pipe Centrifugally	Cast In Sand-Lined Molds for Gas (1962)	ANS	A21.9
	Test for Flame Resistance of Laminated Sheets or	Cast Insulating Materials (1961)	NEM	240
	ch Journals (1/ Recommended Practice for Body Center Plate	Cast Integral for Freight Cars With Seven Inch By Twelve In	AAR	MSRPC28A
	Standard Specifications for	Cast Iron and Ductile Iron Pressure Pipe (1967)	AST	A377
	Standard Tread and Flange Contour for	Cast Iron and Wide Flange Steel Freight Car Wheels (1962)	AAR	MSRPG4
		Cast Iron Boilers (1965)	MCO	XYZ4
	on of Spark Shields To Cars Equipped With Wooden Decks and	Cast Iron Brake Shoes (1968) /nded Practice for Applicati	AAR	MSRPL31A
	Specifications for	Cast Iron Culvert Pipe (1961)	ARE	XYZ38
	Standard Specifications for	Cast Iron Culvert Pipe (1967) ASH M064, ANS G026.1	AST	A142
	Special	Cast Iron Fittings (1966)	IPM	PS5
	Techniqu/ Standard Method for Spectrochemical Analysis of	Cast Iron for Magnesium By the Solution-Rotating Disk-Spark	AST	E225
	Materials;	Cast Iron Gear Blanks (1946)	AGM	242.02
	Testing and Rating Code for Low Pressure	Cast Iron Heating Boilers (1966)	IBR	XYZ1
	Installation for	Cast Iron No Hub Soil Pipe and Fittings (1966)	IPM	IS6
	Specifications for	Cast Iron Pipe and Special Castings (1962)	ARE	XYZ268
Water or Other Liquids (1962)	Standard for	Cast Iron Pipe Centrifugally Cast In Sand Lined Molds, for	AWW	C109
as (1962)	Standard for	Cast Iron Pipe Centrifugally Cast In Sand-Lined Molds for G	ANS	A21.9
		Cast Iron Pipe Line Valves (1957)	MSS	SP52
	Specifications for Laying	Cast Iron Pipe (1967)	ARE	XYZ270
	ids (1965) ANS A021./ Two Inch and Two and One-Fourth Inch	Cast Iron Pipe, Centrifugally Cast, for Water or Other Liqu	AWW	C112
	Repair Welding of	Cast Iron Pipe, Valves and Fittings (1954)	AWS	D10.2
	Specifications for	Cast Iron Pit Cast Pipe for Gas (1953)	ANS	A21.3
	Enameled	Cast Iron Plumbing Fixtures (1963)	USC	CS77

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	Cast Iron Radiators (1965)		USC	R174
	Cast Iron Soil Pipe and Fittings (1965)		CIS	HS65
Standard Specification for	Cast Iron Soil Pipe and Fittings (1966)		AST	A74
	Cast Iron Soil Pipe and Fittings (1966)		USC	CS188
	Cast Iron Soil Pipe and Fittings (1966) USC CS188		CIS	XYZ1
Specification for Rubber Gaskets for	Cast Iron Soil Pipe and Fittings (1968)		AST	C564
	Cast Iron Soil Pipe Gaskets (1967)		CIS	XYZ2
Installation of	Cast Iron Water Mains (1964)		AWW	C600
Specifications for	Cast Iron Wheels for Locomotives, Tenders and Cars (1959)		AAR	M403
nty-Seven Inch To Thirty-Eight Inch Steel, Steel Tired and	Cast Iron Wheels (1945)	/umference Measure (tape) for Twe	AAR	MSRPB60
thirty-Eight Inch To Fifty-Two Inch Steel, Steel Tired and	Cast Iron Wheels (1946)	/ircumference Measure (tape) for	AAR	MSRPB61
Standard Flange Limit Gage for Remounting	Cast Iron Wheels (1956)		AAR	MSRPB77
standard Wheel Tread Worn Hollow Limit Gage for Remounting	Cast Iron Wheels (1956)		AAR	MSRPB81
Standard Tread Worn Hollow Condemning Limit Gage for	Cast Iron Wheels (1956)		AAR	MSRPB82
r Maximum Flange Thickness and Throat Radius Gage for New	Cast Iron Wheels (1956)	Recommended Practice Fo	AAR	MSRPB66
rd Maximum Flange Thickness and Throat Radius Gage for New	Cast Iron Wheels (1956)	/ Master Gage for Checking Standa	AAR	MSRPB113
-Master Gage for Checking Flange Limit Gage for Remounting	Cast Iron Wheels (1956)	/for Master Gages for Wheel Gages	AAR	MSRPB99
um Flange Thickness, Height and Throat Radius Gage for New	Cast Iron Wheels (1956)	/gage for Checking Standard Minim	AAR	MSRPB112
for Checking Tread Worn Hollow Condemning Limit Gage for	Cast Iron Wheels (1956)	/mmended Practice for Master Gage	AAR	MSRPB101
for Checking Tread Worn Hollow Limit Gage for Remounting	Cast Iron Wheels (1957)	/mmended Practice for Master Gage	AAR	MSRPB108
um Flange Thickness, Height and Throat Radius Gage for New	Cast Iron Wheels (1968)	Standard Minim	AAR	MSRPB64
tandard Specification for Corrosion-Resistant High Silicon	Cast Iron (1964)		AST	A518
Unfired Pressure Vessels Constructed of	Cast Iron (1965)		AME	UCI1
Standard Method for Compression Testing of	Cast Iron (1965)		AST	A256
Requirements for Heating Boilers Constructed of	Cast Iron (1966)		AME	HC1
Standard Methods of Chill Testing of	Cast Iron (1967)		AST	A367
Methods of Impact Testing of	Cast Iron (1968)		AST	A327
Standard Method for Transverse Testing of Gray	Cast Iron (1968)		AST	A438
cation for Welding Rods and Covered Electrodes for Welding	Cast Iron (1969)	Specifi	AWS	A5.15
Methods for Chemical Analysis of	Cast Iron, All Types (1968t)		AST	E351
Steel Raised Face Flanges To	Cast Iron, Brass, Bronze or Stainless Steel Flanges (1955)		MSS	SP46
65) Standard Methods of Testing	Cast Iron, Concrete + Clay Culvert Pipe, and Drain Tile (19		ASH	T33
Pipe Fittings (gray	Cast Iron, Malleable Iron, and Brass or Bronze) (1947)		USC	R185
no Go Master Gage for Checking Mounting and Check Cage for	Cast Iron, One-Wear Wrought and Cast Steel Wheels (1937)		AAR	MSRPB106
d Practice for Alternate Wheel Mounting and Check Gage for	Cast Iron, One-Wear Wrought and Cast Steel Wheels (1949)		AAR	MSRPB75
tion of Chemical Comp/ Tentative Method of Sampling Steel,	Cast Iron, Open-Hearth Iron, and Wrought Iron for Determina		AST	E59
Standard Wheels,	Cast Iron, Thirty-Three Inch Diameter for Axle B (1952)		AAR	MSRPG2
clusive (1948) Standard for Wheels,	Cast Iron, Thirty-Three Inch Diameter, for Axles C To E, In		AAR	MSRPG3
ethod for Spectrochemical Analysis of Low-Alloy Steels and	Cast Irons Using An X-Ray Fluorescence Spectrometer (1967)		AST	E322
Standard Specification for Abrasion-Resistant	Cast Irons (1967)		AST	A532
Specification for	Cast Metal Terminal Boxes (1942)		AAR	CM54
1968) Specification for	Cast Methycrylate Plastic Sheets, Rods, Tubes, and Shapes (		AST	D702
Unfired Pressure Vessels Constructed of	Cast Nodular Iron (1965)		AME	UCN1
Standard High-Speed Steel and	Cast Nonferrous Single Point Tools and Tool Holders (1967)		ANS	B94.10
Standard Method of Test for Modulus of Rupture of Fired	Cast or Extruded Whiteware Products (1956)		AST	C369
Specifications for Cast Iron Pit	Cast Pipe for Gas (1953)		ANS	A21.3
	Cast Sectional Boilers (failures) (1968)		FME	12-35
	Cast Shot and Grit for Peening and Cleaning (1968)		SAE	J444
	Cast Steel Abrasives (1966)		SFS	20T66
Nine Inch and Five-One Half By Ten Inch Journal/ Standard	Cast Steel Body Center Plate for Freight Cars With Five By		AAR	MSRPC23
ch By Twelve Inch Journals (1968) Standard	Cast Steel Body Center Plate for Freight Cars With Seven In		AAR	MSRPC26
By Eleven Inch Journals (1968) Standard	Cast Steel Body Center Plate for Freight Cars With Six Inch		AAR	MSRPC24
half Inch By Twelve Inch Journals (1968) Standard	Cast Steel Body Center Plate for Freight Cars With Six-One-		AAR	MSRPC25
Tentative AGMA Standard; Specification for	Cast Steel Gear Materials (1964)		AGM	245.01
	Cast Steel Shot (1968)		SAE	J827
ear Liners-Cars With Six-One-Half By Twelve Inch/ Standard	Cast Steel Truck Bolster Center Plate Designed To Receive W		AAR	MSRPD16
Recommended Practice of Marking and Mating	Cast Steel Truck Side Frames (1968)		AAR	MSRPD27
mning Gage for One-One-Half Inch Flange Height Wrought and	Cast Steel Wheels and Thin Rim Wrought Steel Wheels (1956)		AAR	MSRPB72
ounting and Check Cage for Cast Iron, One-Wear Wrought and	Cast Steel Wheels (1937)	/o Go Master Gage for Checking M	AAR	MSRPB106
ounting and Check Gage for Cast Iron, One-Wear Wrought and	Cast Steel Wheels (1949)	/ Practice for Alternate Wheel M	AAR	MSRPB75
dard Flange Limit Gage for Remounting One Wear Wrought and	Cast Steel Wheels (1956)	Stan	AAR	MSRPB79
king Flange Limit Gage for Remounting One-Wear Wrought and	Cast Steel Wheels (1956)	/actice for Master Gage for Chec	AAR	MSRPB10[illegible]
height and Throat Radius Gage for New One-Wear Wrought and	Cast Steel Wheels (1956)	/dard Maximum Flange Thickness,	AAR	MSRPB110
height and Throat Radius Gage for New One-Wear Wrought and	Cast Steel Wheels (1956)	/dard Maximum Flange Thickness,	AAR	MSRPB70
ea/ Specifications for Purchase and Acceptance of Approved	Cast Steel Yokes for Use With Conventional and Twin Draft G		AAR	M207
Specifications for Truck Side Frames,	Cast Steel (1965)		AAR	M203
Standard E Coupler Yoke,	Cast Steel, for Rigid Shank Coupler (1960)		AAR	MSRPC49
Standard E Coupler Yoke, Lightweight Design,	Cast Steel, for Rigid Shank Coupler (1960)		AAR	MSRPC50
Standard E Coupler Yoke,	Cast Steel, for Swivel Shank Coupler (1960)		AAR	MSRPC47
Standard E Coupler Yoke, Light Weight Design,	Cast Steel, for Swivel Shank Coupler (1960)		AAR	MSRPC48
60) Standard E Coupler Yoke,	Cast Steel, for Twin Draft Gear and Rigid Shank Coupler (19		AAR	MSRPC53
1960) Standard E Coupler Yoke,	Cast Steel, for Twin Draft Gear and Swivel Shank Coupler (		AAR	MSRPC52
Standard F Interlocking Coupler Yoke,	Cast Steel, for Twin Draft Gear (1968)		AAR	MSRPC60
rty Six Inch Draft Gear Pocket (/ Standard E Coupler Yoke,	Cast Steel, for Use With B-E-Sixty-Seven-Ht Coupler and Thi		AAR	MSRPC51
	Cast Stone (1970)		ICB	UBC24-14
	Cast Surface Comparison Standard (1958)		NSA	823
Castings, Cent and Chilled-Aluminum Bronze, As	Cast (1951)		SAE	4870BAMS
Castings, Die As	Cast (1959)		SAE	4290FAMS
Castings, Sand- As	Cast (1963)		SAE	4238AAMS
castings-Investment, Nickel Base, Vacuum Melted and Vacuum	Cast (1965)		SAE	5397AMS
Castings, Die As	Cast (1968)		SAE	4291CAMS
and Two and One-Fourth Inch Cast Iron Pipe, Centrifugally	Cast, for Water or Other Liquids (1965) ANS A021.12	/inch	AWW	C112
scraper and Bulldozer Cutting Edge Cross Sections, Rolled,	Cast, Forged or Machined (1968)		SAE	J738A
Standard for Ductile-Iron Pipe, Centrifugally	Cast, In Metal Molds or Sand-Lined Molds for Gas (1965)		ANS	A21.52
s, Alloy Investment, Nickel Base- Vacuum Melted and Vacuum	Cast, Sol. Treated (1966)	Casting	SAE	5399AMS
Plate, Sheet + Strip-Molybdenum, Arc	Cast, Stress Relieved (1962)		SAE	7801AMS

Rods-Molybdenum, Arc — Cast, Stress Relieved (1962) — SAE 7805AMS
Forgings-Molybdenum, Arc — Cast, Stress Relieved (1966) — SAE 7807AAMS
Specifying Portland-Cement Terrazzo, — Cast-In-Place Floors (1967) — CSI 905
Specifying Roof Decks. — Cast-In-Place Gypsum-Concrete (1966) — CSI 302
(1965t) Tentative Specifications for — Cast-In-Place Nonreinforced Concrete Agricultural Pipeline — AST C477
Specifying Exposed-Aggregate Concrete, — Cast-In-Place (1967) — CSI 304
water and Other Liquids (1964) ANS A021.10 — Cast-Iron Fittings, Two Inch Through Forty-Eight Inch, for — AWW C110
Cement-Mortar Lining for — Cast-Iron Pipe and Fittings for Water (1964) ANS A021.4 — AWW C104
962) Standard for — Cast-Iron Pipe Centrifugally Cast In Metal Molds for Gas (1 — ANS A21.7
or Other Liquids (1962) ANS A021.6 — Cast-Iron Pipe Centrifugally Cast In Metal Molds, for Water — AWW C106
Standard — Cast-Iron Pipe Flanges and Flanged Fittings (1967) — ANS B16.1
Standard Threaded — Cast-Iron Pipe for Drainage, Vent, and Waste Services (1943 — ANS A40.5
Computation of Strength and Thickness of — Cast-Iron Pipe (1967) ANS A021.1 — AWW H1
Rubber Gasket Joints for — Cast-Iron Pressure Pipe and Fittings (1964) ANS A021.11 — AWW C111
Performance of Gasketed Joints for — Cast-Iron Pressure Pipe and Fittings (1967) — UL 194
Standard — Cast-Iron Screwed Fittings (1963) — ANS B16.4
Standard — Cast-Iron Threaded Drainage Fittings (1965) — ANS B16.12
Standard Specifications for Alumina-Silica-Base — Castable Refractories for Boiler Furnaces (1966) ANS A111.3 — AST C213
Standard Method of Test for Thermal Conductivity of — Castable Refractories (1960) — AST C417
Method of Test for Modulus of Rupture of — Castable Refractories (1968) — AST C268
Method of Test for Permanent Linear Change On Firing of — Castable Refractories (1968) — AST C269
Standard Classification of — Castable Refractories (1968) — AST C401
Design, Construction and Installation of — Caster Assemblies and Wheels (baking Equipment) (1967) — BIS 15
— Caster, Light Duty, Rigid and Swivel (1964) — NSA 1349
Industrial Trailer — Casters (1956) — CFT T1
Platform Truck — Casters (1958) — CFT PT1
Industrial — Casters (1965) — CFT C1
Terms and Definitions of — Casters (1965) — CFT XYZ1
Standard Specification for Industrial — Casters (1967) — ANS MH11.1
— Casters, Wheels and Glides for Hospital Equipment (1959) — USC CS223
Investment — Casting Airfoil Standards (1960) — ICI XYZ6
Dental Chromium-Cobalt — Casting Alloy (1957) ANS Z93.14 — ADA 14
ation for Aluminum-Alloy Hardeners Used In Making Zinc Die — Casting Alloys (1965) Standard Specific — AST B327
SAE Aluminum — Casting Alloys (1968) — SAE J452A
Chemical Composition of SAE Aluminum — Casting Alloys (1968) — SAE J453B
Copper Base — Casting Alloys (1968) — SAE J462
Magnesium — Casting Alloys (1968) — SAE J465A
Zinc Die — Casting Alloys (1968) — SAE J469A
Mechanical and Physical Properties of SAE Aluminum — Casting Alloys (1968) — SAE J767A
Zinc Alloy Ingot and Die — Casting Compositions (1968) — SAE J468B
Method of Test for Dimensional Stability of Epoxy — Casting Compounds (1964) — SPI ERF14
Standard Specifications for Fire-Refined — Casting Copper (1967) — AST B72
Steel — Casting Design Drafting Practices (1967) — SFS XYZ3
Steel — Casting Design Tolerances (1967) — SFS XYZ2
Steel — Casting Design (1967) — SFS XYZ1
Die — Casting Dies and Production Tooling (1956) — ADK C3
Standard Specifications for High-Strength Steel — Casting for Structural Purposes (1965) ANS G052.1 — AST A148
Investment — Casting General Specifications (1960) — ICI XYZ7
Dental — Casting Gold Alloy (1966) ANS Z93.5 — ADA 5
Investment — Casting Inspection (1960) — ICI XYZ1
— Casting Investment for Dental Gold Alloy (1962) ANS Z93.2 — ADA 2
fication for Polycarbonate Plastic Molding, Extrusion, and — Casting Materials (1966) Standard Speci — AST D2473
Method of Test for Compressive Properties of Epoxy — Casting or Molding Compounds (1962) — SPI ERF8
Method of Test for Linear Shrinkage of Epoxy — Casting Resins During Cure (1964) — SPI ERF12
base Alloys (1960) Investment — Casting Specification) Corrosion and Heat Resistant Nickel- — ICI NI-1
Investment — Casting Specification, Carbon Steels (1960) — ICI FE-1
Investment — Casting Specification, Heat-Treatable Aluminum Alloys (1960 — ICI AL-1
Investment — Casting Specification, Low Alloy Steels (1960) — ICI FE-2
Investment — Casting Specification, Magnesium-Base Alloys (1960) — ICI MG-1
teels (1960) Investment — Casting Specification, Martensitic and Ferritic Stainless S — ICI FE-4
Steels (1960) Investment — Casting Specification, Nickel-Chromium Austenitic Stainless — ICI FE-3
teels (1960) Investment — Casting Specification, Precipitation Hardenable Stainless S — ICI FE-5(T)
Investment — Casting Specification, Tool and Die Steels (1960) — ICI FE-6(T)
Investment — Casting Specifications Beryllium Copper (1960) — ICI CU-2
base Alloys (1960) Investment — Casting Specification Corrosion and Heat Resistant Cobalt- — ICI CO-1
Investment — Casting Specification Silicon Brass (1960) — ICI CU-1
Investment — Casting Standards for Surface Inspection Processes (1960) — ICI XYZ5
Investment — Casting Surface Quality (1960) — ICI XYZ2
Method of Test for Linear Shrinkage of Thermosetting — Casting Systems During Cure (1968) — AST D2566
test for Coefficient of Linear Thermal Expansion of Epoxy — Casting Systems (1963) Method of — SPI ERF11
Investment — Casting Visual Standards (1960) — ICI XYZ4
Dental Inlay — Casting Wax (1961) ANS Z93.4 — ADA 4
Investment — Casting X-Ray Standards (1960) — ICI XYZ3
Identification - — Casting (1940) — SAE 2804AMS
Metalock and Harman Processes for Repairing — Casting (1967) — FME 13-1
Plastic — Castings - Methyl Methacrylate, General Purpose (1958) — SAE 3580AMS
Plastic — Castings - Methyl Methacrylate, Heat Resistant (1958) — SAE 3581AMS
tions (1965) Wheel (sand and Permanent Mold) — Castings - Minimum Requirements for Civil Aircraft Applica — SAE 586AS
Recommended Practice for Preparation of Zinc-Alloy Die — Castings for Electroplating (1969) — AST B252
Standard Reference Radiographs of Investment Steel — Castings for Aerospace Applications (1964) — AST E192
Standard Specifications for Bronze — Castings for Bridges and Turntables (1961) ASH M107 — AST B22
Recommended Practice for Preparation of Iron — Castings for Electroplating (1960) — AST B320
ing Parts (1965) Standard Specifications for Gray Iron — Castings for Elevated Temperatures for Non-Pressure Contain — AST A319
rd Specifications for Mild To Medium Strength Carbon Steel — Castings for General Application (1965) ASH M103, ANS G050. — AST A27
eat-Resistant Iron-Chromium and Iron-Chromium-Nickel Alloy — Castings for General Application (1967) /cification for H — AST A297
ion-Resistant Iron-Chromium and Iron-Chromium-Nickel Alloy — Castings for General Application (1968) ASH M163 / Corros — AST A296

hromium and Iron-Chromium-Nickel Alloy Tubular Centrifugal	Castings for General Applications (1963)	/ions for Iron-C AST	A362
Standard Specification for Leaded Yellow Brass Sand	Castings for General Purposes (1961)	AST	B146
dard Specification for Iron, Cobalt, and Nickel Base Alloy	Castings for High Strength At Elevated Temperatures (1966)	AST	A567
351, ANS G052.2 Ferritic and Austenitic Steel	Castings for High-Temperature Service (BPVC) (1968) AST A	AME	SA351
Standard Specifications for Chromium-Nickel-Iron Alloy	Castings for High-Temperature Service (1961)	AST	A447
Standard Specification for Ferritic and Austenitic Steel	Castings for High-Temperature Service (1965) ANS G052.2	AST	A351
Standard Specification for Steel	Castings for Highway Bridges (1965) ANS G052.3	AST	A486
Standard Specification for Ductile Iron	Castings for Paper Mill Dryer Rolls (1967)	AST	A476
emperature Serv/ Specification for Austenitic Ductile Iron	Castings for Pressure Containing Parts Suitable for Low T	AST	A571
mperature Service (BPVC) (1968) AST A217 Alloy-Steel	Castings for Pressure Containing Parts Suitable for High Te	AME	SA217
mperature Service / Standard Specification for Alloy Steel	Castings for Pressure Containing Parts Suitable for High Te	AST	A217
perature Service (BPVC) (1968) AST A352 Ferritic Steel	Castings for Pressure Containing Parts Suitable for Low Tem	AME	SA352
to 650 Fahrenheit (BPVC) (1968) AST A278 Gray Iron	Castings for Pressure-Containing Parts for Temperatures Up	AME	SA278
to Six Hundred Fift/ Standard Specifications for Gray Iron	Castings for Pressure-Containing Parts for Temperatures Up	AST	A278
perature Servic/ Standard Specification for Ferritic Steel	Castings for Pressure-Containing Parts Suitable for Low-Tem	AST	A352
pecifications for Heavy-Walled Carbon and Low Alloy Steel	Castings for Steam Turbines (1968) Standard S	AST	A356
Specification for Ductile Iron for Pressure Containing	Castings for Use At Elevated Temperatures (1968t)	AST	A395
omponents (dry Powder Magnetic Particle/ Quality for Steel	Castings for Valves, Flanges and Fittings + Other Piping C	MSS	SP53
omponents (visual) (1961) Quality for Steel	Castings for Valves, Flanges and Fittings + Other Piping C	MSS	SP55
Standard Specifications for Gray Iron	Castings for Valves, Flanges, and Pipe Fittings (1966)	AST	A126
mponents (1960) Radiographic Quality for Steel	Castings for Valves, Flanges, Fittings, and Other Piping Co	MSS	SP54
ng Compo/ Standard Specification for Ferritic Ductile Iron	Castings for Valves, Flanges, Pipe Fittings, and Other Pipi	AST	A445
Welding of Manganese	Castings In Special Trackwork (1953)	ARE	XYZ105
N28.1 Standard Specification for Bronze	Castings In the Rough for Locomotive Wearing Parts (1961) ANS	AST	B65
(1963) Steel	Castings Investment, Electrical-Industion Melted, Annealed	SAE	5210AMS
ts Suitable for Hi/ Standard Specification for Alloy Steel	Castings Specially Heat Treated for Pressure Containing Par	AST	A389
ervice (BPVC) (1968) AST A216 Carbon-Steel	Castings Suitable for Fusion Welding for High-Temperature S	AME	SA216
ervice (1968) Standard Specification for Carbon-Steel	Castings Suitable for Fusion Welding for High-Temperatures S	AST	A216
487 Low Alloy Steel	Castings Suitable for Pressure Service (BPVC) (1968) AST A	AME	SA487
Standard Specification for Low-Alloy Steel	Castings Suitable for Pressure Service (1967)	AST	A487
Reference Radiographs for Steel	Castings Up To Two Inches In Thickness (1964)	AST	E71
Malleable Iron	Castings (BPVC) (1968) AST A47, ANS G48.1, ASH M106	AME	SA47
Aluminum Base Alloy Sand	Castings (BPVC) (1968) AST B26	AME	SB26
Steam or Valve Bronze	Castings (BPVC) (1968) AST B61	AME	SB61
Composition Bronze or Ounce Metal	Castings (BPVC) (1968) AST B62	AME	SB62
Tin Bronze and Leaded Tin Bronze Sand	Castings (BPVC) (1968) AST B143	AME	SB143
High-Leaded Tin Bronze Sand	Castings (BPVC) (1968) AST B144	AME	SB144
Leaded Nickel Bronze (leaded Nickel-Silver) Sand	Castings (BPVC) (1968) AST B149	AME	SB149
Specification for Malleable Iron	Castings (1951)	AAR	SM89
Standard Specification for Copper-Base Alloy Centrifugal	Castings (1955)	AST	B271
Commercial Terms of Orders for Die	Castings (1956)	ADK	C1
Shipping Tolerances; Deliveries; Packing for Die	Castings (1956)	ADK	C2
Price Escalation Provisions for Die	Castings (1956)	ADK	C4
Inserts and Gauges for Die	Castings (1956)	ADK	C5
Patents for Die	Castings (1956)	ADK	C6
Warranty for Die	Castings (1956)	ADK	C7
Limitations On Inspection for Die	Castings (1956)	ADK	C8
for Tension Test Specimens for Copper-Base Alloys for Sand	Castings (1958) Recommended Practice	AST	B208
pecification for Copper-Base Alloys In Ingot Form for Sand	Castings (1959) Standard S	AST	B30
Standard Specification for High Leaded Tin Bronze Sand	Castings (1961)	AST	B144
Tentative Specification for Titanium and Titanium Alloy	Castings (1961)	AST	B367
Properties-Elevated Temperature Tensile,	Castings (1961)	SAE	2361AMS
rd Specification for Tin Bronze and Leaded Tin Bronze Sand	Castings (1961) Standa	AST	B143
Leaded High-Strength Yellow Brass (manganese Bronze) Sand	Castings (1961) Standard Specification for	AST	B132
lver) and Leaded Nickel Bronze (leaded Nickel Silver) Sand	Castings (1961) /or Leaded Nickel Brass (leaded Nickel Si	AST	B149
Specifications for Cast Iron Pipe and Special	Castings (1962)	ARE	XYZ268
Standard Specifications for Gray Iron	Castings (1962)	ASH	M105
for Nickel-Molybdenum and Nickel-Molybdenum-Chromium Alloy	Castings (1962) Standard Specification	AST	A494
Pressure Tightness for Die	Castings (1963)	ADK	E17
Composition and Properties of Zinc Base Alloy Die	Castings (1963)	ADK	M9
Standard Specificaion for Austenitic Gray Iron	Castings (1963)	AST	A436
Standard Specification for Steam or Valve Bronze	Castings (1963)	AST	B61
andard Specification for Composition Bronze or Ounce Metal	Castings (1963) St	AST	B62
cation for Leaded Red Brass and Leaded Semi-Red Brass Sand	Castings (1963) Standard Specifi	AST	B145
Photographs for Magnetic Particle Indications On Ferrous	Castings (1963) Standard Reference	AST	E125
High-Strength Yellow Brass (leaded Manganese Bronze) Sand	Castings (1963) /llow Brass (manganese Bronze) and Leaded	AST	B147
Specification for Gray Iron	Castings (1964)	AAR	SM88
Surface Finish, As Cast for Die	Castings (1964)	ADK	E18
Standard Specification for Austenitic Manganese Steel	Castings (1964)	AST	A128
Tentative Specification for Unalloyed Uranium	Castings (1964)	AST	B419
Standard Specifications for Zinc Alloy Die	Castings (1964)	AST	B86
Radiographic Standards for Aluminum Alloy	Castings (1964)	NSA	1433
Radiographic Standards for Magnesium Alloy	Castings (1964)	NSA	1434
ndard Specifications for Zinc Alloys In Ingot Form for Die	Castings (1964) Sta	AST	B240
Standard Specification for Gray Iron	Castings (1964) ANS G025.1	AST	A48
rence Radiographs for Inspection of Aluminum and Magnesium	Castings (1964) ANS Z166.8 Standard Refe	AST	E155
Finishing Requirements Data for Die	Castings (1965)	ADK	C10
Standard Specifications for Lead and Tin Alloy Die	Castings (1965)	AST	B102
Standard Specifications for Magnesium-Alloy Die	Castings (1965)	AST	B94
Test Program On Welding Iron	Castings (1965)	AWS	D11.1
ve Specification for Silicon Bronze and Silicon Brass Sand	Castings (1965t) Tentati	AST	B198
e Specification for Copper-Nickel Alloys In Ingot Form for	Castings (1965t) Tentativ	AST	B433
Standards for Aluminum Sand and Permanent Mold	Castings (1966)	AA	XYZ28
Specifications for Steel	Castings (1966)	AAR	M201
Standard Specification for Chromium-Nickel Alloy	Castings (1966)	AST	A560
Standard Specification for Nickel-Tin Bronze	Castings (1966)	AST	B292

Properties-Room Temperature Tensile,	Castings (1966)		SAE	2360AMS
Properties-Stress-Rupture,	Castings (1966)		SAE	2362AMS
t Form for Sand Castings, Permanent Mold Castings, and Die	Castings (1966)	/ecification for Magnesium Alloys In Ingo	AST	B93
Standard Specification for Ductile Iron	Castings (1967)		AST	A536
Standard Specification for Magnesium-Alloy Investment	Castings (1967)		AST	B403
thod for Evaluating the Microstructure of Graphite In Iron	Castings (1967)	Standard Me	AST	A247
aphs for High-Strength Copper-Base and Nickel-Copper Alloy	Castings (1967)	Tentative Reference Radiogr	AST	E272
phs for Heavy-Walled (two To Four-And-One-Half Inch) Steel	Castings (1967)	Tentative Reference Radiogra	AST	E186
Tentative Specification for Aluminum Bronze Sand	Castings (1967t)		AST	B148
Specification for Automotive Gray Iron	Castings (1968)		AST	A159
Specification for Pearlitic Malleable Iron	Castings (1968)		AST	A220
Standard Specification for Austenitic Ductile Iron	Castings (1968)		AST	A439
Standard Specification for Aluminum-Alloy Permanent Mold	Castings (1968)		AST	B108
Standard Specification for Magnesium-Alloy Permanent Mold	Castings (1968)		AST	B199
Specification for Aluminum Alloy Sand	Castings (1968)		AST	B26
Standard Specification for Copper-Nickel Alloy	Castings (1968)		AST	B369
Gray Iron for Automotive	Castings (1968)		SAE	J431A
Automotive Malleable Iron	Castings (1968)		SAE	J432
Pearlitic Malleable Iron	Castings (1968)		SAE	J433
Ductile (nodular) Iron for Automotive	Castings (1968)		SAE	J434A
Automotive Steel	Castings (1968)		SAE	J435A
hs for Heavy-Walled (four-One/half To Twelve Inches) Steel	Castings (1968)	Reference Radiograp	AST	E280
Alloy Castings (1968) Specification for Gear Bronze Alloy	Castings (1968)	Specification for Gear Bronze	AST	B427
ation of Procedures and Personnel for the Welding of Steel	Castings (1968)	Recommended Practice for Qualific	AST	A488
Standard Specifications for Malleable Iron	Castings (1968) ASH M106		AST	A47
Repair of Ferrous	Castings (1968) HS 22		SAE	J804
s (1968) Specification for Gear Bronze Alloy	Castings (1968) Specification for Gear Bronze Alloy Casting		AST	B427
Reference Radiographs for Tin Bronze	Castings (1968t)		AST	E310
Standard Specifications for Brass Die	Castings (1969)		AST	B176
Standard Specification for Magnesium-Alloy Sand	Castings (1969)		AST	B80
Standard Specifications for Aluminum-Alloy Die	Castings (1969)		AST	B85
t Form for Sand Castings, Permanent Mold Castings, and Die	Castings (1969)	/pecification for Aluminum Alloys In Ingo	AST	B179
Standard Specifications for Nickel-Chromium-Iron Alloy	Castings (35-15 Class) for High-Temperature Service (1950)		AST	A448
vacuum Cast, Sol. Treated (1966)	Castings, Alloy Investment, Nickel Base- Vacuum Melted and		SAE	5399AMS
	Castings, Alloy Iron, Sand- (1966)		SAE	5392HAMS
	Castings, Alloy Iron-Ductile, Sand, (1955)		SAE	5394AMS
	Castings, Alloy Iron-Nodular, (1957)		SAE	5395AMS
	Castings, Alloy Iron-Sand, (1966)		SAE	5393CAMS
	Castings, Alloy-Investment, Nickel Base Vacuum Melted (1965		SAE	5391AAMS
	Castings, Alloy-Investment, Nickel Base, (1960)		SAE	5396AMS
	Castings, Alloy-Sand, Cobalt Base (1951)		SAE	5373AAMS
ium Alloys In Ingot Form for Sand Castings, Permanent Mold	Castings, and Die Castings (1966)	/ecification for Magnes	AST	B93
num Alloys In Ingot Form for Sand Castings, Permanent Mold	Castings, and Die Castings (1969)	/pecification for Alumi	AST	B179
entative AGMA Standard; Specification for Aluminum Bronze	(Castings, Barstock and Forgings) (1964)		AGM	243.61
ntative AGMA Standard; Specification for Manganese Bronze	(Castings, Barstock and Forgings) (1964)	Te	AGM	243.71
	Castings, Cent and Chilled-Aluminum Bronze, As Cast (1951)		SAE	4870BAMS
951)	Castings, Cent. and Chilled-Aluminum Bronze Heat Treated (1		SAE	4871BAMS
4)	Castings, Centrifugal Solution + Precipitation Treated (195		SAE	4285AMS
	Castings, Centrifugal-Al Bronze Treated (1952)		SAE	4880AMS
	Castings, Die As Cast (1959)		SAE	4290FAMS
	Castings, Die As Cast (1968)		SAE	4291CAMS
	Castings, Die- (1968)		SAE	4490EAMS
	Castings, Die-Zinc, (1951)		SAE	4803AAMS
Aluminum Alloy	Castings, High Strength (1969)		SAE	4228AMS
Aluminum Alloy	Castings, High Strength (1969)		SAE	4229AMS
	Castings, High Strength, Premium Quality- (1966)		SAE	4219AMS
	Castings, Investment Cooper Beryllium (1960)		SAE	4890AAMS
	Castings, Investment Precipitation Heat Treated (1964)		SAE	4261AMS
	Castings, Investment Solution + Precipitation Treated (1967		SAE	4260BAMS
	Castings, Investment (1968)		SAE	4453AAMS
Steel	Castings, Investment, Maraging (1969)		SAE	5339AMS
	Castings, Investment- (1968)		SAE	4455AAMS
Specification for Magnesium Alloys In Ingot Form for Sand	Castings, Permanent Mold Castings, and Die Castings (1966)		AST	B93
d Specification for Aluminum Alloys In Ingot Form for Sand	Castings, Permanent Mold Castings, and Die Castings (1969)		AST	B179
	Castings, Permanent Mold Solution Treated (1959)		SAE	4283DAMS
	Castings, Permanent Mold Solution Treated + Overage (1959)		SAE	4280EAMS
1959)	Castings, Permanent Mold Solution + Precipitation Treated (		SAE	4281CAMS
1959)	Castings, Permanent Mold Solution + Precipitation Treated (		SAE	4282EAMS
1959)	Castings, Permanent Mold Solution + Precipitation Treated (		SAE	4284DAMS
	Castings, Permanent Mold Stress Relieved (1954)		SAE	4275BAMS
	Castings, Permanent Mold- (1968)		SAE	4483AAMS
	Castings, Permanent Mold- (1968)		SAE	4484FAMS
(1955)	Castings, Precision Investment,steels + Alloys (low Carbon)		SAE	5370AMS
	Castings, Premium Grade- (1964)		SAE	4215BAMS
	Castings, Premium Grade- (1964)		SAE	4218BAMS
	Castings, Sand Solution Treated (1958)		SAE	4230CAMS
	Castings, Sand Solution Treated (1959)		SAE	4240CAMS
	Castings, Sand Solution + Precipitation Treated (1959)		SAE	4231CAMS
	Castings, Sand (1967)		SAE	4222EAMS
	Castings, Sand (1968)		SAE	4437AAMS
	Castings, Sand (1968)		SAE	4438BAMS
	Castings, Sand (1968)		SAE	4440BAMS
	Castings, Sand (1968)		SAE	4441BAMS
	Castings, Sand (1968)		SAE	4442BAMS
	Castings, Sand (1968)		SAE	4443BAMS
	Castings, Sand (1968)		SAE	4444AAMS

		Castings, Sand + Centrifugal-Nickel Base (1959)	SAE	4892AMS
		Castings, Sand + Centrifugal-Nickel Base (1959)	SAE	4893AMS
		Castings, Sand- As Cast (1963)	SAE	4238AAMS
		Castings, Sand- Stabilized (1960)	SAE	4224AMS
		Castings, Sand- Stabilized (1963)	SAE	4239AMS
		Castings, Sand- (1959)	SAE	4210FAMS
		Castings, Sand- (1959)	SAE	4212EAMS
		Castings, Sand- (1959)	SAE	4214DAMS
		Castings, Sand- (1959)	SAE	4217DAMS
		Castings, Sand- (1959)	SAE	4220DAMS
		Castings, Sand- (1959)	SAE	4227AAMS
		Castings, Sand- (1968)	SAE	4418CAMS
		Castings, Sand- (1968)	SAE	4420JAMS
		Castings, Sand- (1968)	SAE	4422KAMS
		Castings, Sand- (1968)	SAE	4424GAMS
		Castings, Sand- (1968)	SAE	4434GAMS
		Castings, Sand- (1968)	SAE	4445CAMS
		Castings, Sand- (1968)	SAE	4447BAMS
		Castings, Sand-Al Bronze (1951)	SAE	4873AAMS
		Castings, Sand-Aluminum Bronze (1964)	SAE	4872BAMS
		Castings, Steel Alloy, Precision Investment Co Base (1955)	SAE	5375BAMS
		Castings-Bronze, (1951)	SAE	4845DAMS
		Castings-Bronze, (1951)	SAE	4846AAMS
		Castings-Bronze, (1951)	SAE	4855BAMS
		Castings-Ductile Iron (nodular), (1954)	SAE	5315AMS
		Castings-Ductile Iron (nodular), (1954)	SAE	5316AMS
		Castings-Investment (1960)	SAE	5352AAMS
		Castings-Investment (1962)	SAE	5350DAMS
		Castings-Investment (1963)	SAE	5328AMS
		Castings-Investment (1963)	SAE	5330AMS
cast (1965)		Castings-Investment, Nickel Base, Vacuum Melted and Vacuum	SAE	5397AMS
		Castings-Investment, Premium Quality (1963)	SAE	5342AMS
		Castings-Investment, Premium Quality (1963)	SAE	5343AMS
		Castings-Investment, Premium Quality (1963)	SAE	5344AMS
		Castings-Investment, (1959)	SAE	5360BAMS
		Castings-Investment, (1961)	SAE	5368AMS
		Castings-Investment, (1962)	SAE	5354BAMS
		Castings-Investment, (1962)	SAE	5362DAMS
		Castings-Investment, (1963)	SAE	5349AMS
		Castings-Investment- (1964)	SAE	5340AMS
		Castings-Lead Alloy, (1957)	SAE	7720AMS
		Castings-Leaded Bronze (1951)	SAE	4840AAMS
		Castings-Leaded Bronze (1951)	SAE	4842AAMS
		Castings-Manganese Bronze (1951)	SAE	4860AAMS
		Castings-Mn Bronze (1951)	SAE	4862BAMS
		Castings-Precision Investment (1957)	SAE	5353AMS
		Castings-Precision Investment, (1951)	SAE	5366AAMS
		Castings-Precision Investment, (1952)	SAE	5358AMS
		Castings-Precision Investment, (1955)	SAE	5333AMS
		Castings-Sand and Centrifugal (1958)	SAE	5363BAMS
		Castings-Sand and Centrifugal, (1953)	SAE	5361BAMS
		Castings-Sand (low Carbon) (1955)	SAE	5371AMS
		Castings-Sand (1955)	SAE	5372AMS
		Castings-Sand + Centrifugal (1961)	SAE	5398AAMS
		Castings-Sand, (1950)	SAE	5369AAMS
		Castings-Sand, (1951)	SAE	5365AAMS
		Castings-Sand, (1953)	SAE	5351BAMS
		Castings-Sand, (1961)	SAE	5359AMS
		Castings-Sand, (1965)	SAE	5329AAMS
		Castings-Sand, (1965)	SAE	5331BAMS
(1952)	Airframe	Castings-Specification for Classification and Inspection of	NSA	507
		Castings-Uranium, Depleted (1964)	SAE	7730AMS
	Standard Bolt Heads, Nuts,	Castle or Slotted Nuts and Screw Threads (1954)	AAR	MSRPL15
	Standard Specifications for Dehydrated	Castor Acids (1960)	AST	D1539
	Moisture and Volatile Matter of	Castor Beans (vegetable Oil Source Material) (1952)	AOC	AE2
	Free Fatty Acids Content of	Castor Beans (vegetable Oil Source Material) (1952)	AOC	AE4
	Oil Content of	Castor Beans (vegetable Oil Source Material) (1956)	AOC	AE3
	d of Test for Spectrophotometric Diene Value of Dehydrated	Castor Oil and Its Derivatives (1958) Standard Metho	AST	D1358
	ndard Method of Test for Printing Ink Permeation of Paper	(Castor Oil Test) (1963) ANS P2.10 Sta	AST	D780
	Standard Specifications for Dehydrated	Castor Oil (1958)	AST	D961
		Castor Oil (1965)	TGA	25
	Standard Specifications for	Castor Oil (1967)	AST	D960
	etric Determination of Conjugated Dienoic Acid- Dehydrated	Castor Oil, Fatty Acids, and Their Methyl or Ethyl Esters (	AOC	TI1A
	Moisture and Volatile Matter of	Castor Pomace (oilseed By-Product)	AOC	BD2
	Oil Content of	Castor Pomace (oilseed By-Product) (1956)	AOC	BD3
	cosity of Plasticols and Organosols At High Shear Rates By	Castor-Severs Viscometer (1966) /of Test for Apparent Vis	AST	D1823
		Castoreum (1962)	EOA	194
	Permanent and Durable Library	Catalog Cards (1969)	ANS	Z85.1
	e and Rod Size Combinations and Rod End Configurations for	Cataloged Square Head Industrial Fluid Power Cylinders (196	NFU	T36674
	Standard Drug	Catalogs (1953)	USC	R250
	Standard for Trade	Catalogs (1965)	ANS	Z39.6
		Catalytic Combustion (catalytic Oxidation Units) (1958)	FIA	XYZ45
	Catalytic Combustion	(Catalytic Oxidation Units) (1958)	FIA	XYZ45
	ecification for Concrete Masonry Units for Construction of	Catch Basins and Manholes (1965) ANS A073.1 Standard Sp	AST	C139
	Standard Specification for Photographic Grade	Catechol (1964)	ANS	PH4.131
	Standard Proposed Definition of Radioactive Waste	Categories (1967)	ANS	N5.8

nts To Lawn and Garden Riding Tractors Up To 20 Hp (1968)	Category 03 Point Free Link Attachment for Hitching Impleme	ASE	S320T
/ Recommended Practice for Clearance Lines for Pantograph,	Catenary Construction, and Adjacent Permanent Way Structure	AAR	EM105
Standard Specifications for Disk	Cathode Assemblies (1965) ANS Z141.1	AST	F13
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Recommeded Practice for Scratch-Adhesion Testing of	Cathode Coatings (1968)	AST	F32
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teristics of Twenty-Five Millimeter Ninety Three-Inch Cold	Cathode Fluorescent Lamp (1957) /al and Electrical Charac	ANS	C78.1104
acteristics of Twenty-Five Millimeter Sixty-Nine Inch Cold	Cathode Fluorescent Lamp (1957) /onal and Electrical Char	ANS	C78.1106
ics of Forty-Two Inch, T-Six, Instant Start Single Pin Hot	Cathode Fluorescent Lamp (1965) / Electrical Characterist	ANS	C78.801
ics of Sixty-Four Inch, T-Six Instant Start Single Pin Hot	Cathode Fluorescent Lamp (1965) / Electrical Characterist	ANS	C78.803
of Seventy-Two Inch, T-Twelve Instant Start Single Pin Hot	Cathode Fluorescent Lamp (1965) /ctrical Characteristics	ANS	C78.809
of Ninety-Six Inch, T Twelve Instant Start Single Pin Hot	Cathode Fluorescent Lamp (1965) /ectrical Characteristics	ANS	C78.810
cs of Ninety-Six Inch T-Eight Instant Start Single Pin Hot	Cathode Fluorescent Lamp (1965) /electrical Characteristi	ANS	C78.807
s of Seventy-Two Inch T-Eight Instant Start Single Pin Hot	Cathode Fluorescent Lamp (1965) /lectrical Characteristic	ANS	C78.805
acteristics of Twenty-Five Millimeter Forty-Five Inch Cold	Cathode Fluorescent Lamp (1968) /onal and Electrical Char	ANS	C78.1107
Recommended Practice for	Cathode Melt Prove-In Testing (1964)	AST	F238
Requirements, Terminology, and Test Code for Pool	Cathode Mercury Arc Rectifier Transformers (1964)	ANS	C57.18
Deflecting Yokes for	Cathode Ray Tubes (1965)	EIA	RS256-A
for Sublimation Characteristics of Metallic Materials In	Cathode Sleeve Form By Electrical Resistance (1966) /test	AST	F278
Specification for Nickel Alloy	Cathode Sleeves for Electron Devices (1968	AST	F239
/ Forty-Eight-Inch, T-Twelve Instant Start Single Pin Hot	Cathode Standard Dimensional and Electrical Characteristics	ANS	C78.808
uring Interface Impedance Characteristics of Electron Tube	Cathodes (1964) ANS Z154.1 Standard Methods for Meas	AST	F300
rd Methods of Testing Sleeves and Tubing for Electron Tube	Cathodes (1966) Standa	AST	F128
Methods of Test for	Cathodic Disbonding of Pipeline Coatings (1969t)	AST	G8
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orrosion (1955)	Cathodic Protection of Buried Metallic Structures Against C	AAR	EM70
965)	Cathodic Protection of Pipelines and Steel Storage Tanks (1	ARE	XYZ271
Recommended Practice for Joint	Cathodic Protection Systems (1955)	AAR	EM73
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cation Exchangers Operating On the Sodium Cycle - Commonl/	Cation Exchanger Test Procedures (ion-Exchange Materials -	AWW	B250
cation Exchanger Test Procedures (ion-Exchange Materials -	Cation Exchangers Operating On the Sodium Cycle - Commonly	AWW	B250
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Standard Specifications for	Cationic Emulsified Asphalt (1964)	ASH	M208
Specification for	Cationic Emulsified Asphalt (1968t)	AST	D2397
t for Synthetic Anionic Active Ingredient In Detergents By	Cationic Titration Procedure (1968) /andard Method of Tes	AST	D1681
Redwood	Cattle Feed Rack--Silage Bunk (1966)	CRA	3B2-7
Hide Trim Pattern for Domestic	Cattlehides (1965)	USC	CS268
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Tentative Method of Test for Bond of Oil and Resin-Base	Caulking Compound (1967t)	AST	D2450
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rd Method of Test for Tack-Free Time of Oil and Resin-Base	Caulking Compounds (1967) Standa	AST	D2377
d of Test for Shrinkage and Tenacity of Oil and Resin-Base	Caulking Compounds (1967t) Metho	AST	D2453
ive Method of Test for Extrudability of Oil and Resin-Base	Caulking Compounds (1967t) Tentat	AST	D2452
entative Methods for Chemical Analysis of Caustic Soda and	Caustic Potash (sodium Hydroxide and Potassium Hydroxide)	AST	E291
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952) Unloading Liquid	Caustic From Tank Cars (caustic Soda and Caustic Potash) (1	MCA	TC3
Safe Handling and Use of	Caustic Potash (1968)	MCA	SD10
Unloading Liquid Caustic From Tank Cars (caustic Soda and	Caustic Potash) (1952)	MCA	TC3
ssium Hydroxid/ Tentative Methods for Chemical Analysis of	Caustic Soda and Caustic Potash (sodium Hydroxide and Pota	AST	E291
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Specification for Type B Copper-Oxide	Caustic Soda Primary Cell (1939)	AAR	SM4
Specification for Type A Copper-Oxide	Caustic Soda Primary Cell (1939)	AAR	SM6
Instructions for Copper-Oxide	Caustic Soda Primary Cells (1958)	AAR	SM7
One Per Cent	Caustic Soda Solubility of Pulp (1954)	TAP	T2120S
One Per Cent	Caustic Soda Solubility of Wood (1959)	TAP	T40S
Standard Method of Test for One Percent	Caustic Soda Solubility of Wood (1966) ANS 0013.8	AST	D1109
Standard Specifications for	Caustic Soda (anhydrous) (1965) ANS K060.10	AST	D456
	Caustic Soda (1964)	AWW	B501
Safe Handling and Use of	Caustic Soda (1968)	MCA	SD9
Analysis of Sodium Hydroxide (	Caustic Soda) (1944)	TAP	T6130S
mating Maturity and Linear Density of Cotton Fibers By the	Causticaire Method (1965) ANS L14.211 /d of Test for Esti	AST	D2480
Recommended Standard On	Cavitation Activity Measuring Procedure (1964)	UMA	XYZ1
Aircraft Engine Fuel Pump	Cavitation Endurance Test (1963)	SAE	492AARP
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	Cavity and Solid Metal Tied Walls (technical Notes) (1956)	SCP	XYZ6
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Package, Multiple	Cavity (1967)	NSA	3440
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Nut, Self-Locking, Plate-One Lug, Low Height,	Cbore (1968)	NSA	682
Nut, Self-Locking, Plate-Corner, Low Height,	Cbore (1968)	NSA	684
Nut, Self-Locking, Plate - Right Angle, Regular Height,	Cbore, Floating (1968)	NSA	1033
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Nut, Self-Locking, Plate-Two Lug, Low Height,	Cbore, Floating, Reduced Rivet Spacing (1968)	NSA	1068
Nut Assembly, Self-Locking, Gang Channel - Low Height,	Cbore, Miniature (1968)	NSA	1512
Nut, Self-Locking, Plate - Corner, Low Height,	Cbore, Reduced Rivet Spacing (1968)	NSA	698
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ifications for Preservatives of Chromated Copper Arsenate	(CCA) (1968)	Spec	ARE	XYZ329
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of Incised Pole Butts By the Thermal Process, Western Red	Cedar and Northern White Cedar Poles (1958)	/ve Treatment	AWP	C7
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nded Methods and Material for Application of Handsplit Red	Cedar Shakes (1965)	Recomme	RCS	XYZ13
Grading and Packing Rules for Certigrade Red	Cedar Shingles (1961)		RCS	XYZ10
Standard Grading Rules for Incense	Cedar (1965)		WWP	XYZ8
Standard Grading Rules for Western Red	Cedar (1965)		WWP	XYZ9
	Cedar, Cypress and Redwood Tank Stock Lumber (1941)		USC	CS92
1968) Specifications for Treatment of Northern White	Cedar, Western Hemlock, Western Larch and Jack Pine Poles (		EEI	TD100
Western Red	Cedar, White Fir (1970)		ICB	UBC25-3
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or Journal Box Hinge Pin Hinge Pin Holes and Wedge Seat In	Ceiling of Box (1959)	Standard for Limit of Wear Gage F	AAR	MSRPB53
Design of A Warm Air	Ceiling Panel System (NWAHACC) (1967)		SAC	1900
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Design and Installation of Warm Air	Ceiling Panel Systems (1950)		NWA	MAN-7A
	Ceiling Plates (1965)		FME	2093
anels (1969) Practice for Installation of Metal	Ceiling Suspension Systems for Acoustical Tile and Lay In P		AST	C636
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Construction of	Ceilings With Gypsum Lath, Metal Lath and Plaster (1966)		GA	XYZ10
ctice for Reclamation of Journal Boxes On Account of Worn	Ceilings (1956)	Recommended Pra	AAR	MSRPL39
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al Suspension Systems for Acoustical Tile and Lay In Panel	Ceilings (1969)	Specification for Met	AST	C635
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Silicone Rubber - Sponge, Closed	Cell - Firm, Extreme Low Temperature (1968)		SAE	3194AMS
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Silicone Rubber - Sponge, Closed	Cell - Medium, Extreme Low Temperature (1968)		SAE	3193AMS
ations of Good Practice for Turbojet Aircraft Engine Test	Cell Correlation (1961)	Analysis and Recommend	SAE	741AIR
Fuel	Cell Definitions (1968)		NEM	CV1
ifications and Methods of Test for Sponge Made From Closed	Cell Polyvinyl Chloride, or Copolymers Thereof (1964)	/ec	AST	D1667
Standard Method of Test for Volume of	Cell Space of Lump Coke (1967) ANS K020.5		AST	D167
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edure for Solar Cells and Calibration Procedure for Solar	Cell Standards for Space Vehicle Service (1969)	/est Proc	EIA	RS365
Specification for Air Depolarized Primary	Cell (renewable Type) (1960)		AAR	SM16
specification for Type B Copper-Oxide Caustic Soda Primary	Cell (1939)		AAR	SM4
specification for Type A Copper-Oxide Caustic Soda Primary	Cell (1939)		AAR	SM6
Specification for No. Six Dry	Cell (1957)		AAR	SM31
Specification for Air Depolarized Dry	Cell (1958)		AAR	SM11
Honeycomb Core-Resistance Welded-Square	Cell (1961)		SAE	5850AMS
Polyurethane Foam, Flexible - Open	Cell, Medium Flexibility, (1963)		SAE	3570AAMS
Specification for	Cell-Type Oven With Controlled Rates of Ventilation (1968)		AST	E95
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Flexographic Printed	Cellophane Sheet and Roll Products (1960)		NFX	A1
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s (1965)	Cellophane To Low Density Polyethylene --Heat Sealed Pouche		NFX	C1
	Cellophane To Low Density Polyethylene--Roll Stock (1965)		NFX	C2
Standard Dry	Cells and Batteries (1965)		ANS	C18.1
or Space Vehicle Ser/ Performance Test Procedure for Solar	Cells and Calibration Procedure for Solar Cell Standards F		EIA	RS365
Semiconductor Rectifiers Copper-Oxide	Cells and Stacks (1958)		NEM	MR10
Semiconductor Rectifiers Selenium	Cells and Stacks (1958)		NEM	MR11
Instructions for Copper-Oxide Caustic Soda Primary	Cells (1958)		AAR	SM7
Definitions of Terms for Solar	Cells (1969)		IEE	307
Standard Specifications for	Cellular Asbestos Paper Thermal Insulation for Pipes (1965)		AST	C298
(1966t) Tentative Specification for	Cellular Elastomeric Preformed Gasket and Sealing Material		AST	C509
C0552 Standard Specification for	Cellular Glass Block and Pipe Thermal Insulation (1966) AST		AST	C552
Standard Methods of Testing	Cellular Glass Insulating Block (1961)		AST	C240
	Cellular Metal Floor Raceways and Fittings (1964)		UL	209
Tentative Method of Test for Thermal Conductivity of	Cellular Plastics By Means of A Probe (1964t)		AST	D2326
Standard Method of Test for Resistance of Rigid	Cellular Plastics To Simulated Service Conditions (1966)		AST	D2126
for Dielectric Constant and Dissipation Factor of Expanded	Cellular Plastics Used for Electrical Insulation (1967)		AST	D1673
Tentative Method of Test for Porosity of Rigid	Cellular Plastics (1962t)		AST	D1940
Tentative Method of Test for Water Absorption of Rigid	Cellular Plastics (1962t)		AST	D2127
Standard Method of Test for Apparent Density of Rigid	Cellular Plastics (1963) ANS K065.19		AST	D1622
Standard Method of Test for Compressive Strength of Rigid	Cellular Plastics (1964)		AST	D1621

Standard Method of Test for Tensile Properties of Rigid	Cellular Plastics (1964)	AST	D1623
rd Method of Test for Flammability of Plastic Sheeting and	Cellular Plastics (1968) Standa	AST	D1692
Specification for Preformed, Block-Type	Cellular Polystyrene Thermal Insulation (1969)	AST	C578
Tentative Specification for	Cellular Polystyrene (1962t)	AST	D2125
Standard for Storage of	Cellular Rubber and Plastic Materials (1968)	NFP	231B
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tentative Specification for Preformed Flexible Elastomeric	Cellular Thermal Insulation In Sheet and Tubular Form (1964	AST	C534
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g and Forming (1965t) Tentative Specification for	Cellulose Acetate Butyrate Film and Sheeting for Fabricatin	AST	D2411
(1963) ANS K066.5 Standard Specification for	Cellulose Acetate Butyrate Molding and Extrusion Compounds	AST	D707
Solvent Welded SWP Size	Cellulose Acetate Butyrate Pipe (1957)	USC	CS206
Specifications for IPS	Cellulose Acetate Butyrate Pipe (1968)	AST	D1503
Ratio-Pressure Rating) and Tu/ Standard Specification for	Cellulose Acetate Butyrate Plastic Pipe (standard Dimension	AST	D2446
gs (1967) Tentative Specification for Solvent Cements for	Cellulose Acetate Butyrate Plastic Pipe, Tubing, and Fittin	AST	D2560
andard Methods of Testing Cellulose Acetate Propionate and	Cellulose Acetate Butyrate (1965) St	AST	D817
K066.4 Standard Specification for	Cellulose Acetate Molding and Extrusion Compounds (1963) ANS	AST	D706
Standard Specifications for	Cellulose Acetate Plastic Sheets (1965) ANS K064.2	AST	D786
(1965) Standard Methods of Testing	Cellulose Acetate Propionate and Cellulose Acetate Butyrate	AST	D817
68) Specifications for	Cellulose Acetate Sheet and Film for Primary Insulation (19	AST	D1202
Standard Methods of Testing	Cellulose Acetate (1963)	AST	D871
Standard Definitions of Terms Relating To	Cellulose and Cellulose Derivatives (1965)	AST	D1695
on of Cellulose Nitrate (1968/ Standard Method of Test for	Cellulose Chain Length Uniformity By Fractional Precipitati	AST	D1716
on of Cellulose Nitrates (1963)	Cellulose Chain Length Uniformity By Fractional Precipitati	TAP	T238SU
Standard Method of Test for Viscosity of	Cellulose Derivatives By Ball-Drop Method (1965)	AST	D1343
Standard Definitions of Terms Relating To Cellulose and	Cellulose Derivatives (1965)	AST	D1695
rd Methods of Test for Apparent Fluidity of Dispersions of	Cellulose Fibers (1953) ANS L014.117 Standa	AST	D539
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	Cellulose In Pulp (1954)	TAP	T2010S
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	Cellulose In Wood (1955)	TAP	T17M
Standard Specification for Ethyl	Cellulose Molding and Extrusion Compounds (1963) ANS K064.1	AST	D787
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es (1961) ANS K064.3 Standard Specifications for	Cellulose Nitrate (pyroxylin) Plastic Sheets, Rods, and Tub	AST	D701
standard Specifications for and Methods of Testing Soluble	Cellulose Nitrate (1965) ANS K66.22	AST	D301
Specification for Electronic Grade Soluble	Cellulose Nitrate (1968)	AST	F63
ose Chain Length Uniformity By Fractional Precipitation of	Cellulose Nitrate (1968) /ndard Method of Test for Cellul	AST	D1716
ose Chain Length Uniformity By Fractional Precipitation of	Cellulose Nitrates (1963) Cellul	TAP	T238SU
te Solution for Active Solvents, Hydrocarbon Diluents, and	Cellulose Nitrates (1968) /tion Ration In Cellulose Nitra	AST	D1720
Standard Specification for	Cellulose Propionate Molding and Extrusion Compounds (1961)	AST	D1562
cts) (1951)	Cellulose Yield of Linters and Hull Fiber (oilseed By-Produ	AOC	BB3
Standard Methods of Test for Carboxyl Content of	Cellulose (1963)	AST	D1926
Carboxyl Content of	Cellulose (1963)	TAP	T237SU
Test for Chromatographic Analysis of Chemically Refined	Cellulose (1963) Standard Method of	AST	D1915
Tentative Methods of Testing Hydroxyethyl	Cellulose (1965t)	AST	D2364
Tentative Method of Test for Chlorine In	Cellulose (1967t)	AST	D2641
Standard Methods of Test for Moisture In	Cellulose (1968)	AST	D1348
Standard Method of Test for Pentosans In	Cellulose (1968)	AST	D1787
Standard Method of Test for Intrinsic Viscosity of	Cellulose (1968)	AST	D1795
Method of Test for Silica In	Cellulose (1968)	AST	D2438
ndard Method of Test for Alcohol-Benzene Soluble Matter In	Cellulose (1968) Sta	AST	D1794
/ Method of Detecting Presence of Lignosulfonates (sulfite	Cellulose) In Extracts of Tanning Materials (leather) (195	ALC	A50
Specification for Oil-Well Cements and	Cement Additives (1969)	API	10A
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standard Method of Test for Potential Alkali Reactivity of	Cement Aggregate Combinations (mortar Bar Method) (1969)	AST	C227
	Cement and Concrete Terminology (1967)	ACI	SP19
1.19 Standard Method of Test for Fineness of Portland	Cement By Air Permeability Apparatus (1968) ASH T153, ANS A	AST	C204
Standard Method of Test for Time of Setting of Hydraulic	Cement By Gillmore Needles (1965) ASH T154, ANS A001.17	AST	C266
Standard Method of Test for Fineness of Hydraulic	Cement By No. 325 (1968) ASH T192	AST	C430
Standard Method of Test for Fineness of Hydraulic	Cement By the Number Two-Hundred Sieve (1966) ASH T128	AST	C184
Standard Method of Test for Fineness of Portland	Cement By the Turbidimeter (1967) ASH T098, ANS A001.7	AST	C115
Standard Methods of Test for Time of Setting of Hydraulic	Cement By Vicat Needle (1965) ASH T131, ANS A1.15	AST	C191
of Speci/ Standard Method for Mixing Magnesium Oxychloride	Cement Compositions With Gauging Solution (for Preparation	AST	C251
Pavement Foundation of Portland	Cement Concrete Base Course (1954)	APW	B5
ANS A37.26 Standard Method of Test for Flow of Portland	Cement Concrete By Use of the Flow Table (1966) ASH T120,	AST	C124
Portland	Cement Concrete Pavements (1956)	APW	F
Undersealing With Asphalt (portland	Cement Concrete Pavements) (1958)	AI	XYZ11
Standard Specifications for Coarse Aggregate for Portland	Cement Concrete (1951)	ASH	M80
Standard Method of Test for Slump of Portland	Cement Concrete (1963)	ASH	T119
Standard Specifications for Fine Aggregate for Portland	Cement Concrete (1965)	ASH	M6
ard Method of Test for Cement Content of Hardened Portland	Cement Concrete (1966) ANS A1.22 Stand	AST	C85
ng and Testing Fly Ash for Use As An Admixture In Portland	Cement Concrete (1968) ANS A37.118 Methods of Sampli	AST	C311
dard Method of Test for Ball Penetration In Fresh Portland	Cement Concrete (1968) ASH T183, ANS A37.92 Stan	AST	C360
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Method of Test for Slump of Portland	Cement Concrete (1969) ASH T119	AST	C143
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Fittings (1967) Tentative Specification for Solvent	Cement for Acrylonitrile-Butadiene Styrene Plastic Pipe and	AST	D2235
Tentative Specifications for Asphalt	Cement for Use In Pavement Construction (1968t) ANS A37.135	AST	D946
g Towers (1966) Asbestos	Cement Materials for Application On Industrial Water Coolin	CTI	127
ndard Methods of Wetting and Drying Test of Compacted Soil	Cement Mixtures (1965) ASH T135 Sta	AST	D559
rd Methods of Freezing and Thawing Tests of Compacted Soil	Cement Mixtures (1965) ASH T136 Standa	AST	D560
Standard Method of Test for Cement Content of Soil	Cement Mixtures (1965) ASH T144, ANS A037.58	AST	D806

Tentative Method of Test for Length Change of — Cement Mortar and Concrete (1969) — AST C157
of Test for Length Change of Drilled or Sawed Specimens of — Cement Mortar and Concrete (1969t) Tentative Method — AST C341
— Cement Mortar Lining of Water Pipelines In Place (1967) — AWW C602
Pipe (1962) — Cement Mortar Protective Lining and Coating for Steel Water — AWW C205
lectrically Conductive Ceramic Tile In Conductive Portland — Cement Mortar (1962) — TIC XYZ2
rd Method of Test for Calcium Sulfate In Hydrated Portland — Cement Mortar (1964) ANS A011.29 Standa — AST C265
Standard Method of Test for Air Content of Hydraulic — Cement Mortar (1967) ASH T137, ANS A001.9 — AST C185
thod of Test for Bond Strength of Ceramic Tile To Portland — Cement Mortar (1968) Me — AST C482
tandard Method of Test for Potential Expansion of Portland — Cement Mortars Exposed To Sulfate (1968) ANS A001.32 — AST C452
Recommended Practice for Use of Hydraulic — Cement Mortars In Chemical-Resistant Masonry (1965) — AST C398
ndard Method of Test for Compressive Strength of Hydraulic — Cement Mortars (two-Inch Cube Specimens) (1964) ASH T106, A — AST C109
ndard Method of Test for Compressive Strength of Hydraulic — Cement Mortars (using Portions of Prisms Broken In Flexure) — AST C349
Standard Method of Test for Tensile Strength of Hydraulic — Cement Mortars (1963) ASH T132 — AST C190
entative Method of Test for Flexural Strength of Hydraulic — Cement Mortars (1963t) — AST C348
Oil Well — Cement Nomenclature (1969) — API 10C
Application of Portland — Cement Paint To Concrete Surfaces (1949) — ACI 616
ratus for Use In Measurement of Length Change of Hardened — Cement Paste, Mortar and Concrete (1969) /cation for Appa — AST C490
T162,/ Standard Method for Mechanical Mixing of Hydraulic — Cement Pastes and Mortars of Plastic Consistency (1965) ASH — AST C305
Standard Method of Test for Bleeding of — Cement Pastes and Mortars (1965) ANS A001.34 — AST C243
Standard Specifications for Rubber Rings for Asbestos — Cement Pipe (1966) — AST D1869
Recommended Practice for — Cement Plant Power Distribution (1967) — IEE 277
Vermiculite Portland — Cement Plaster for Spandrel + Panel Walls (1957) — VI XYZ6
— Cement Plaster (1970) — ICB UBC47-3
Standard Specification for Asphalt — Cement Prepared From Petroleum (1963) — ASH M20
Soil — Cement Roads and Streets (1955) — APW H
Standard Method for Mixing Thermal Insulating — Cement Samples (1964) ANS Z098.5 — AST C163
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dard Method of Test for Determination of Cement Content In — Cement Treated Aggregate By the Method of Titration (1965) — ASH 211
Instailation of Asbestos — Cement Water Pipe (1964) — AWW C603
Asbestos — Cement Water Pipe (1965) — AWW C400
standard Method of Test for Yield of Magnesium Oxychloride — Cement (field Test) (1968) — AST C388
standard Method of Test for Yield of Magnesium Oxychloride — Cement (laboratory Test) (1968) — AST C389
Standard Method of Test for False Set of Portland — Cement (mortar Method) (1967t) ASH T185, ANS A001.31 — AST C359
Standard Method of Test for False Set of Portland — Cement (past Method) (1968) — AST C451
Dental Zinc Phosphate — Cement (1955) ANS Z93.8 — ADA 8
eezing and Thawing of Air-Entraining Additions To Portland — Cement (1960) /andard Method of Test for Evaluation of Fr — ASH T188
Standard Specifications for Natural — Cement (1962) — ASH M135
Standard Specifications for Air-Entraining Portland — Cement (1963) — ASH M134
Standard Specifications for Portland Blast Furnace Slag — Cement (1963) — ASH M151
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Dental Silicate — Cement (1963) ANS Z93.9 — ADA 9
Specifications for Air Brake Hose — Cement (1964) — AAR M923
Standard Specifications for Magnesia Thermal Insulating — Cement (1964) — AST C193
andard Specifications for Mineral Fiber Thermal Insulating — Cement (1964) St — AST C195
ecifications for Asbestos Thermal Insulating and Finishing — Cement (1964) Standard Sp — AST C194
Fiber Hydraulic-Setting Thermal Insulating and Finishing — Cement (1964) Standard Specifications for Mineral — AST C449
Standard Specification for Natural — Cement (1964) ANS A001.18 — AST C10
Standard Specifications for Keenes — Cement (1964) ANS A066.1 — AST C61
rd Method of Test for Adhesion of Dried Thermal Insulating — Cement (1965) ANS Z098.16 Standa — AST C353
hod of Test for Compressive Strength of Thermal Insulating — Cement (1965) ANS Z098.17 Standard Met — AST C354
Standard Definitions of Terms Relating To Hydraulic — Cement (1966) — AST C219
Method of Test for Optimum Amount of Sulphite In Portland — Cement (1966) — AST C563
Specifying Grout, Non Shrink, Portland — Cement (1966) — CSI 301
rocessing Additions for Use In the Manufacture of Portland — Cement (1966t) Tentative Specifications for P — AST C465
Standard Method of Test for Specific Gravity of Hydraulic — Cement (1967) — AST C188
Specifications for Diatomaceous Silica Thermal Insulating — Cement (1967) Standard — AST C197
for Expanded or Exfoliated Vermiculite Thermal Insulating — Cement (1967) Standard Specifications — AST C196
ds of Test for Consistency of Wet-Mixed Thermal Insulating — Cement (1967) ANS Z98.22 Standard Metho — AST C405
pacity and Volume Change Upon Drying of Thermal Insulating — Cement (1967) ANS Z98.7 / Methods of Test for Covering Ca — AST C166
Standard Methods for Chemical Analysis of Portland — Cement (1967) ASH T105 — AST C114
asuring the Drying Shrinkage of Mortar Containing Portland — Cement (1967t) Method of Me — AST C596
Standard Method of Test for Heat of Hydration of Portland — Cement (1968) ANS A001.10 — AST C186
Standard Specification for Air-Entraining Portland — Cement (1968) ANS A001.16 — AST C175
pecifications for Flow Table for Use In Tests of Hydraulic — Cement (1968) ANS A1.20 Standard S — AST C230
ions for Use In the Manufacture of Air-Entraining Portland — Cement (1968) ANS A11.24 /ations for Air-Entraining Addit — AST C226
Standard Specifications for Masonry — Cement (1968) ASH M150 — AST C91
tandard Method of Test for Autoclave Expansion of Portland — Cement (1968) ASH T107 — AST C151
tandard Method of Test for Normal Consistency of Hydraulic — Cement (1968) ASH T129, ANS A001.11 — AST C187
Standard Methods of Sampling Hydraulic — Cement (1968a) ASH T127, ANS A1.2 — AST C183
Dental Zinc Silico-Phosphate — Cement (1969) — ADA 21
Standard Specification for Portland — Cement (1969) — AST C150
Masonry — Cement (1970) — ICB UBC24-16
Portland — Cement (1970) — ICB UBC26-1
Portland Blast Furnace Slag — Cement (1970) — ICB UBC26-2
Portland Pozzolan — Cement (1970) — ICB UBC26-3
Keenes — Cement (1970) — ICB UBC47-11
ions for Asphalt Mastic for Use In Waterproofing (asphalt — Cement, Mineral Filler, Mineral Aggregate) (1965) ANS A109. — AST D491
Standard Method of Test for Potential Volume Change of — Cement-Aggregate Combinations (1967) ANS A037.91 — AST C342
ter (1964) ANS A021.4 — Cement-Mortar Lining for Cast-Iron Pipe and Fittings for Wa — AWW C104
ing-Disilicide-Molybdenum and Molybdenum Base Alloys (pack — Cementation Method) (1963) Diffusion Coat — SAE 2465AMS
Standard Shapes, Sizes, Grades and Designations of — Cemented Carbide Products (1960) — USC R263
Recommended Practice for Evaluating — Cemented Carbides for Apparent Porosity (1965) — AST B276
Recommended Practice for Hardness Testing of — Cemented Carbides (1964) — AST B294
actice for Determination of Transverse Rupture Strength of — Cemented Carbides (1964) Recommended PR — AST B406
Standard Method of Test for Density of — Cemented Carbides (1965) — AST B311
Standard Method for Tension Testing of — Cemented Carbides (1967) — AST B437

Standard Method for Diametral Compression Testing of	Cemented Carbides (1968)	AST	B485
Installation Standard for Solvent	Cemented PVC Pipe for Water Service and Yard Piping (1968)	IPM	IS8
Motion Picture Film Pr/ Standard Dimensions of Transverse	Cemented Splices On Sixteen Millimeter and Eight Millimeter	ANS	PH22.24
Motion Picture Film, L/ Standard Dimensions of Transverse	Cemented Splices On Sixteen Millimeter and Eight Millimeter	ANS	PH22.77
ice for Evaluating Apparent Grain Size and Distribution of	Cemented Tungsten Carbides (1964) Recommended Pract	AST	B390
od of Test for Determination of Electrical Resistivity of	Cemented Tungsten Carbides (1967) Standard Meth	AST	B421
Spec Data Sheet for Non	Cementitious Terrazzo (1968)	NTM	XYZ26
Specification for Oil-Well	Cements and Cement Additives (1969)	API	10A
Recommended Practice for Testing Oil-Well	Cements and Cement Additives (1969)	API	10B
rd Method of Test for Consistency of Magnesium Oxychloride	Cements By the Flow Table (1968) ANS A88.24 Standa	AST	C255
, and Fittings (1967) Tentative Specification for Solvent	Cements for Cellulose Acetate Butyrate Plastic Pipe, Tubing	AST	D2560
1967) Tentative Specification for Solvent	Cements for Polyvinyl Chloride) Plastic Pipe and Fittings (	AST	D2564
Method of Test for Corrosion Effect of Thermal Insulating	Cements On Base Metal (1964) ANS Z098.30 Standard	AST	C464
dard Method of Test for Wet Adhesion of Thermal Insulating	Cements To Metal (1967) ANS Z98.20 Stan	AST	C383
hod of Test for Flexural Strength of Magnesium Oxychloride	Cements (using Simple Bar With Two-Point or Single-Point Lo	AST	C256
Standard Methods of Testing Rubber	Cements (1965)	AST	D816
Standard Specification for Blended Hydraulic	Cements (1968)	AST	C595
Moist Cabinets and Rooms Used In the Testing of Hydraulic	Cements (1968) Standard Specifications for	AST	C511
elating To Magnesium Oxychloride and Magnesium Oxysulfate	Cements (1968) Standard Definitions of Terms R	AST	C376
for Physical Testing of Magnesia for Magnesium Oxychloride	Cements (1968) ANS A88.15 Standard Methods	AST	C246
d Method of Test for Bulk Density of Magnesium Oxychloride	Cements (1968) ANS A88.17 Standar	AST	C248
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od of Test for Linear Contraction of Magnesium Oxychloride	Cements (1968) ANS A88.21 Standard Meth	AST	C252
ethods of Test for Linear Change of Magnesium Oxychloride	Cements (1968) ANS A88.22 Standard M	AST	C253
d Method of Test for Setting Time of Magnesium Oxychloride	Cements (1968) ANS A88.23 Standar	AST	C254
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test for Thermal Conductivity Constant of Leather With the	Cenco-Fitch Apparatus (1963t) Tentative Method of	AST	D2214
commended Practice for Gages Measuring Throw or Run Out At	Center of Axle (1948) Re	AAR	MSRPB117
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el (1962) Pilot's	Center Instrument Overhead Panels and Flight Engineer's Pan	SAE	724ARP
Motor Truck (cab To Rear Axle	Center Line) Dimensions (1968)	SAE	J691
	Center of Gravity Test Code (1968)	SAE	J874A
Standard Method of Determining the	Center of Volume of Soil Hydrometers (1949)	ASH	T145
x-One-Half Inch By Tw/ Standard Covering Surfaces of Truck	Center Plate and the Application of Wear Liner-Cars With Si	AAR	MSRPD15
Liner To Truck Bolster Center Wear Liner To Truck Bolster	Center Plate Cars With Six-One-Half By Twelve Inch and Larg	AAR	MSRPD18
By Twelve Inch Journals (1/ Recommended Practice for Body	Center Plate Cast Integral for Freight Cars With Seven Inch	AAR	MSRPC28A
one-Half By Twelve Inch/ Standard Cast Steel Truck Bolster	Center Plate Designed To Receive Wear Liners-Cars With Six-	AAR	MSRPD16
ive-One Half By Ten Inch Journal/ Standard Cast Steel Body	Center Plate for Freight Cars With Five By Nine Inch and F	AAR	MSRPC23
ch Journals (1968) Standard Forged Steel Body	Center Plate for Freight Cars With Seven Inch By Twelve In	AAR	MSRPC28
h Journals (1968) Standard Cast Steel Body	Center Plate for Freight Cars With Seven Inch By Twelve Inc	AAR	MSRPC26
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lve Inch Journals (1968) Standard Forged Steel Body	Center Plate for Freight Cars With Six-One Half Inch By Twe	AAR	MSRPC27
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inal Capacity (1967)	Center Plate Gages, Body, Forty, Fifty and Seventy Tons Nom	AAR	MSRPB3
ower Diesel Switching Loco/ Recommended Practice for Truck	Center Plate Liners for Six-Hundred and One-Thousand Horsep	AAR	MSRPF28
Recommended Practice for	Center Plate Unit Pressures (1964)	AAR	MSRPC29
ch and Large/ Standard Flange Type One-Piece Truck Bolster	Center Plate Wear Liner Cars With Six-One-Half By Twelve In	AAR	MSRPD17
ch and Larger Journals (/ Standard Two Piece Truck Bolster	Center Plate Wear Liner Cars With Six-One-Half By Twelve In	AAR	MSRPD19
to Truck Bolster Center Pl/ Standard Flange Type One-Piece	Center Plate Wear Liner To Truck Bolster Center Wear Liner	AAR	MSRPD18
e Horizontal and Vertical Wear Liners To the Truck Bolster	Center Plate (1968) Standard Application of Two-Piec	AAR	MSRPD20
ive-One-Half By Ten Inch Journ/ Standard Forged Steel Body	Center Plates for Freight Cars With Five By Nine Inch and F	AAR	MSRPC20
Journals (1966) Standard Forged Steel Body	Center Plates for Freight Cars With Six Inch By Eleven Inch	AAR	MSRPC21
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t for Flexural Strength of Concrete Using Simple Beam With	Center Point Loading (1968) ANS A37.84 /ard Method of Tes	AST	C293
acketed Cables In Troughs and the Protection of Electrical	Center Rooms (1965) Installation of Nonmetallic J	FIA	XYZ7
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ge Type One-Piece Center Plate Wear Liner To Truck Bolster	Center Wear Liner To Truck Bolster Center Plate Cars With S	AAR	MSRPD18
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Specifications for Car Journal Stops,	Centering and Control Devices (1966)	AAR	M920
Recommended Practice for Journal Bearing Bore	Centering Gage (1956)	AAR	MSRPB37
Recommended Practice for Gage for	Centering Wheels On Axles (1954)	AAR	MSRPB73
Standard for Master Gage for Turning Wheel	Centers (1908)	AAR	MSRPB59
Flange - Thermocouple Mounting 1,500	Centers (1958)	SAE	465ARP
Flange - Thermocouple Mounting 1,875	Centers (1958)	SAE	466ARP
Model Railroad Electric, Traction Clearance and Track	Centers (1963)	NMR	S6
Model Railroad Track	Centers (1964)	NMR	S8
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e Wattmeter Ammeter Voltmeter Method, 50 to 60 Hz and 50	Centimeter Epstein Frame (1968) / of Materials Using Th	AST	A349
etic Properties of Materials Using Ac Potentiometer and 25	Centimeter Epstein Frame (1968) Test Method for Ac Magn	AST	A566
f Materials Using the Modified Hay Bridge Method With 25	Centimeter Epstein Frame (1968) /ac Magnetic Properties O	AST	A347
standard Dimensions for Medical X-Ray Sheet Film (inch and	Centimeter Sizes) (1956)	ANS	PH1.17
Professional Portrait and Commercial Sheet Film (inch and	Centimeter Sizes) (1956) Standard Dimensions for	ANS	PH1.18
dard Dimensions for Medical X-Ray Film Cassettes (inch and	Centimeter Sizes) (1957) Stan	ANS	PH3.21
Standard Dimensions for Graphic Arts Sheet Film (inch and	Centimeter Sizes) (1961)	ANS	PH1.16
Standard Dimensions for Photographic Dry Plates (inch and	Centimeter Sizes) (1968)	ANS	PH1.23
r Absorbance of Polyethylene Due To Methyl Groups At 1,378	Centimeters (1968t) Methods of Test Fo	AST	D2238
ne Rubber Compound - Room Temperature Vulcanizing - 50 000	Centipoises Viscosity, Short Pot Life, (1965) Silico	SAE	3364AAMS
	Centipoises Viscosity, (1965)	SAE	3365BAMS
ne Rubber Compound - Room Temperature Vulcanizing - 15,000	Centipoises Viscosity, (1965) Silico	SAE	3362AAMS
ne Rubber Compound - Room Temperature Vulcanizing - 50,000	Centipoises Viscosity, (1965) Silico	SAE	3363BAMS
ne Rubber Compound - Room Temperature Vulcanizing - 55,000	Centipoises Viscosity, (1965) Silico	SAE	3366BAMS
Rubber Compound - Room Temperature Vulcanizing - 1,200,00	Centipoises Viscosity, (1965) Silicone	SAE	3367AAMS

ties (1965) Installation of Local and
Air Conditioners,
Standard for
Oil-Fired
Gas Fired Gravity and Forced Air
tems (year Round) for Maximum Comfort (1957) Adjusting
43 Seamless Austenitic Steel Pipe for High Temperature
e Alarm/ Standard for Installation, Maintenance and Use of
ng Equipment) (1964)
on for Seamless Austenitic Steel Pipe for High-Temperature
Tests for
Standard for
Guide for Shipboard
ples and Practices) (1940)
s and Practices) (1954)
Recommended Practice Gage for Locating First Wheel
Basic Pressure Lube Systems for
s for Iron-Chromium and Iron-Chromium-Nickel Alloy Tubular
Standard Specification for Copper-Base Alloy
Capacities of Common
) (1962)
High and Low Pressure Motor-Driven
omatic Controllers for Internal Combustion Engines Driving
Standard for the Installation of
Self-Priming
Classes, Types, Nomenclatures and Materials of
Application of
Rating of
Test Codes for
Installation, Operation and Maintenance of
Castings,
Standard for
Castings-Sand and
Castings-Sand +
Castings-Sand and
Castings,
Castings, Sand +
Castings, Sand +
mperature Service (1965) Standard Specification for
ure Service (1966) Standard Specification for
rature Service (1966) Standard Specification for
Standard for Cast-Iron Pipe
water or Other Liquids (1965) ANS A021/ Ductile-Iron Pipe,
ds (1962) ANS A021.6 Cast-Iron Pipe
Liquids (1962) Standard for Cast Iron Pipe
Standard for Cast Iron Pipe
021./ Two Inch and Two and One-Fourth Inch Cast Iron Pipe,
gas (1965) Standard for Ductile-Iron Pipe,
Test Method for Water Retention of Fibers
Tentative Method of Test for
cations for Microvolumetric Vessels (volumetric Flasks and
ard Method of Test for Sediment In Water-Emulsion Waxes By
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thod of Test for Water and Sediment In Distillate Fuels By
fications for Concentrated, Ammonia Preserved, Creamed and
the Pigment Content of Solvent Type Paints By High Speed
tandard Method for Sieve Analysis of Nonplastic Pulverized
Guide Specification for
Test Standard for
High Voltage
ndard Method of Test for Adherence of Porcelain Enamel and
Adherence Tests for Porcelain Enamel and High Temperature
and Through Seventy-Five Thousand Volts Rating (1958)
S C83.4
ic Constant (permittivity) and Dissipation Factor of Solid
Specifications for Spandrel Glass
otes) (1962)
nd Solid Masonry Units (1967)/ Standard Specifications for
Standard Method of Test for Electrical Resistance of
Standard Methods of Testing Vitrified

Central Area Hearing Equipment for Grain and Milling Proper MMF HTE-600
Central Cooling (1964) UL 465
Central Dry-Pipe Accelerator Model Ad (1950) FME 2-54
Central Dry-Pipe Valve Model Ad Six-Inch (1950) FME 2-53
Central Forced-Air Electric Heating Equipment (1968) ARI 280
Central Furnaces (1961) UL 727
Central Furnaces (1968) ANS Z21.47
Central Model C-Dry Pipe Valve (1957) FME 2-53S
Central Residential + Small Commercial Air Conditioning Sys NES MAN6
Central Station Service (BPVC) (1968) AST A376, ANS B36. AME SA376
Central Station Air Handling Units (1966) ARI 430
Central Station Burglar Alarm Units and Systems (1968) UL 611
Central Station Protective Signaling Systems for Guard, Fir NFP 71
Central Station Service of Fire Equipment (electric Signali FME 3011
Central Station Service (1964) ANS B036.43 /d Specificati AST A376
Central Station Signal System Offices (1961) FME 2-9A
Central System Fluids for Highway Vehicles (1968) SAE J71
Central System Fluids (1968) SAE J72
Central System Humidifiers (1968) ARI 610
Centralized Control and Automation (1965) ABS ZYZ11
Centralized Traffic Control Prior To 1937 (signaling Princi AAR XYZ13
Centralized Traffic Control Since 1937 (signaling Principle AAR XYZ14
Centrally On Axle (1956) AAR MSRPB74
Centrifugal Air Compressors (1963) CAG XYZ1
Centrifugal Air Compressors (1966) CAG XYZ3
Centrifugal Castings for General Applications (1963) /ion AST A362
Centrifugal Castings (1955) AST B271
Centrifugal Compressors for General Refinery Services (1963 API 617
Centrifugal Fans (1950) FME 9-11
Centrifugal Fire Pumps (horizontal Shaft-Fixed Installation FME 1311
Centrifugal Fire Pumps (1948) FME XYZ11
Centrifugal Fire Pumps (1964) Aut FME 1323
Centrifugal Fire Pumps (1969) NFP 20
Centrifugal Pumps for General Refinery Services (1965) API 610
Centrifugal Pumps for Swimming Pools (1966) NSF 17
Centrifugal Pumps for Swimming Pools (1969) NSI XYZ6
Centrifugal Pumps (Newtonian Liquids) (1964) AIC XYZ1
Centrifugal Pumps (1963) CPB XYZ1
Centrifugal Pumps (1965) AME PTC8.2
Centrifugal Pumps (1969) HI XYZ1
Centrifugal Pumps (1969) HI XYZ2
Centrifugal Pumps (1969) HI XYZ3
Centrifugal Pumps (1969) HI XYZ4
Centrifugal Pumps (1969) HI XYZ5
Centrifugal Solution + Precipitation Treated (1954) SAE 4285AMS
Centrifugal Water Chilling Packages (1969) ARI 550
Centrifugal (1958) SAE 5363BAMS
Centrifugal (1961) SAE 5398AAMS
Centrifugal, (1953) SAE 5361BAMS
Centrifugal-Al Bronze Treated (1952) SAE 4880AMS
Centrifugal-Nickel Base (1959) SAE 4892AMS
Centrifugal-Nickel Base (1959) SAE 4893AMS
Centrifugally Cast Austenitic Cold-Wrought Pipe for High-Te AST A452
Centrifugally Cast Austenitic Steel Pipe for High-Temperat AST A451
Centrifugally Cast Ferritic Alloy Steel Pipe for High-Tempe AST A426
Centrifugally Cast In Metal Molds for Gas (1962) ANS A21.7
Centrifugally Cast In Metal Molds or Sand-Lined Molds, for AWW C151
Centrifugally Cast In Metal Molds, for Water or Other Liqui AWW C106
Centrifugally Cast In Sand Lined Molds, for Water or Other AWW C109
Centrifugally Cast In Sand-Lined Molds for Gas (1962) ANS A21.9
Centrifugally Cast, for Water or Other Liquids (1965) ANS A AWW C112
Centrifugally Cast, In Metal Molds or Sand-Lined Molds for ANS A21.52
(Centrifuge Method (1969) AST D2402
Centrifuge Moisture Equivalent of Soils (1967) AST D425
Centrifuge Tubes) (1966) Standard Specifi AST E237
Centrifuge (1966) ANS Z123.3 Stand AST D1290
Centrifuge (1968) ANS Z11.115, API 2548 /andard Method of AST D1796
Centrifuge (1968) ANS Z11.247 Me AST D2709
Centrifuged Natural Rubber Latex (1968) Standard Speci AST D1076
Centrifuging (1968) Standard Method for Determination of AST D2698
Ceramic Materials (1956) AST C371
Ceramic and Quarry Tile (62) AAT K226
Ceramic Based Printed Circuits (1956) EIA RS161
Ceramic Based Printed Circuits (1956) EIA RS162
Ceramic Capacitors Class Two (1963) EIA RS171
Ceramic Coatings To Sheet Metal (1967) Sta AST C313
Ceramic Coatings (1957) PEI XYZ1
Ceramic Dielectric Capacitors Classes One and Two-One Thous EIA RS165A
Ceramic Dielectric Capacitors-Classes One and Two (1957) AN EIA RS198
Ceramic Dielectrics At Frequencies To Ten Megacycle and Tem AST D2149
Ceramic Enameled Tempered or Heat Strengthened (1969) GTA 66-9-20
Ceramic Glazed Brick Facing for Exterior Walls (technical N SCP 13
Ceramic Glazed Structural Clay Facing Tile, Facing Brick, A AST C126
Ceramic Materials At Elevated Temperatures (1966) AST D1829
Ceramic Materials for Electrical Applications (1969) AST D116

e Method of Test for Compressive Strength of High-Strength	Ceramic Materials (1963t)	Tentativ	AST	C528
ard Method of Test for Forty-Five-Degree Specular Gloss of	Ceramic Materials (1967)	Stand	AST	C346
Specifications for	Ceramic Permanent Magnets (1968)		MPI	27-58
Precision Electroformed Wet Sieve Analysis of Nonplastic	Ceramic Powders (1968t)	Method for	AST	C628
Standard Method for Tension and Vacuum Testing Metalized	Ceramic Seals (1964) ANS Z142.1		AST	F19
ive Method for Determination of Lead Extracted From Glazed	Ceramic Surfaces (1964t)	Tentat	AST	C555
Standard Method of Test for Impact Resistance of	Ceramic Tableware (1956)		AST	C368
ethod of Test for Relative Resistance To Wear of Unglazed	Ceramic Tile By the Taber Abraser (1966)	Standard M	AST	C501
Electrically Conductive	Ceramic Tile In Conductive Portland Cement Mortar (1962)		TIC	XYZ2
Method of Test for Bond Strength of	Ceramic Tile To Portland Cement Mortar (1968)		AST	C482
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dard Method of Test for Thermal Shock Resistance of Glazed	Ceramic Tile (1966)	Stan	AST	C484
ard Method of Test for Electrical Resistance of Conductive	Ceramic Tile (1966)	Stand	AST	C483
Standard for Organic Adhesives for Installation of	Ceramic Tile (1967)		ANS	A136.1
Specification for	Ceramic Tile (1967)		ANS	A137.1
Method for Measuring Warpage of	Ceramic Tile (1968)		AST	C485
	Ceramic Tiles for Floors and Walls (1961)		USC	R61
Specification for Alumina Bodies for	Ceramic To Metal Seals In Electron Devices (1969t)		AST	F103
Tentative Specifications for Chemical-Resistant	Ceramic Tower Packings (1963t)		AST	C515
Definition of Terms Relating To	Ceramic Veneer (1961)		SCP	XYZ27
	Ceramic Veneer (1961)		SCP	XYZ28
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Furnishing and Installing	Ceramic Veneer (1961)		SCP	XYZ30
Standard Method of Test for Wedging of Flat, Rectangular	Ceramic Wall and Floor Tile (1966)		AST	C502
t for Facial Dimensions and Thickness of Flat, Rectangular	Ceramic Wall and Floor Tile (1966)	/tandard Method of Tes	AST	C499
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ndard Method of Test for Linear Thermal Expansion of Fired	Ceramic White-Ware Materials By the Interferometric Method		AST	C327
e Method of Test for Sixty-Degree Specular Gloss of Glazed	Ceramic White-Wares and Related Products (1965t)	/entativ	AST	C584
Standard Method of Sampling	Ceramic Whiteware Clays (1956)		AST	C322
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ethod for Determination of Drying and Firing Shrinkages of	Ceramic Whiteware Clays (1956)	Standard M	AST	C326
Standard Method of Test for Specific Gravity of Fired	Ceramic Whiteware Materials (1956)		AST	C329
Tentative Definitions of Terms Relating To	Ceramic Whitewares and Related Products (1960t)		AST	C242
tive Method of Test for Crazing Resistance of Fired Glazed	Ceramic Whitewares By A Thermal Shock Method (1964t)	/nta	AST	C554
Crystallized Glass	Ceramic (1961)		SAE	3880AMS
Specifying Tile,	Ceramic (1966)		CSI	904
Specification for Metalized Surfaces On	Ceramic (1968)		AST	F44
1962)	Ceramic-Moldings and Extrusions, Dense Ultra-High Alumina (		SAE	3870AAMS
applications (1968t) Specification for Impervious Steatite	Ceramics for Electrical and	Electronic	AST	D2757
Tentative Specifications for Alumina	Ceramics for Electrical and Electronic Applications (1965t)		AST	D2442
1969) Method of Test for Apparent Density of	Ceramics for Electron Device + Semiconductor Application (		AST	F77
ndard Method of Test for Thermal Conductivity of Whiteware	Ceramics (1958)	Sta	AST	C408
Measurements of Piezoelectric	Ceramics (1961) ANS C83.24		IEE	179
Standards for High Alumina	Ceramics (1969)		ACM	XYZ1
Definitions of Terms Relating To Surface Imperfections On	Ceramics (1969t)		AST	F109
Gelatinized	Cereal Binder (1961)		SFS	10-61
	Ceric Ammonium Nitrate (1968)		ACS	XYZ49
Grading and Packing Rules for	Certi-Split Handsplit Red Cedar Shakes (1964)		RCS	XYZ12
Truck Tractors (1968)	Certificates of Maximum Net Horsepower for Motor Trucks and		SAE	J690
Sealed Insulating Glass Units Including License Agreement	Certification Affidavit (1967)	Certification Program for	SIG	XYZ1
Practice for	Certification By Producer or Supplier (1969)		ANS	Z34.2
ating / Standard for Vehicle Air Conditioners Air Quantity	Certification Definitions, Testing Methods Calculations + R		AAC	100
Installation, Classification, and	Certification of Burglar-Alarm Systems (1965)		UL	681
Guide for	Certification of Cargo Containers (1969)		ABS	XYZ20
erchant Vessels (1964) Requirements for	Certification of Construction and Survey of Cargo Gear On M		ABS	XYZ7
Guide for	Certification of Dry Cargo Containers (1968)		ABS	XYZ9
titutional Textiles-Permanent Labels, Detachable Tags, and	Certification of Fabrics or Products (1963)	/ents for Ins	ANS	L24.5.1
rd Requirements for Permanent Labels, Detachable Tags, and	Certification of Fabrics or Products (1968)	Standa	ANS	L22.50.1
Requirements for the Construction and	Certification of Frieght Containers (1968)		ABS	XYZ17
(1967)	Certification of Ready Mixed Concrete Production Facilities		NRM	XYZ1
ing Cargo Gear On Great Lakes Vessel/ Requirements for the	Certification of the Construction and Survey of Self-Unload		ABS	XYZ8
Standard Practice for	Certification Procedures (1947)		ANS	Z34.1
luding License Agreement Certification Affidavit (1967)	Certification Program for Sealed Insulating Glass Units Inc		SIG	XYZ1
Recommended Practice for Boat	Certification (1969)		BIA	XYZ60
ractice for Vehicle Air Conditioners System Capacity (BTU)	Certification, Definitions, Test Methods Calculations and R		AAC	250
ard for Vehicle Air Conditioners Evaporator Capacity (BTU)	Certification, Definitions, Testing Methods Calculations		AAC	200
Standard for Repairs To	Certified Brake Equipment Brake Beams (1956)		AAR	MSRPE32
Methods and Standards for the Production of	Certified Milk (1967)		AMM	XYZ1
	Certified Ratings of Air Moving Devices (1965)		AMO	211A
Grading and Packing Rules for	Certigrade Red Cedar Shingles (1961)		RCS	XYZ10
Recommended Practices In Applying	Certigrade Shingles On Roofs (1964)		RCS	XYZ1
Nails and Nailing of	Certigrade Shingles (1964)		RCS	XYZ7
Method of Test for Radioactive	Cesium In Water (1969)		AST	D2577
Methods for Radiochemical Determination of	Cesium 137 In Nuclear Fuel Solutions (1969t)		AST	E320
Standard Methods for Calculated	Cetane Index of Distillate Fuels (1966)		AST	D976
ethod of Test for Ignition Quality of Diesel Fuels By the	Cetane Method (1965)	Standard M	AST	D613
	Cetyl Alcohol Oleyl Alcohol (1965)		TGA	91
Oil Cinnamon Bark	Ceylon (1955)		EOA	87
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d of Test for Air Content of Freshly Mixed Concrete By the	Chace Indicator (1963)	Standard Metho	ASH	T199
Phosphate Treatment - Anti	Chafing (1967)		SAE	2481CAMS
Standard Malleable Iron Detachable Link	Chain and Attachments (1954)		ANS	B29.7
Standard Steel Detachable Link	Chain and Attachments (1962)		ANS	B29.6
Weldless	Chain and Chain Products (1951)		USC	R245

Standard	Chain Assembly (1968)	AAR	MSRPL42
Standard Tie-Down	Chain Assembly (1968)	AAR	MSRPL43
Tire	Chain Clearance (1968)	SAE	J683A
Package Handling Conveyors,	Chain Driven Live Roller Conveyors (1965)	CEM	404
Power	Chain Engine Compression Ratio (1963)	PSM	C1.1
Standard Manual of Accounts for the Food	Chain Industry (1968)	NAF	XYZ3
ulose Nitrate (1968/ Standard Method of Test for Ceilulose	Chain Length Uniformity By Fractional Precipitation of Cell	AST	D1716
ulose Nitrates (1963) Cellulose	Chain Length Uniformity By Fractional Precipitation of Cell	TAP	T238SU
Standards for	Chain Link Fence Installation (1965)	CLF	XYZ2
Specifications for Residential Steel	Chain Link Fence (1965)	CLF	XYZ1
Specifications for Aluminum Alloy	Chain Link Fence (1965)	CLF	XYZ4
Aluminum Alloy	Chain Link Fencing (1965)	USC	CS269
Steel	Chain Link Galvanized Fence Fabric (1962)	USC	CS246
Safety	Chain of Full Trailers or Converter Dollies (1968)	SAE	J697A
Weldless Chain and	Chain Products (1951)	USC	R245
Power	Chain Saw Engine Displacement (1963)	PSM	D1.1
Power	Chain Saw Safety (1963)	PSM	S1.1
Guide Bar Capacity for Power	Chain Saws (1961)	PSM	B1.1
Plunge Bow Capacity for Power	Chain Saws (1961)	PSM	B1.2
All-Purpose Bow Capacity for Power	Chain Saws (1961)	PSM	B1.3
Abbreviations for Power	Chain Saws (1963)	PSM	A2.1
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Conversion Factors for Power	Chain Saws (1965)	PSM	C2.1
Fuel Mixture for Power	Chain Saws (1965)	PSM	F1.1
Positions of Power	Chain Saws (1965)	PSM	P1.1
Cutting Rate of Power	Chain Saws (1965)	PSM	R1.1
Spark Arresters of Power	Chain Saws (1965)	PSM	S3.1
Symbols Used In Technical Work of Power	Chain Saws (1965)	PSM	S4.1
Timing of Power	Chain Saws (1965)	PSM	T1.1
Wood Weights and Hardnesses for Power	Chain Saws (1965)	PSM	W2.1
	Chain Speed of Power Chain Saws (1963)	PSM	S2.1
Roller	Chain Steel Wire (rollers and Bushings) (1962)	FSW	XYZ131
Power	Chain Weights (1963)	PSM	W1.1
Welded	Chain (1947)	USC	R100
Sling and Crane	Chain (1948)	AIR	4
Standard Leaf	Chain (1958)	ANS	B29.8
Welded	Chain (1961)	NCM	XYZ1
Weldless	Chain (1961)	NCM	XYZ2
Fastener,	Chain (1962)	NSA	1170
Standard Specification for Steel Conveyor	Chain (1964)	AST	A454
Standard Specification for Weldless Carbon Steel	Chain (1964)	AST	A466
Standard Specification for Machine and Coil	Chain (1964)	AST	A467
Standard Specification for Alloy Steel	Chain (1965)	AST	A391
Standard Specification for Carbon Steel	Chain (1965)	AST	A413
Recommended Practice for Steam Heat Connector	Chain (1968)	AAR	MSRPE51
Standard Specifications for Wrought Iron Crane	Chain (1968)	AST	A56
Specification for Oil-Field Roller + Transmission	Chain + Sprocket (1968)	API	7F
	Chain, Weldless Flat Type Link (1961)	NSA	1455
Hook,	Chain, (1964)	NSA	1090
	Chain-Bead, Components and Assembly (1962)	NSA	1201
Specification for Zinc-Coated Steel	Chain-Link Fence Fabric (1968)	AST	A392
Standard for Aluminum-Coated Steel	Chain-Link Fence Fabric (1968)	AST	A491
Standard Specifications for	Chain-Link Fence (1960)	ASH	M181
	Chain-Welded Twist Link, Short Link Pattern (1961)	NSA	1396
956)	Chain-Welded, Alloy Steel (for Ground Support Equipment) (1	NSA	1048
andard Heavy Duty Offset Sidebar Power Transmission Roller	Chains and Sprocket Teeth (1962) St	ANS	B29.10
Standard Inverted Tooth (silent)	Chains and Sprocket Teeth (1957)	ANS	B29.2
Standard Transmission Roller	Chains and Sprocket Teeth (1963)	ANS	B29.1
pitch (1958) Standard Small Pitch Silent	Chains and Sprocket Tooth Form Less Than Three-Eights Inch	ANS	B29.9
Standard Double-Pitch Power Transmission Roller	Chains and Sprockets (1954)	ANS	B29.3
Recommended Practice for Safety	Chains On Boats (1969)	BIA	XYZ41
Standard Slides and Opaques for Television Film Camera	Chains (1954)	ANS	PH22.94
Specifications for Tie Down Tracks, Winches and	Chains (1968)	AAR	MSRPL41
attachments and Sprocket Teeth for Steel Bushed Rollerless	Chains (1968)	ANS	B29.12
Attachments for Transmission Roller	Chains (1968)	ANS	B29.5
Combination	Chains, Attachments and Sprocket Teeth (1968)	ANS	B29.11
Standard Double Pitch Conveyor Roller	Chains, Attachments and Sprockets (1954)	ANS	B29.4
Molding and Portable Wooden	Chairs (1928)	USC	R80
Precipitated	Chalk (1962)	TGA	11
aints (1964/ Tentative Specification for Weathered Heavily	Chalked Paint Panels for Use In Weathering Tests of Latex P	AST	D2242
Standard Method of Evaluating Degree of Resistance To	Chalking of Exterior Paints (1965)	AST	D659
zes, Packaging and Colors) (1963) Crayons,	Chalks, and Related Art Materials for School Use (types, Si	USC	R192
Sealed Combustion	Chamber Heaters (1966)	YSB	E19
ative Method of Test for Effective Pumping Speed of Vacuum	Chamber Systems (1967t) Tent	AST	E294
Flowmeter Installations Seal and Condensate	Chambers (1960)	ISA	RP3.1
Brake Block	Chamfer (1968)	SAE	J662
	Chamomile Oil English (1961)	EOA	177
Oil German	Chamomile (1960)	EOA	156
pearances of Radiographic Images As Certain Parameters Are	Changed (1958) Reference Radiographs for Ap	AST	E242
Recommended Fuel Injector and Fuel Pump	Changeout Interval (1959)	AAR	EM99
d On Definitions and Terminology In Connection With Record	Changers and Manual Phonographs (1968) Standar	EIA	RS356
Nut Assembly, Self-Locking, Gang	Channel - Low Height, Cbore, Miniature (1968)	NSA	1512
Nut Assembly, Self-Locking, Gang	Channel - Low Height, Cbored (1968)	NSA	688
Nut Assembly, Self-Locking, Gang	Channel - Low Height, Csk (1968)	NSA	693
Nut Assembly, Self-Locking, Gang	Channel - Regular Height, Csk (1968)	NSA	1039
Nut Assembly, Self-Locking, Gang	Channel - Regular Height, Non-Csk (1968)	NSA	1034

ency Division Multiple Equipment Standard for Nominal 4khz
Waste Water By the Parshall Flu/ Standard Method for Open
Waste Water By Weirs (1968) Method for Open
adcast Receivers-Core Laminations, Vertical and Horizontal
Standard for
Standard for
Specification for
Redwood
Prestressed Concrete
Clip-Bulb Angle or Straight
Guard,
ite Plates and Sheet Film (19/ Standard Specifications for
s and Plates (1960) Standard Specifications for
ctrical Performance for Television Broadcast Transmitters
Data Transmission Over Voice
tective Relay Applications of Audio Tones Over Telephone
Standard for Nominal 4khz Channel Bandwidths and Wideband
Standard Structural Shapes (aluminum) (beams and
60/ Aircraft and Missiles Electric Systems Guide Equipment
ps (1968) Dimensional and Electrical
hods of Measurement of Mercury Lamp (175 Watt, H39, Bt 28)
t of Natural Gas (1964) Standard Compression and
Standard Method for Chemical Analysis of Wood
Specification for Drycleaning Detergent, Liquid
Semiconductor Rectifiers Truck Battery
1962) Battery
Rectifiers and Battery
Marine Battery
fiber Electrometer Type Dosimeters and Companion Dosimeter
General-Purpose and Communication Battery
Water
Iron Core
Test Procedure for
on and Installation) (196/ Standard for Acetylene Cylinder
attery Boxes and Battery Charging Receptacles, and Battery
irements for Battery Connectors, Battery Boxes and Battery
Pressure Test, Inspection and Maintenance and
uisites for Self-Regulating Constant Voltage Rectifier for
Lubrication
Lubrication
Mechanical and Electric
Mechanical
Viscosity-Temperature
Control
) ANS Z001.3 Control
Miniature Recorder
Battery Identification Selection
Understanding the Air Friction
Psychrometric
Hose Characteristics and Selection
Suggested Method for
k and Laminated Spans When Limited By Deflection or Limit/
Standard Viscosity-Temperature
Color
Definitions and Symbols for Control
Mechanical and Electric Chart Drive Speeds of Circular
Standard Time Series
Limits, Tables of Limits, and Lubrication
Filler Metal Comparison
Operation and Flow Process
Paper and Board Manufacturing Flow
Color Coding of
Chemical
t Steels and Alloys (1967) Chemical
(1960) Chemical
ys (1965) Chemical
ice for Go and No Go Master Gage for Checking Mounting and
Field
hee/ Recommended Practice for Alternate Wheel Mounting and
ice for Go and No Go Master Gage for Checking Mounting and
for Flange Thickness Master Gage for Checking Mounting and
ke Hose Coupling (1964) Gage Modification Required To
rake Hose Coupling (1963) Gage Modification Required To
plain Cartridge Bearing Units-Gage A To/ Standard Gages To
roller Bearing Units-Gages Rba, Rbb, Rb/ Standard Gages To
Recommended Practice for Fast Quality
(1963) Standard Bank
Thickness Standards for Leather
Prevention Devices Reduced Pressure Principle and Double
Dry-Pipe Valves-Tyden Models A (air
rinnell Model A, Cold Weather Valve (models A, A Two) (air

Channel Bandwidths and Wideband Channels (1969) Frequ EIA RS368
Channel Flow Measurement of Industrial Water and Industrial AST D1941
Channel Flow Measurement of Industrial Water and Industrial AST D2034
Channel Frames (1954) Power Transformers for Radio Bro EIA REC120A
Channel Gage (1947) AAR MSRPB15
Channel Opening Gage for Head and Strut (1935) AAR MSRPB11
Channel Pins (1941) AAR SM32
Channel Rustic Siding (1963) CRA 3A4-7
Channel Slabs for Short Span Bridges (1962) PCI 114
Channel (1951) NSA 479
Channel, Toggle Switch (only) (1961) NSA 1072
Channel-Type Multiple Photographic Hangers for Black and Wh ANS PH4.22
Channel-Type Photographic Processing Hangers for Sheet Film ANS PH4.4
(Channels Two - Through Eighty-Three (1961) Ele EIA RS240
Channels (1965) AAR CM176
Channels (1969) Guide for Pro IEE 305
Channels (1969) Frequency Division Multiple Equipment EIA RS368
Channels) (1964) AA XYZ2
Channels-Extruded Aluminum, Supplementary Series (1946) NSA 345
Characteristics and Electric System Design Procedures (19 IEE 130
Charactersitics of 84 Inch T 12 Rapid Start Fluorescent Lam ANS C78.711
Charateristics (1968) Met ANS C78.1308
Charcoal Tests for Determining the Natural Gasoline Conten NGP 101
Charcoal (1968) AST D1762
Charge Type (1968t) AST D2763
Charger Units (1958) NEM MR23
Chargers for Internal Combustion Engine Driven Fire Pumps (FME 1325
Chargers (signaling Principles and Practices) (1948) AAR XYZ19
Chargers (1963) YSB E4
Chargers (1965) Standard Interrelationship of Quartz- ANS N3.2
Chargers (1966) NEM RI2
Charges for Private Fire Protection (1961) NFP 292M
Charging Inductors (1957) EIA RS181
Charging Inductors (1969) IEE 306
Charging Plants (safety Requirements for Design, constructi CGA G1.4
Charging Plugs (1957) /irements for Battery Connectors, B AAR EM2
Charging Receptacles, and Battery Charging Plugs (1957) AAR EM2
Charging Refrigeration Systems (1960) AAR EM37
Charging Storage Battery (1965) Req AAR SM244
Chart - Construction and Industrial Machinery (1968) SAE J753
Chart - Humidity Indicator, Color Comparison (1945) SAE 167AAS
Chart and Diagram for Tractors and Farm Machinery (1966) ASE R232
Chart Drive Speeds of Circular Charts (1954) SAM RC1-1
Chart Drives (1958) SAM RC11-1
Chart for Asphalts (1968) AST D2493
Chart Method of Analyzing Data (1958 ANS Z001.2 ASQ B2
Chart Method of Controlling Quality During Production (1958 ASQ B3
Chart Ranges (1961) ISA RP23.1
Chart (1965) SAE J781A
Chart (1967) NES TT102
Chart (1968) ASE D271
Chart (1968) SAE 797AAIR
Charting All Obstructions (1965) ARE XYZ366
Charts for Determining Uniformly Loaded Joist, Rafter, Plan WWP XYZ12
Charts for Liquid Petroleum Products (1968) ANS Z11.39 AST D341
Charts for Vinyl Asbestos Tile and Asphalt Tile (1966) AVA XYZ13
Charts (1951) ASQ A1
Charts (1954) SAM RC1-1
Charts (1960) ANS Y15.2
Charts (1963) SAE 176BAS
Charts (1966) AWS A5.0
Charts (1967) AME 101
Charts (1967) FME 17-5
Charts-Rockwell Hardness (1953) NSA 531
Chasers for Self Opening and Adjustable Die Heads (1929) USC R51
Chassis Pickup of Vehicular Receivers (1957) EIA RS159
Chassis Wiring (1967) ANS C83.37 EIA RS336
Check Analysis Limits - Titanium and Titanium Alloys (1966) SAE 2249AAMS
Check Analysis Limits - Wrought Heat and Corrosion Resistan SAE 2248AAMS
Check Analysis Limits - Wrought Low Alloy and Carbon Steel SAE 2259AMS
Check Analysis Limits - Wrought Nickel and Nickel Base Allo SAE 2269AAMS
Check Cage for Cast Iron, One-Wear Wrought and Cast Steel W AAR MSRPB106
Check for Water Leakage of Metal Curtain Walls (1969) NAM FC1
Check Gage for Cast Iron, One-Wear Wrought and Cast Steel W AAR MSRPB75
Check Gage for Multiple-Wear Wrought Steel Wheels (1957) AAR MSRPB104
Check Gage for Multiple-Wear Wrought Steel Wheels (1968) AAR MSRPB105
Check K Position On Alternate Standard Pinless Type Air Bra AAR MSRPB88
Check Lug Position On Alternate Standard Pinless Type Air B AAR MSRPB89
Check Modification of Integral Journal Boxes To Accomodate AAR MSRPB56
Check Modification of Integral Journal Boxes To Accomodate AAR MSRPB57
Check On Immersion for Nonmetallic Gasket Materials (1967) AST F82
Check Specifications for Magnetic Ink Character Recognition ANS X3.3
Check Straps (1950) NIL TLD-2
Check Valve Types (1969) Standard for Backflow AWW C506
Check Valve) (1950) FME 2-31
Check Valve) (1950) Dry-Pipe Valves-G FME 2-17

Specification for Steel Gate, Plug, Ball, and	Check Valves for Pipeline Service (1968)		API	6D
Alarm	Check Valves for Sprinkler Heads (1955)		FME	1041
Waterflow Detector	Check Valves for Sprinklers (1953)		FME	1045
Gate and	Check Valves (1931)		FME	XYZ14
Special Type All-Bronze Swing	Check Valves (1945)		FME	XYZ2
Swing	Check Valves (1961)		FME	1210
ravel Trailers, Camp Cars + Trailer Coaches (1966)	Check (backflow Preventers) and Pressure Relief Valves In T		IPM	TSC8
Brass or Bronze Valves (gate, Globe, Angle, and	Check) (1946)		USC	R183
Iron Valves (gate, Globe, Angle, and	Check) (1947)		USC	R184
Felt - Back	Check, Gray - 95 Percent Wool (1942)		SAE	3287AMS
Felt - Back	Check, White - 100 Percent Wool (1954)		SAE	3285BAMS
Restaurant Guest	Checks (1930)		USC	R113
Bank	Checks, Notes, Drafts, and Similar Instruments (1926)		USC	R50
dards for Equipment for Packaging Frozen Desserts, Cottage	Cheese and Similar Milk Products (1964)	Sanitary Stan	DFI	2300
Glass Containers for Cottage	Cheese and Sour Cream (1947)		USC	R148
Calcium Carbonate,	Chelometric Standard (1968)		ACS	XYZ43A
p-Toluidine, Tr/ Standard Common Name for the Pest Control	Chemical A, A, A Trifluoro-Two, Six-Dinitro-N, N, Dipropyl-		ANS	K62.43
materials of Construction, Installati/ Recommendations for	Chemical Acetylene Metering (types of Meters, Accessories,		CGA	G1.2
Standard Specification for	Chemical Admixtures for Concrete (1968)		AST	C494
oxide Pigments (1968) Standard Method for	Chemical Analysis for Aluminum Oxide Content of Titanium Di		AST	D2701
ls (1968) ANS Z11.56 Standard Methods of	Chemical Analysis for Metals In New and Used Lubricating Oi		AST	D811
Standard Methods for	Chemical Analysis of Acid Copper Chromate (1968)		AST	D1627
Standard Methods of Sampling and	Chemical Analysis of Alkaline Detergents (1967) ANS K060.21		AST	D501
Standard Methods for Sampling and	Chemical Analysis of Alkylbenzene Sulfonates (1963)		AST	D1568
8) Methods for	Chemical Analysis of Aluminum and Aluminum-Base Alloys (196		AST	E34
Standard Methods for	Chemical Analysis of Ammoniacal Copper Arsenite (1964)		AST	D1326
Standard Methods for	Chemical Analysis of Antimony Metal (1967)		AST	E86
Standard Methods for	Chemical Analysis of Basic Lead Silico-Chromate (1963)		AST	D1844
Standard Methods for	Chemical Analysis of Blue Pigments (1965)		AST	D1135
Standard Methods for	Chemical Analysis of Brasses (1967)		AST	E36
s (1965) Standard Methods for	Chemical Analysis of Carbon and Carbon-Ceramic Refractorie		AST	C571
Tentative Methods for	Chemical Analysis of Carbon and Graphite (1965t)		AST	C560
al Steel, Ingot Iron, and Wrought Iron (1968t) Methods for	Chemical Analysis of Carbon Steel, Low Alloy Steel,	/tric	AST	E350
Methods for	Chemical Analysis of Cast Iron, All Types (1968t)		AST	E351
um Hydroxide and Potassium Hydroxid/ Tentative Methods for	Chemical Analysis of Caustic Soda and Caustic Potash (sodi		AST	E291
Standard Methods for	Chemical Analysis of Ceramic Whiteware Clays (1956)		AST	C323
Standard Methods of Sampling and	Chemical Analysis of Chlorine-Containing Bleaches (1964)		AST	D2022
Standard Methods for	Chemical Analysis of Chromated Copper Arsenate (1968)		AST	D1628
Standard Methods for	Chemical Analysis of Chromated Zinc Arsenate (1961)		AST	D1629
Standard Methods of	Chemical Analysis of Chromated Zinc Chloride (1964)		AST	D1033
ome Ore (1965) Standard Methods for	Chemical Analysis of Chrome-Containing Refractories and Chr		AST	C572
Standard Photometric Methods for	Chemical Analysis of Copper and Copper-Base Alloys (1964)		AST	E62
copper) (1967) Standard Method for	Chemical Analysis of Copper (electrolytic Determination of		AST	E53
Standard Methods for	Chemical Analysis of Copper-Beryllium Alloys (1967)		AST	E106
Standard Methods for	Chemical Analysis of Copper-Chromium Alloys (1967)		AST	E118
lloys (1967) Standard Methods for	Chemical Analysis of Copper-Nickel and Copper-Nickel-Zinc A		AST	E75
Standard Methods for	Chemical Analysis of Copper-Tellurium Alloys (1967)		AST	E121
964) Standard Methods for	Chemical Analysis of Copperized Chromated Zinc Chloride (1		AST	D1273
(1963) Standard Methods of	Chemical Analysis of Dry Cuprous Oxide and Copper Pigments		AST	D283
K59.1 Standard Methods for	Chemical Analysis of Dry Mercuric Oxide Pigment (1963) ANS		AST	D284
Standard Methods of	Chemical Analysis of Dry Red Lead (1963) ANS K016.1		AST	D49
Standard Methods for	Chemical Analysis of Electronic Nickel (1964)		AST	E107
Standard Methods for Sampling and	Chemical Analysis of Fatty Alkyl Sulfates (1963)		AST	D1570
Standard Methods for	Chemical Analysis of Ferro-Alloys (1967)		AST	E31
s (1965) Standard Methods for	Chemical Analysis of Fireclay and High-Alumina Refractorie		AST	C573
Standard Methods for	Chemical Analysis of Fluor-Chrome-Arsenate-Phenol (1962)		AST	D1035
Standard Methods for	Chemical Analysis of Glass Sand (1966)		AST	C146
Standard Methods for	Chemical Analysis of Gypsum and Gypsum Products (1966)		AST	C471
magnetic, and Other Similar Iron, Nickel, And/ Methods for	Chemical Analysis of High Temperature, Electrical, (1968t)		AST	E354
(1965) Standard Methods of	Chemical Analysis of Industrial Metal Cleaning Compositions		AST	D800
(1967) Standard Photometric Methods for	Chemical Analysis of Lead, Tin, Antimony, and Their Alloys		AST	E87
Standard Methods for	Chemical Analysis of Lead-And Tin-Base Solder Metal (1966)		AST	E46
(1967) Standard Methods of	Chemical Analysis of Limestone, Quicklime and Hydrated Lime		AST	C25
966) Standard Methods of	Chemical Analysis of Magnesite and Dolomite Refractories (1		AST	C574
968) Standard Methods for	Chemical Analysis of Magnesium and Magnesium-Base Alloys (1		AST	E35
Standard Methods for	Chemical Analysis of Magnesium Chloride (1968) ANS A88.14		AST	C245
68) ANS A88.13 Standard Methods for	Chemical Analysis of Magnesium Sulfate, Technical Grade (19		AST	C244
Recommended Practice for Photometric Methods for	Chemical Analysis of Metals (1968)		AST	E60
ctices for Apparatus, Reagents, and Safety Precautions for	Chemical Analysis of Metals (1968)	Recommended Pra	AST	E50
ices for Conducting Interlaboratory Studies of Methods for	Chemical Analysis of Metals (1968)	Recommended Pract	AST	E173
Methods for Use In	Chemical Analysis of Mineral Tanned Leather (1954)		ALC	D5
e-Dimethylglyoxime (photometric) Met/ Tentative Method for	Chemical Analysis of Molybdenum for Nickel By the Persulfat		AST	E315
Standard Methods for	Chemical Analysis of Natural Rubber (1968)		AST	D1278
Tentative Methods for	Chemical Analysis of Nickel (1967t)		AST	E39
on Alloys (1958) Standard Methods for	Chemical Analysis of Nickel-Chromium and Nickel-Chromium-Ir		AST	E38
Standard Methods for	Chemical Analysis of Nickel-Copper Alloys (1967)		AST	E76
Standard Referee Methods for the	Chemical Analysis of Nuclear Fuels (1965)		ANS	N5.7
Standard Methods for	Chemical Analysis of Pentachlorophenol (1964)		AST	D1274
Standard Methods for	Chemical Analysis of Pig Lead (1967)		AST	E37
Standard Methods for	Chemical Analysis of Polyvinyl Butyral (1958)		AST	D1396
Standard Methods for	Chemical Analysis of Portland Cement (1967) ASH T105		AST	C114
Methods for	Chemical Analysis of Reactor and Commercial Columbium (1968		AST	E195
Methods for	Chemical Analysis of Rubber Products (1968)		AST	D297
Standard Methods for	Chemical Analysis of Silica Refractories (1965t)		AST	C575
Standard Methods for	Chemical Analysis of Silver Brazing Alloys (1968)		AST	E56
Standard Methods for	Chemical Analysis of Slab Zinc (spelter) (1967)		AST	E40

Standard Methods for Sampling and	Chemical Analysis of Soaps and Soap Products (1967)	AST	D460
(1965) Standard Methods of	Chemical Analysis of Soaps Containing Synthetic Detergents	AST	D820
Standard Methods for	Chemical Analysis of Soda Ash (Sodium Carbonate) (1968)	AST	E359
Standard Methods for	Chemical Analysis of Soda-Lime Glass (1969)	AST	C169
Standard Methods for	Chemical Analysis of Special Brasses and Bronzes (1966)	AST	E54
nd Other Similar Chromium Nickel Iron Alloys / Methods for	Chemical Analysis of Stainless, Heat Resisting, Maraging, A	AST	E353
d Wrought Iron (1968) Methods for	Chemical Analysis of Steel, Case Iron, Open-Hearth Iron, An	AST	E30
Standard Method for	Chemical Analysis of Strontium Chromate Pigment (1965)	AST	D1845
Standard Methods of	Chemical Analysis of Sulfonated and Sulfated Oils (1965)	AST	D500
(leather Tanning) (1/ Method of Identifying Procedures for	Chemical Analysis of Sulfonated and Sulfated Oils--General	ALC	H5
tadiene Copolymers) (1968) Methods for	Chemical Analysis of Synthetic Elastomers (solid Styrene-Bu	AST	D1416
9) Standard Methods for	Chemical Analysis of Titanium and Titanium-Base Alloys (196	AST	E120
nd High Alloy Steels (1968t) Methods for	Chemical Analysis of Tool Steels and Other Similar Medium A	AST	E352
Standard Methods for	Chemical Analysis of Tribasic Lead Phosphosilicate (1968)	AST	D2742
Methods Used In	Chemical Analysis of Vegetable-Tanned Leather (1957)	ALC	B1
Standard Methods for	Chemical Analysis of White Lead Pigments (1955)	AST	D1301
Methods of	Chemical Analysis of White Linseed Oil Paints (1968)	AST	D215
Standard Methods for	Chemical Analysis of White Metal Bearing Alloys (1967)	AST	E57
Standard Methods of	Chemical Analysis of White Pigments (1965) ANS K15.1	AST	D34
Standard Methods for	Chemical Analysis of White Titanium Pigments (1963)	AST	D1394
Standard Method for	Chemical Analysis of Wood Charcoal (1968)	AST	D1762
ntaining Lead Chromate, and Chromium/ Standard Methods for	Chemical Analysis of Yellow, Orange, and Green Pigments Co	AST	D126
s Containing Iron and Manganese (1950/ Standard Methods of	Chemical Analysis of Yellow, Orange, Red, and Brown Pigment	AST	D50
Standard Methods for	Chemical Analysis of Zinc Dust (metallic Zinc Powder) (1963	AST	D521
low (1963) Standard Methods of	Chemical Analysis of Zinc Yellow Pigment (zinc Chromate Yel	AST	D444
Standard Methods for	Chemical Analysis of Zinc-Base Die-Casting Alloys (1967)	AST	E47
Methods of	Chemical Analysis of Zircon Refractories (1968)	AST	C576
968) Standard Methods for	Chemical Analysis of Zirconium and Zirconium Base Alloys (1	AST	E146
Standard Specifications for Filter Paper for Use In	Chemical Analysis (1955)	AST	D1100
preparing Composite Sample of Vegetable-Tanned Leather for	Chemical Analysis (1957) Method of	ALC	B2
on, Standardization, and Storage of Standard Solutions for	Chemical Analysis (1967) Standard Methods for Preparati	AST	E200
Wet Ashing Procedure for Preparing Wood for	Chemical Analysis (1968)	AWP	A7
Methods of Sampling Steel for	Chemical Analysis (1968)	SAE	J408B
d Practice for Evaluation of Mass Spectrometers for Use In	Chemical Analysis (1968) Recommende	AST	E137
Steel Structures Painting, Vinyl Paint for Fresh Water,	Chemical and Corrosive Atmospheres (1964)	SSP	4.02-64
dard Methods of Test for Resistance of Glass Containers To	Chemical Attack (1968) Stan	AST	C225
ire Protection Purposes) (1959) Chemical Engine Hose and	Chemical Booster Hose (wrapped or Braided Rubber Hose for F	FME	2100
962) Aoc I01 Physical and	Chemical Characteristics of Oils, Fats and Waxes (table) (1	AOC	I1
Table for Analyses of Authentic Samples of Physical and	Chemical Characteristics of Oils, Fats and Waxes (1946)	AOC	I2
ys (1966)	Chemical Check Analysis Limits - Titanium and Titanium Allo	SAE	2249AAMS
Resistant Steels and Alloys (1967)	Chemical Check Analysis Limits - Wrought Heat and Corrosion	SAE	2248AAMS
on Steel (1960)	Chemical Check Analysis Limits - Wrought Low Alloy and Carb	SAE	2259AMS
base Alloys (1965)	Chemical Check Analysis Limits - Wrought Nickel and Nickel	SAE	2269AAMS
	Chemical Cleaning of Boilers (1967)	FME	12-40
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	Chemical Composition of SAE Aluminum Casting Alloys (1968)	SAE	J453B
8)	Chemical Composition of SAE Bearing and Bushing Alloys (196	SAE	J460D
ampling Copper and Copper-Base Alloys for Determination of	Chemical Composition (1966) Recommended Practice for S	AST	E255
dard Methods of Sampling Ferro-Alloys for Determination of	Chemical Composition (1967) Stan	AST	E32
wrought Non-Ferrous Metals and Alloys for Determination of	Chemical Composition (1967) Standard Method of Sampling	AST	E55
n, Open-Hearth Iron, and Wrought Iron for Determination of	Chemical Composition (1967) / of Sampling Steel, Cast Iro	AST	E59
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sional Tolerances of SAE Wrought Aluminum Alloys (1968)	Chemical Compositions, Mechanical Property Limits and Dimen	SAE	J457G
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stic Laminates for Self-Supporting Structures for Use In A	Chemical Environment (1968) /ification for Reinforced Pla	AST	C582
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bsence of Gross Pollution (1967) Physical and	Chemical Examination of Natural and Treated Waters In the A	APH	XYZ2
tewaters Treatment Process and In Polluted R/ Physical and	Chemical Examination of Sludge and Bottom Sediments In Was	APH	XYZ6
ts, and Polluted Waters (1967) Physical and	Chemical Examination of Wastewater, Treatment Plant Effluen	APH	XYZ4
Methods for Industrial Waste Analysis (physical and	Chemical Examination) (1955)	ALC	M1
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l (1962) Standard Common Name for the Pest Control	Chemical Five-Bromo-Three Isopropyl-Six Methyluracil Isoci	ANS	K62.39
acil (1963) Standard Common Name for the Pest Control	Chemical Five-Bromo-Three Sec-Butyl Six Methyluracil, Brom	ANS	K62.50
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(1960) Standard Common Name for the Pest Control	Chemical Four-Chloro-Two-Butynyl-M-Chlorocarbanilate Barban	ANS	K62.23
sulfone Tetradi/ Standard Common Name for the Pest Control	Chemical Four-Chlorophenyl Two, Four, Five Trichlorophenyl	ANS	K62.31
ens Gaskets (1962) High Pressure	Chemical Industry Flanges and Threaded Stubs for Use With L	MSS	SP65
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andard Method of Test for Acidity In Volatile Solvents and	Chemical Intermediates Used In Paint, Varnish, Lacquer, and	AST	D1613
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edipham (1969) Common Name for the Pest Control	Chemical Methyl Hydroxy Carbanilate Methylcarbanilate Phenm	ANS	K62.86
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tandard Method for Examination of Water-Formed Deposits By	Chemical Microscopy (1965)	AST	D1245
d (1963) Standard Common Name for the Pest Control	Chemical N, N Dimethyl Two, Two Diphenylacetamide-Diphenami	ANS	K62.42

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Standard Common Name for the Pest Control
Phorate (1959) Standard Common Name for the Pest Control
ithioate Dimeth/ Standard Common Name for the Pest Control
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e Yl Methyl Pho/ Standard Common Name for the Pest Control
osphorothioate / Standard Common Name for the Pest Control
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omid (1965) Standard Common Name for the Pest Control
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thyl-Two H-One,/ Standard Common Name for the Pest Control
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ne, One Dimethy/ Standard Common Name for the Pest Control
n (1957) Standard Common Name for the Pest Control
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ethylurea Linur/ Standard Common Name for the Pest Control
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yl Phosphorodit/ Standard Common Name for the Pest Control
zine (1961) Standard Common Name for the Pest Control
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mazine (1961) Standard Common Name for the Pest Control
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Standard Common Name for the Pest Control

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Chemical Properties of Ion-Exchange Resins (1968) AST D2187
Chemical Ranges and Limits for Steels (1968) SAE J409B
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Chemical Surface Preparation (1966) SSP XYZ3
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Chemical Testing (1964) Preparat SPI VDT17
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Chemical Three Cyclohexyl-Six, Seven-Dihydro-One H Cyclopen ANS K62.63
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d Silvex (1957) Standard Common Name for the Pest Control	Chemical Two-Two, Four, Five Trichlorophenoxy Propionic Aci	ANS	K62.10
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69) Common Name for the Pest Control	Chemical 3,4 Dichlorobenzyl Methylcarbamate Dichlormate (19	ANS	K62.85
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t Copper and Copper Alloys (1968)	Chemical, Mechanical and Dimensional Requirements of Wrough	SAE	J463C
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ortars (1967) Recommended Practice for Use of	Chemically Setting Chemical Resistant Silicate and Silica M	AST	C397
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morta/ Standard Method of Test for Compressive Strength of	Chemically Setting, Silicate and Silica Chemical-Resistant	AST	C396
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d of Test for Resistance of Plastic Films To Extraction By	Chemicals (1966) Standard Metho	AST	D1239
hod of Test for Solidification Point of Industrial Organic	Chemicals (1967) Standard Met	AST	D1493
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for Bookbinding Purposes (1934)	Chip Board, Laminated Chip Board, and Miscellaneous Boards	USC	CS49
64)	Chip Detector, Electrical Connection, Remote Indicating (19	SAE	843ARP
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948)	Chloride Content In Soap Containing Synthetic Detergents (1	AOC	DB7
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ndustrial Wastes (1959) Method of Determining	Chloride In Sewage, Sewage Effluents, Polluted Waters and I	ALC	ME
(1967) Standard Methods of Test for	Chloride Ion In Industrial Water and Industrial Waste Water	AST	D512
cable (1967t) Tentative Specifications for Polyvinyl	Chloride Jacket Compound for Electrical Insulated Wire and	AST	D1047
ification for Heavy-Duty Acrylonitrile-Butadiene Polyvinyl	Chloride Jacket for Wire and Cable (1968) Spec	AST	D2432
Standard Specifications for Vinylidene	Chloride Molding Compounds (1965)	AST	D729
Stearyldimethylbenzylammonium	Chloride Paste (1960)	TGA	78
tentative Method of Test for Quality of Extruded Poly(vinyl	Chloride Pipe By Acetone Immersion) (1967)	AST	D2152
Rigid Unplasticized Polyvinyl	Chloride Pipe (1960)	USC	CS207
Standard Specification for Bell End Polyvinyl	Chloride Pipe (1968a)	AST	D2672
e Degree Centigrade Operation (19/ Specification for Vinyl	Chloride Plastic Insulation for Wire and Cable, Seventy-Fiv	AST	D2220
es Centigrade Operation (1968t) Specification for Vinyl	Chloride Plastic Insulation for Wire and Cable, Sixty Degre	AST	D2219
Specification for Socket-Type Polyvinyl	Chloride Plastic Pipe Fittings, Schedule Eighty (1968)	AST	D2467
Specification for Socket-Type Polyvinyl	Chloride Plastic Pipe Fittings, Schedule Forty (1968)	AST	D2466
ee ting and Class T) (1/ Standard Specification for Polyvinyl	Chloride Plastic Pipe (standard Dimension Ratio-Pressure Ra	AST	D2241
Specification for Polyvinyl	Chloride Plastic Pipe, Schedules 40, 80 and 120 (1968)	AST	D1785
ape (1968t) Specification for Vinyl	Chloride Plastic Pressure-Sensitive Electrical Insulating T	AST	D2301
Tentative Specification for Rigid Polyvinyl	Chloride Plastic Sheet (1967)	AST	D1927
Standard Specification for Nonrigid Vinyl	Chloride Plastic Sheeting (1961)	AST	D1593
Vinyl	Chloride Plastics Garden Hose (1957)	USC	CS209
nds (1966) Standard Specification for Nonrigid Vinyl	Chloride Polymer and Copolymer Molding and Extrusion Compou	AST	D2287
Standard Methods of Testing Nonrigid Vinyl	Chloride Polymer Tubing (1965)	AST	D876
Standard Specifications for Nonrigid Vinyl	Chloride Polymer Tubing (1965)	AST	D922
(/ Standard Method of Test for Total Chlorine In Polyvinyl	Chloride Polymers and Copolymers Used for Surface Coatings	AST	D1156
Standard Methods of Test for Total Chlorine In Vinyl	Chloride Polymers and Copolymers (1967) ANS K065.9	AST	D1303
dard Method of Test for Dilute Solution Viscosity of Vinyl	Chloride Polymers (1966) Stan	AST	D1243
Method of Test for Total Iron In Iron Ores By Stannous	Chloride Reduction and Dichromate Titration (1969t)	AST	E277
Standard Specification for Polyvinyl	Chloride Resins (1966)	AST	D1755
Standard Method of Test for Methanol Extract of Vinyl	Chloride Resins (1966)	AST	D2222
Rigid Polyvinyl	Chloride Sheets (1955)	USC	CS201
Zinc	Chloride Solution Table (1922)	MCA	T9
Standard Specification for Photographic Grade Aluminum	Chloride Solution (1965)	ANS	PH4.154
f Test for Evaluation of Welding Performance for Polyvinyl	Chloride Structures (1965) Standard Method O	AST	D1789
1966) Specifications for Polyvinyl	Chloride Tape (Insulating Materials for Wires and Cables) (	AAR	EM76
Specification for Polyvinyl	Chloride Tape (Insulating Materials) (1960)	AAR	EM79
Standard Specification for Rigid Poly(vinyl	Chloride Vinyl Acetate) Compounds (1966)	AST	D2114
n for Extra Heavy Duty Acrylonitrile Butadiene Poly (vinyl	Chloride) (nbr/pvo) Jacket for Wire and Cable (1968t) /tio	AST	D2708
ngs (1965) Polyvinyl	Chloride (PVC) Plastic Drain, Waste and Vent Pipe and Fitti	USC	CS272
Polyvinyl	Chloride (PVC) Plastic Pipe (1963)	USC	CS256

Flash and Fire Points of Fatty Quaternary Ammonium	Chloride (tag Open Cup Method) (1964t)	AOC	TN2A
Safe Handling and Use of Methyl	Chloride (1951)	MCA	SD40
Safe Handling and Use of Ethyl	Chloride (1953)	MCA	SD50
Safe Handling and Use of Vinyl	Chloride (1954)	MCA	SD56
Safe Handling and Use of Benzyl	Chloride (1957)	MCA	SD69
Plastic Extrusions-Flexible, High Temperature, Polyvinyl	Chloride (1957)	SAE	3631AMS
Standard Specification for Photographic Grade Ammonium	Chloride (1961)	ANS	PH4.183
Plastic Extrusions-Flexible-Polyvinyl	Chloride (1961)	SAE	3630CAMS
Specification for Insulated Wire, Polyvinyl	Chloride (1962)	AAR	SM279
Standard Maximal Acceptable Concentration of Methylene	Chloride (1962)	ANS	Z37.23
Safe Handling and Use of Methylene	Chloride (1962)	MCA	SD86
Standard Specification for Photographic Grade Potassium	Chloride (1964)	ANS	PH4.202
Standard Specification for Photographic Grade Sodium	Chloride (1964)	ANS	PH4.203
Standard Specifications for Chromated Zinc	Chloride (1964)	AST	D1032
ethods for Chemical Analysis of Copperized Chromated Zinc	Chloride (1964) Standard M	AST	D1273
Standard Methods of Chemical Analysis of Chromated Zinc	Chloride (1964)	AST	D1033
Standard Specifications for Copperized Chromated Zinc	Chloride (1964)	AST	D1271
r Flexible Foams Made From Polymers or Copolymers of Vinyl	Chloride (1966) Standard Specifications Fo	AST	D1565
Standard Specification for Sodium	Chloride (1966) ANS A037.56	AST	D632
Magnesium	Chloride (1968)	ACS	XYZ111
Mercuric	Chloride (1968)	ACS	XYZ118
Mercurous	Chloride (1968)	ACS	XYZ122
Potassium	Chloride (1968)	ACS	XYZ153
Sodium	Chloride (1968)	ACS	XYZ185
Stannous	Chloride (1968)	ACS	XYZ206
Zinc	Chloride (1968)	ACS	XYZ227
Barium	Chloride (1968)	ACS	XYZ26
Crystals Cadmium	Chloride (1968)	ACS	XYZ39
Anhydrous Calcium	Chloride (1968)	ACS	XYZ44
Cobalt	Chloride (1968)	ACS	XYZ57
Cupric Ammonium	Chloride (1968)	ACS	XYZ62
Cuprous	Chloride (1968)	ACS	XYZ67
Ferric	Chloride (1968)	ACS	XYZ81
Gold	Chloride (1968)	ACS	XYZ88
Ammonium	Chloride (1968)	ACS	XYZ9
Specifications for Preservatives of Chromated Zinc	Chloride (1968)	ARE	XYZ321
Standard Specifications for Magnesium	Chloride (1968)	AST	C276
Flexible Foams Made From Polymers or Copolymers of Vinyl	Chloride (1968)	SAE	J15
ize Analysis of Powdered Polymers and Copolymers of Vinyl	Chloride (1968) Standard Method for Particle S	AST	D1705
Standard Methods for Chemical Analysis of Magnesium	Chloride (1968) ANS A88.14	AST	C245
Standard Specifications for Calcium	Chloride (1968) ASH M144, ANS A37.37	AST	D98
Standard for Sodium	Chloride (1969)	AWW	B200
al Standard To ASTM Standard Specification D2665 Polyvinyl	Chloride (1969) Supplement	IPM	PS27
Salt (sodium	Chloride) Base or Shoulder Stabilization (1967)	SI	XYZ3
mpounds (196/ Standard Specification for Rigid Poly (vinyl	Chloride) Compounds and Chlorinated Poly(vinyl Chloride) Co	AST	D1784
poly (vinyl Chloride) Compounds and Chlorinated Poly(vinyl	Chloride) Compounds (1968) /dard Specification for Rigid	AST	D1784
ication for General-Purpose Acrylonitrile-Butadiene (vinyl	Chloride) Jacket for Wire and Cable (1968) Specif	AST	D2405
1968) Standard Specification for Poly(vinyl	Chloride) Plastic Drain, Waste and Vent Pipe and Fittings (	AST	D2665
Tentative Specification for Solvent Cements for Poly(vinyl	Chloride) Plastic Pipe and Fittings (1967)	AST	D2564
Specification for Threaded Poly (vinyl	Chloride) Plastic Pipe Fittings, Schedule Eighty (1968)	AST	D2464
Standard Specification for Poly(vinyl	Chloride) Plastic Tubing (1968)	AST	D2740
Recommended Practice for Fusion Test of Poly(vinyl	Chloride) Resins Using A Torque Rheometer	AST	D2538
Recommended Practice for Powder-Mix Test of Poly(vinyl	Chloride) Resins Using A Torque Rheometer (1969)	AST	D2396
Standard Specification for Poly(vinyl	Chloride) Sewer Pipe and Fittings (1968)	AST	D2729
Dichloromethane (methylene	Chloride) (1968)	ACS	XYZ69A
andling and Use of Hydrochloric Acid, Aqueous and Hydrogen	Chloride, Anhydrous (1951) Safe H	MCA	SD39
Safe Handling and Use of Aluminum	Chloride, Anhydrous (1956)	MCA	SD62
Cadmium	Chloride, Anhydrous (1968)	ACS	XYZ38
eather Tann/ Method for the Analysis of Water, Ash, Sodium	Chloride, Borates, Fat, and Albumin In Assaying Egg Yolk (l	ALC	G3
Tubing-Extruded-Polyvinyl	Chloride, High Temperature, Electrical Insulation (1962)	SAE	3629AMS
methods of Test for Sponge Made From Closed Cell Polyvinyl	Chloride, or Copolymers Thereof (1964) /ecifications and	AST	D1667
Specification for Vinyl	Chloride-Copolymer Resins (1966t)	AST	D2474
Specification for Rigid Poly(vinyl	Chloride-Vinyl Acetate) Plastic Sheet (1967)	AST	D2123
Standard Method of Test for Inorganic	Chlorides and Sulfates In Insulating Oils (1965) ANS C059.2	AST	D878
Standard Method of Test for Inorganic	Chlorides In Askarels (1963) ANS Z059.55	AST	D1821
n Combustion Amper/ Methods of Test for Traces of Volatile	Chlorides In Butane-Butene Mixtures (lamp or (oxy-) Hydroge	AST	D2384
Method for Determining	Chlorides In Mineral Tanned Leather (1954)	ALC	D21
Water-Soluble Sulfates and	Chlorides In Paper and Paperboard (1960)	TAP	T468M
Water-Soluble Sulfates and	Chlorides In Pulp (1945)	TAP	T229TS
ergents) (1948)	Chlorides In Soap and Soap Products (soap and Synthetic Det	AOC	DA9
(1969) Methods of Test for Water-Soluble	Chlorides Present As Admixes In Graded Aggregate Road Mixes	AST	D1411
Iodine Value of Fatty Quaternary Ammonium	Chlorides (modified Wijs Method) (1964t)	AOC	TG3A
Safe Handling and Use of Sulfur	Chlorides (1960)	MCA	SD77
Ash of Fatty Quaternary Ammonium	Chlorides (1964)	AOC	TM2A
ndard Method of Test for Ash In Fatty Quaternary Ammonium	Chlorides (1964) Sta	AST	D2077
dard Method of Test for (PH) of Fatty Quaternary Ammonium	Chlorides (1964) Stan	AST	D2081
hod of Test for Iodine Value of Fatty Quaternary Ammonium	Chlorides (1964) Standard Met	AST	D2078
for Average Molecular Weight of Fatty Quaternary Ammonium	Chlorides (1964) Standard Method of Test	AST	D2080
Nonvolatile Matter (Solids) In Fatty Quaternary Ammonium	Chlorides (1964) Standard Method of Test for	AST	D2079
r Acid Value and Amine Value of Fatty Quaternary Ammonium	Chlorides (1964) Standard Methods of Test Fo	AST	D2076
Nonvolatile (solids) Vacuum Oven--Fatty Quaternary Ammonium	Chlorides (1964t)	AOC	TC2A
Acid Value of Fatty Quaternary Ammonium	Chlorides (1964t)	AOC	TE3A
Ph of Fatty Quaternary Ammonium	Chlorides (1964t)	AOC	TU1A
Average Molecular Weight of Fatty Quaternary Ammonium	Chlorides (1964t)	AOC	TV1A
tic Detergents (1961)	Chlorides, Potentiometric Method for Soap Containing Synthe	AOC	DB7B
ivatives) (1964t) Testing Fatty Quaternary Ammonium	Chlorides--Fatty Nitrogen Products (industrial Oils and Der	AOC	S4C

196/ Method of Test for Hydrolyzable Chlorine Compounds In
(1968t) Specifications for
rs (1968t) Specifications for
1966) Standard Method for Visual Examination of Used
Standard Method of Test for Thermal Stability of
Standard Method of Test for Color of
dard Method of Test for Hydrolyzable Chlorine Compounds In
Determination of
pecification for Rigid Poly (vinyl Chloride) Compounds and
and Oils) (1935) Detection of
Maintenance for
Drawings of Manway Cover for
Handling of
karels) (1965) Standard Method of Test for Hydrolyzable
karels) By Refluxing (196/ Method of Test for Hydrolyzable
Standard Method of Test for Hydrolyzable
Drawings of
Drawings of
Maintenance for
Method of Analysis of Disinfectants Available
Tentative Method of Test for
Standard Method of Test for
Standard Methods of Test for Residual
Standard Methods of Test for Residual
od) (1968) ANS Z11.135 Standard Method of Test for
1968) ANS Z11.122 Standard Method of Test for
tion (1967) Standard Method of Test for
for Surface Coatings (/ Standard Method of Test for Total
NS K65.9 Standard Methods of Test for Total
Colorfastness To
Container Procedure for
te Water (1965) Standard Method of Test for
Maintenance for
Maintenance for
Consumer Air Padding of
Liquid
Facilities and Operating Procedures for
Emergency Shutoff Facilities for
Producer Air Padding of
Drawings of
Visual Inspection of
Operation of
Liquid
Safe Handling and Use of
Cotton and Linen Colorfastness To Bleaching With
Piping and Equipment for Use With Dry
Stability At Elevated Temperatures of Plastics Containing
Safety Precautions and Emergency Measures of
Single Sample Method of Textile Tensile Loss By Retained
Multiple Sample Method of Textile Loss By Retained
Methods of Analysis of Bromine,
Standard Methods of Sampling and Chemical Analysis of
Sodium
1969) Common Name for the Pest Control Chemical 2
o Standard Common Name for the Pest Control Chemical O-Two
mmon Name for the Pest Control Chemical O, O-Diethyl S-Six
Common Name for the Pest Control Chemical Five-Amino-Four
Standard Method of Test for Matter Insoluble In
Safe Handling and Use of
trial Waste Water (1967) Standard Method of Test for
Standard Specification for Photographic Grade
rol Chemical One, Four-Dichloro-Two, Five Dimethoxybenzene
rubber Sheet, Cotton Fabric Reinforced Weather Resistant,
ubber Sheet (Cotton Fabric Reinforced, Weather Resistant,
Synthetic Rubber - Sponge,
Synthetic Rubber - Sponge,
Synthetic Rubber - Sponge,
Synthetic Rubber - Weather Resistant -
Synthetic Rubber - Weather Resistant -
Synthetic Rubber - Weather Resistant -
Synthetic Rubber - Weather Resistant -
Synthetic Rubber - Flame Resistant,
Synthetic Rubber - Weather Resistant -
Synthetic Rubber - Electrical Resistant -
Synthetic Rubber - Flame Resistant,
Synthetic Rubber - Weather Resistant -
Safe Handling and Use of
mon Name for the Pest Control Chemical 3 1, 1 Dimethylurea
Standard Wheel

Chlorinated Aromatic Hydrocarbons (askarels) By Refluxing (	AST	D2441
Chlorinated Aromatic Hydrocarbons (askarels) for Capacitors	AST	D2233
Chlorinated Aromatic Hydrocarbons (askarels) for Transforme	AST	D2283
Chlorinated Aromatic Hydrocarbons (askarels) In the Field (	AST	D1702
Chlorinated Aromatic Hydrocarbons (askarels) (1964)	AST	D1936
Chlorinated Aromatic Hydrocarbons (askarels) (1964)	AST	D2129
Chlorinated Aromatic Hydrocarbons (askarels) (1965) Stan	AST	D1820
Chlorinated Hydrocarbons In Air (1958)	ACG	XYZ16
Chlorinated Poly(vinyl Chloride) Compounds (1968) /dard S	AST	D1784
Chlorinated Solvent In the Beilstein Test (commercial Fats	AOC	CA7
Chlorine Angle Valve (1961)	CHI	40
Chlorine Barge Tanks (1964)	CHI	138
Chlorine Barges (1963)	CHI	43
Chlorine Compounds In Chlorinated Aromatic Hydrocarbons (as	AST	D1820
Chlorine Compounds In Chlorinated Aromatic Hydrocarbons (as	AST	D2441
Chlorine Content of Liquid Epoxy Resins (1967)	AST	D1726
Chlorine Cylinder Valve Adapters (1962)	CHI	130
Chlorine Cylinder Valve Yoke (1962)	CHI	131
Chlorine Excess Flow Valves (1962)	CHI	42
Chlorine Germicidal Equivalent Concentration (1965)	AOA	XYZ38
Chlorine In Cellulose (1967t)	AST	D2641
Chlorine In Coal (1966)	AST	D2361
Chlorine In Industrial Waste Water (1968)	AST	D1427
Chlorine In Industrial Water (1968)	AST	D1253
Chlorine In New and Used Lubricants (sodium Alcoholate Meth	AST	D1317
Chlorine In New and Used Petroleum Products (bomb Method) (	AST	D808
Chlorine In Organic Compounds By Sodium Peroxide Bomb Igni	AST	E256
Chlorine In Polyvinyl Chloride Polymers and Copolymers Used	AST	D1156
Chlorine In Vinyl Chloride Polymers and Copolymers (1967) A	AST	D1303
Chlorine Manual (1959)	CHI	XYZ1
Chlorine of Cotton, Linen and Rayon Textiles (1964)	AT	XYZ8
Chlorine Packaging (1962)	CHI	7
Chlorine Requirement of Industrial Water and Industrial Was	AST	D1291
Chlorine Safety Valves, Type One and One Half Jq (1959)	CHI	39
Chlorine Safety Valves, Type 4 Jq (1962)	CHI	41
Chlorine Single Unit Tank Cars (1961)	CHI	4
Chlorine Storage Tanks and Systems (1967)	FME	12-27
Chlorine Storage (1962)	CHI	5
Chlorine Tank Car (loading and Unloading Operations (1965)	CHI	57
Chlorine Tank Cars and Tank Trucks (1962)	CHI	54
Chlorine Ton Containers Lifting Beams (1962)	CHI	122
Chlorine Ton Containers (1962)	CHI	53
Chlorine Vaporizing Equipment (1962)	CHI	9
Chlorine (1959)	AWW	B301
Chlorine (1960)	MCA	SD80
Chlorine (1962)	ATC	3
Chlorine (1963)	CHI	6
Chlorine (1965) Standard Method of Test for Short-Time	AST	D793
Chlorine (1967)	FME	17-8
Chlorine (1967) ANS L14.126	ATC	92
Chlorine (1967) ANS L14.180	ATC	114
Chlorine, and Iodine (microchemical Methods) (1965)	AOA	XYZ56
Chlorine-Containing Bleaches (1964)	AST	D2022
Chlorite (1967)	AWW	B303
Chloro 2,6 Diethyl N (methoxymethyl) Acetanilide Alachlor (	ANS	K62.88
Chloro-Four Nitrophenyl O, O Dimethyl Phosphorothioate Dica	ANS	K62.14
Chloro-Two Oxobenzoxazolin-Three Yl Methyl Phosphorodithioa	ANS	K62.67
Chloro-Two-Phenyl-Three-Two H-Pyridazinone Pyrazon (1966)	ANS	K62.62
Chloroform In Oiticica Oil (1961)	AST	D1958
Chloroform (1962)	MCA	SD89
Chloroform (1968)	ACS	XYZ50
Chloroform-Extractable Matter In Industrial Water and Indus	AST	D1178
Chloroform-Spectrophotometry (1968)	ACS	XYZ51
Chlorohydroquinone (1964)	ANS	PH4.134
Chloroneb (1966) Standard Common Name for the Pest Cont	ANS	K62.64
Chlorophyll (commercial Fats and Oils) (1955)	AOC	CC13D
Chloroplatinic Acid (1968)	ACS	XYZ52
Chloroprene Type (1965) Synthetic	SAE	AMS3270F
Chloroprene Type) (1965) Synthetic R	SAE	3270FAMS
Chloroprene Type, Firm (1965)	SAE	3199GAMS
Chloroprene Type, Medium (1965)	SAE	3198GAMS
Chloroprene Type, Soft (1965)	SAE	3197GAMS
Chloroprene Type, 25-35 (1965)	SAE	3207FAMS
Chloroprene Type, 35-45 (1965)	SAE	3240EAMS
Chloroprene Type, 45-55 (1965)	SAE	3208FAMS
Chloroprene Type, 55-65 (1965)	SAE	3241DAMS
Chloroprene Type, 55-65 (1965)	SAE	3243AAMS
Chloroprene Type, 65-75 (1965)	SAE	3209EAMS
Chloroprene Type, 65-75 (1965)	SAE	3210BAMS
Chloroprene Type, 65-75 (1965)	SAE	3244AAMS
Chloroprene Type, 75-85 (1965)	SAE	3242CAMS
Chlorosulfonic Acid (1968)	MCA	SD33
Chloroxuron (1969) Com	ANS	K62.83
Chocks (1969)	SAE	J348

lot or Process (1958)	Recommended Practice for	Choice of Sample Size To Estimate the Average Quality of A	AST E122
	Friction Coefficients of	Chopped Forages (1968)	ASE D251
		Christmas Tree Standards (nursery Stock) (1969)	ANS Z60.1
033.25		Christmas-Tree and Decorative-Lighting Outfits (1966) ANS C	UL 588
	Recommended Practice for Testing	Chromate Coatings On Zinc and Cadmium Surfaces (1968)	AST B201
	Steel Structures Painting, Alkyd Paint With Zinc	Chromate Iron Oxide Primer (1964)	SSP 2.04-64
	Standard Method of Test for Lead In Gasoline, Volumetric	Chromate Method (1967) ANS Z011.223	AST D2547
	Standard Method for Chemical Analysis of Strontium	Chromate Pigment (1965)	AST D1845
	Identification of	Chromate Pigments (printing Ink) (1958)	NPI B1
	Steel Structures Painting, Alkyd Paint With Zinc	Chromate Primer (1964)	SSP 2.02-64
	Recommended Practice for	Chromate Treatments On Aluminum (1967)	AST B449
	Methods of Chemical Analysis of Zinc Yellow Pigment (zinc	Chromate Yellow) (1963) Standard	AST D444
	Standard Specifications for Strontium	Chromate (1965)	AST D1649
	Lead	Chromate (1968)	ACS XYZ104
	Potassium	Chromate (1968)	ACS XYZ154
	Specifications for Preservatives of Acid Copper	Chromate (1968)	ARE XYZ325
	Standard Specifications for Acid Copper	Chromate (1968)	AST D1624
	Standard Methods for Chemical Analysis of Acid Copper	Chromate (1968)	AST D1627
	Primer - Zinc	Chromate (1968)	SAE 3110DAMS
	Standard Specifications for Zinc Yellow (zinc	Chromate) (1955) ANS K050.1	AST D478
	sis of Yellow, Orange, and Green Pigments Containing Lead	Chromate, and Chromium Oxide Green (1965) ANS K058.1 /aly	AST D126
res (1955)	Specification for Zinc	Chromate-Iron Oxide Primer Paint for Steel and Iron Structu	AAR SM252
	Standard Specifications for Zinc	Chromate-Iron Oxide Ready-Mixed Paint (1949)	ASH M142
	Standard Methods for Chemical Analysis of	Chromated Copper Arsenate (1968)	AST D1628
	Specifications for Preservatives of	Chromated Copper Arsenate (cca) (1968)	ARE XYZ329
	Standard Specifications for	Chromated Copper Arsenate (1968)	AST D1625
	Standard Methods for Chemical Analysis of Copperized	Chromated Zinc Chloride (u964)	AST D1273
	Standard Specification for	Chromated Zinc Arsenate (1961)	AST D1626
	Standard Methods for Chemical Analysis of	Chromated Zinc Arsenate (1961)	AST D1629
	Specifications for Preservatives of	Chromated Zinc Arsenate (1968)	ARE XYZ327
	Specifications for Preservatives of Copperized	Chromated Zinc Arsenate (1968)	ARE XYZ332
	Standard Specifications for	Chromated Zinc Chloride (1964)	AST D1032
	Standard Methods of Chemical Analysis of	Chromated Zinc Chloride (1964)	AST D1033
	Standard Specifications for Copperized	Chromated Zinc Chloride (1964)	AST D1271
	Specifications for Preservatives of	Chromated Zinc Chloride (1968)	ARE XYZ321
	Standard Allowable Concentration of Chromic Acid and	Chromates (1943)	ANS Z37.7
	e Handling and Use of Sodium and Potassium Dichromates and	Chromates (1952) Saf	MCA SD46
	Tentative Method of Test for Hiding Power of	Chromatic Paints (1967t)	AST D2614
	Specifications for the	Chromaticity of Fluorescent Lamps (1962)	ANS C78.376
(1963)	Standard Method of Test for	Chromatographic Analysis of Chemically Refined Cellulose	AST D1915
	or Analysis of Sodium Triphosphate By the Simplified Paper	Chromatographic Method Method F	AST D2760
	er Extender and Processing Oils By the Clay-Gel Absorption	Chromatographic Method (1968t) ANS Z11.180 /roups In Rubb	AST D2007
	Gas	Chromatographic Procedure for Lemongrass Oil (1967)	EOA 7
	Tentative Method for Analysis of Reformed Gas By Gas	Chromatography (1967t)	AST D1946
	ve Method of Test for Fatty Acid Composition By Gas-Liquid	Chromatography of Methyl Esters (1964t) Tentati	AST D1983
	Tentative Recommended Practice for General Gas	Chromatography Procedures (1965t)	AST E260
	Recommended Practice for Gas	Chromatography Terms and Relationships (1968)	AST E355
	Fatty Acid Composition By Gas	Chromatography (commercial Fats and Oils) (1964)	AOC CE1
	Method for Natural Gas Analysis By Gas	Chromatography (1964)	NGP 2261
	Standard Method for Analysis of Natural Gas By Gas	Chromatography (1964) ANS Z011.160	AST D1945
	or Analysis of Commercial Butane-Butylene Mixtures By Gas	Chromatography (1965) ANS Z011.175 Standard Method F	AST D1717
	tadiene Dimer and Styrene In Butadiene Concentrates By Gas	Chromatography (1965t) Tentative Method of Test for Bu	AST D2426
	iquefied Petroleum Gases and Propylene Concentrates By Gas	Chromatography (1966) Standard Method for Analysis of L	AST D2163
	for Analysis of Oil-Soluble Petroleum Sulfonates By Liquid	Chromatography (1966t) Tentative Method	AST D2548
	Standard Methods for Xylene Isomer Analysis By Gas	Chromatography (1967)	AST D2306
	ion of (c2) Through (c5) Hydrocarbons In Gasolines By Gas	Chromatography (1967) ANS Z011.215 /method for Determinat	AST D2427
	able Gases In (c3) and Lighter Hydrocarbon Products By Gas	Chromatography (1967) ANS Z011.219 /f Test for Noncondens	AST D2504
	for Aromatic Traces In Light Saturated Hydrocarbons By Gas	Chromatography (1967t) Tentative Method of Test	AST D2600
	Method of Test for Phenols In Water By Gas-Liquid	Chromatography (1968)	AST D2580
	Method for Analysis of Natural Gas-Liquid Mixtures By Gas	Chromatography (1968)	AST D2597
	ic Hydrocarbons In Monocyclic Aromatic Hydrocarbons By Gas	Chromatography (1968) Method of Test for Nonaromat	AST D2360
	ty of Traffic Paint Vehicle Solids By Spectroscopy and Gas	Chromatography (1968) Recommended Practices for Uniformi	AST D2743
	aromatics In Light Naphthas, and Aviation Gasolines By Gas	Chromatography (1968) ANS Z11.209 /rd Method of Test for	AST D2267
	and Nonaromatics Fractions of High-Boiling Oils By Elution	Chromatography (1968) ANS Z11.224 /resentative Aromatics	AST D2549
	of High-Purity (n-)heptane and Isooctane By Capillary Gas	Chromatography (1968t) Method for Analysis	AST D2268
	gen and Carbon Tetrafluoride In Sulfur Hexafluoride By Gas	Chromatography (1968t) Method of Test for Nitro	AST D2685
	d for Hydrocarbon Traces In Propylene Concentrates By Gas	Chromatography (1968t) Test Metho	AST D2712
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	st for C1 Through C5 Hydrocarbons In the Atmosphere By Gas	Chromatography (1969t) Method of Te	AST D2820
k, and Magnesite Brick (1962)	Standard Classification of	Chrome Brick, Chrome-Magnesite Brick, Magnesite-Chrome Bric	AST C455
	on for Woven Glass Fabric, Cleaned and After-Finished With	Chrome Complexes, for Plastic Laminates (1967) /ecificati	AST D2410
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te Brick (1962) Standard Classification of Chrome Brick,	Chrome-Magnesite Brick, Magnesite-Chrome Brick, and Magnesi	AST	C455
d Other Pressure Vessels (BPVC) (1968) AST A202, ANS G03/	Chrome-Manganese Silicon Alloy Steel Plates for Boilers An	AME	SA202
ration (1964t) Tentative Method of Test for Resistance of	Chrome-Tanned White Shoe Upper Leather To Artificial Perspi	AST	D2322
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es (BPVC) (1968) AWS A5.4, AST A298 Corrosion-Resisting	Chromium and Chromium-Nickel Steel Covered Welding Electrod	AME	SA298
es (1962) Tentative Specification for Corrosion-Resisting	Chromium and Chromium-Nickel Steel Covered Welding Electrod	AST	A298
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lectrodes (1969) Corrosion-Resisting	Chromium and Chromium-Nickel Steel Welding Rods and Bare E	AWS	A5.9
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d Alloy Tu/ Standard Specification for Seamless and Welded	Chromium Nickel Iron Molybdenum Copper Columbium Stabilize	AST	B468
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ving Wire (1968) Standard Specification for	Chromium Nickel Iron Molybdenum Copper Columbium Alloy Wea	AST	B475
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ed, for Pressure Vessels (1968/ Standard Specification for	Chromium-Molybdenum Alloy Steel Plates, Quenched and Temper	AST	A542
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68) AWS A5.4, AST A298 Corrosion-Resisting Chromium and	Chromium-Nickel Steel Covered Welding Electrodes (BPVC) (19	AME	SA298
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69) Corrosion-Resisting Chromium and	Chromium-Nickel Steel Welding Rods and Bare Electrodes (19	AWS	A5.9
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63) Standard Specification for Corrosion-Resisting	Chromium-Nickel-Manganese Steel Plate, Sheet, and Strip (19	AST	A412

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68) ANS G54.6 Specification for	Chromium-Vanadium Alloy Steel Valve Spring Quality Wire (19	AST	A232
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regnated, B-Stage Epoxy Glass Cloth for Multilayer Printed	Circuit Boards (1966) Preimp	IP	L110
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ated Control Voltages and Their Ranges for Low-Voltage Air	Circuit Breakers (1954) Standard R	ANS	C37.15
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ases) for Alternating and Direct-Current Low Voltage Power	Circuit Breakers (1962) /d Tripping Devices (opening Rele	ANS	C37.17
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ard Application Guide for Alternating Current High Voltage	Circuit Breakers (1964) Stand	ANS	C37.010
ncy Recovery Voltage for Alternating Current High-Voltage	Circuit Breakers (1964) /current Wave and A Normal-Freque	ANS	C37.05
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s Housings (1/ Requisites for Gasket Material Suitable for	Circuit Controllers, Signal Cases and Other Signal Apparatu	AAR	SM223
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sulated Cable (1968) Short	Circuit Performance of Metallic Shielding and Sheaths of In	IPC	P54-482
Pneumatic Control	Circuit Pressure Test (1956)	ISA	RP7.1
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rmocouples (1958) Thermoelectric
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stance-Welded Steel Pipe for High Pressure Pipe-Type Cable

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ctrical Characteristics of Forty-Watt, T-Ten, Sixteen Inch
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rature/ Connectors, General Purpose, Electrical, Miniature
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Circuit Resistance Test (1925) AAR SM195
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Circuit Terminology (1965) SAM GEN4.1
Circuit Territory (1951) AAR SM156
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Circuit Unit (1947) AAR SM202
Circuit Unit (1947) AAR SM213
Circuit Wiring (1962) FME 6-22
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Circuits (1942) AAR SM81
Circuits and Testing Switchboard Cords (1942) /vering the AAR CM139
Circuits and the Performance of Several Aircraft Engine the SAE 65AIR
Circuits Instruments and Apparatus (voltage Measurements) AME PTC19.6
Circuits of Construction and Industrial Machinery (1968) SAE J821
Circuits On Communication Pole Lines Along Railroads As A M AAR CM62
Circuits (artificial Respiration) (1967) FME 5-30
Circuits (dimensional and Mechanical Tolerances) (1965) IP D300
Circuits (low-Level)- Test Procedures (1968) NRY XYZ2
Circuits (on Boats) (1965) Recommended Pra ABY E5
Circuits (signaling Principles and Practices) (1941) AAR XYZ30
Circuits (signaling Principles and Practices) (1948) AAR XYZ17
Circuits (signaling Principles and Practices) (1951) AAR XYZ21
Circuits (signaling Principles and Practices) (1959) AAR XYZ35
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Circuits (1962) Standa ANS C78.100
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Circuits (1968) NFU T37682
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Circular and Dovetail Forming Tool Blanks (1954) ANS B5.7
Circular Charts (1954) SAM RC1-1
Circular Concrete Sewer and Culvert Pipe, Using Flexible, W AST C443
Circular Fluorescent Lamp Bases Four Pin Type On T-Nine and ANS C81.362
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Circular Waveguides (1965) ANS C83.19 EIA RS200-A
Circular, Environment Resisting, 200 Degree C Maximum Tempe NSA 1599
Circulating and Ventilating, and Blowers (1969) ANS C33.54 UL 507
Circulating Oil Systems for Lubricating Paper Machine Dryer ASL 65-1
Circulation Air Cooling and Air Heating Coils (1964) AHR 33
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Citronellal (1965) EOA 227
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Citronellyl Acetate (1958) EOA 125
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Loose Metal End Dimensions (6 Ounce Fibre	Citrus Cans 202 Diameter) (1970)		NFC	E202.1
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ing and Torquing Threaded Assemblies - Recommendations for	Civil Aircraft Applications (1963)	/e Process of Lubricat	SAE	698ARP
d and Permanent Mold) Castings - Minimum Requirements for	Civil Aircraft Applications (1965)	Wheel (san	SAE	586AS
400-Cycle Generator Characteristics for	Civil Aircraft Ground Support Applications (1961)		SAE	717ARP
Format, Text and Numbering System for Manuals Covering	Civil Aircraft Ground Support Equipment (1963)		SAE	761ARP
Environmental Control for	Civil Supersonic Transport (1966)		SAE	746AAIR
Equipment Cooling In Present and Immediate Future	Civil Transport		SAE	64AIR
Design Objectives for Flying Qualities of	Civil Transport Aircraft (1966)		SAE	842AARP
Safety Lap Belts (for	Civil Transport Aircraft) (1967)		SAE	682AARP
	Civil Type Aircraft Variable Delivery Hydraulic Pump (1964)		SAE	595AAS
Tin	Clad Fire Doors and Shutters (1970)		ICB	UBC43-3
or Sliding Hardware for Standard, Horizontally Mounted Tin	Clad Fire Doors (1968) ANS A143.1	Safety Standards F	UL	14B
Sheet,	Clad One Side - 1.25 Mn (1968)		SAE	4063AMS
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5) Welded Pressure Vessels Constructed of Integrally	Clad Plate or With Applied Corrosion-Resistant Linings (196		AME	UCL1
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ndard Specification for Corrosion-Resisting Chromium Steel	Clad Plate, Sheet and Strip (1966)	Sta	AST	A263
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standard Specification for Stainless Chromium-Nickel Steel	Clad Plate, Sheet, and Strip (1966)		AST	A264
Standard Specification for Copper and Copper Alloy	Clad Steel Plate (1966)		AST	B432
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ic Testing Applications (1968) and Inspection of Plain and	Clad Steel Plates for Special	/longitudinal Wave Ultrason	AST	A578
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Standard Performance Requirements for	Claims for Special Characteristics (1968)		ANS	L22.40.2
	Clamp Assembly, Cushioned, Saddle (1967)		NSA	1716
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Smoothness of Paper Under	Clamping Pressure (1958) PI T3632 SM		TAP	T490SM
Standard Location of Label and Bolting Lugs of	Clamps On Air Brake and Air Signal Hose (1963)		AAR	MSRPE19
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ards and Nomenclature for Shovel Dippers, Backhoe Dippers,	Clamshell Buckets, Dragline Buckets (1968)	/apacity Stand	CIM	XYZ1
for Application of Asbestos-Cement Siding, Shingles, and	Clapboards (1954)	Specifications	ARE	XYZ150
bestos-Cement Flat Sheets, Roofing and Siding Shingles and	Clapboards (1963) ANS A129.1	/ of Sampling and Testing As	AST	C459
Tentative Method of Test for	Clarity and Cleanness of Paint Liquids (1962t)		AST	D2090
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Airframe Castings-Specification for	Classification and Inspection of (1952)		NSA	507
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1969) Load	Classification and Service Factors for Flexible Couplings (		AGM	514.01
4)	Classification and Size of Brick and Tile Construction (196		SCP	XYZ31
962)	Classification and Terminology for Power Actuated Valves (1		FCI	55-1
Standard Terminology and	Classification for Gasoline and Heating Oil Marketers (1959		API	1511A
Color	Classification for Granite Quarries (1968)		NBG	XYZ2
ar Speed Reducers (1963) Application	Classification for Helical, Herringbone and Spiral Bevel Ge		AGM	151.02
Standard	Classification for Non-Ferrous Scrap Metals (1966)		NSM	NF-66
Gear	Classification Manual (1964)		AGM	390.02
Production Facilities (1966) Recommended Practice for	Classification of Areas for Electrical Installations At Oil		API	RP500B
roleum Refineries (1966) Recommended Practice for	Classification of Areas for Electrical Installations In Pet		API	RP500A
Tentative Method of Test for Bauer-Mcnett Wet	Classification of Asbestos Fiber (1967t)		AST	D2589
(19/ Standard Method of Test for Determination of Triaxial	Classification of Base Materials, Soils, and Soil Mixtures		ASH	212
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ger Equipment Cars- Definitions and Designation Letters of	Classification of Cars (1965)	/mended Practice for Passen	AAR	MSRPL2
entilator Car Type (definitions and Designation Letters of	Classification of Cars) (1965)	/ Freight Equipment Cars-V	AAR	MSRPL5
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way Equipment Cars (definitions and Designation Letters of	Classification of Cars) (1965)	/I Service Maintenance of	AAR	MSRPL12
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Standard	Classification of Cast Copper-Base Alloys (1964)		AST	B119

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nesite-Chrome Brick, and Magnesite Brick (1962)	Standard	Classification of Chrome Brick, Chrome-Magnesite Brick, Mag	AST	C455
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	Standard	Classification of Diesel Fuel Oils (1968) ANS Z11.205	AST	D975
ent Mountings (1968)		Classification of Elastomer Compounds for Automotive Resili	SAE	J16
	Tentative Method of Verification and	Classification of Extensometers (1967)	AST	E83
k (1966) ANS A111.5	Standard	Classification of Fireclay and High-Alumina Refractory Bric	AST	C27
k (1966) ANS A111.5	Standard	Classification of Fireclay and High-Alumina Refractory Bric	AST	D27
	Basic	Classification of Flammable and Combustible Liquids (1969)	NFP	321
	Thermal Endurance and	Classification of Flexible Electrical Insulation (1963)	NEM	VF30
	Radiographic Standard for	Classification of Fusion Weld Discontinuities (1963)	NSA	1514
	Tentative	Classification of Hard Rubber Materials (1967)	AST	D2135
961)		Classification of Insulated Metal Roof Deck Construction (1	FME	4450
	Standard	Classification of Insulating Fire Brick (1968) ANS A111.22	AST	C155
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hting (1960) EEI TDJ-133	Voltage	Classification of Luminaires Used In Street and Highway Lig	NEM	SH3
l (1968)		Classification of Major Visible Imperfections In Sheet Stee	SAE	J810
14.192	Standard	Classification of Man-Made and Natural Fibers (1965) ANS L0	AST	D2368
(1962)	Standard	Classification of Materials for Tools, Fixtures, and Gages	ANS	B52.1
	Manual On	Classification of Motor Vehicle Traffic Accidents (1962)	ANS	D16.1
	Standard	Classification of Mullite Refractories (1964)	AST	C467
	Guide for	Classification of Nuclear Ships (1962)	ABS	XYZ10
ments (national Building Code) (1967)		Classification of Occupancies and Special Occupancy Require	AIA	XYZ3
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		Classification of Railway Bridges (1962)	ARE	XYZ304
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	Standard	Classification of Refractory Granular Dolomite (1963)	AST	C468
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(1953)	Instructions for General	Classification of Signal System Failures and Interruptions	AAR	SM52
	Standard	Classification of Silica Refractory Brick (1967)	AST	C416
ory Materials (1961) ANS A111.36	Standard	Classification of Single-And Double-Screened Ground Refract	AST	C316
hway Construction P/ Standard Recommended Practice for the		Classification of Soils and Soil Aggregate Mixtures for Hig	ASH	M145
	Tentative Method for	Classification of Soils for Engineering Purposes (1966t)	AST	D2487
	Standard	Classification of Steel Pouring Pit Refractories (1968)	AST	C435
	Manufacture and	Classification of Structural Clay Masonry (1960)	SCP	XYZ22
	Tentative Qualitative	Classification of Surfactants By Infrared Absorption (1965t	AST	D2357
		Classification of Tube Testers (1957)	EIA	RS179
ANS A153.1	Fire Resistance	Classification of Vault and File Storage Room Doors (1969)	UL	155
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hicles (1969)	Rec. Prac. for	Classification of Weld Finishes for Stainless Steel Tank Ve	TTM	RP24
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ucts (1968)	Standard	Classification System for Carbon Blacks Used In Rubber Prod	AST	D1765
ive Applications (1968t)		Classification System for Elastomeric Materials for Automot	AST	D2000
8t)		Classification System for Nonmetallic Gasket Materials (196	AST	F104
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	Specification for	Classification Yard Control Machines (1959)	AAR	SM251
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	Wire Rope, Export	Classification (1949)	USC	CS154E
	Subsieve Analysis of Granular Metal Powders By Air	Classification (1951)	MPI	12-51
	Instrument Purging for Reduction of Hazardous Area	Classification (1960)	ISA	RP12.4
	Fiber Length of Pulp By	Classification (1964)	TAP	T233SU
	Crankcase Oil Viscosity	Classification (1968)	SAE	J300A
	Transmission and Axle Lubricant	Classification (1968)	SAE	J306
	Off Highway Tire and Rim	Classification (1968)	SAE	J751B
	hod for Subsieve Analysis of Granular Metal Powders By Air	Classification (1968) Standard Met	AST	B293
(1965)	Installation,	Classification, and Certification of Burglar-Alarm Systems	UL	681
species		Classification, Definition, and Methods of Grading for All	ICB	UBC25-1
	C Fire Extinguishers and for Class D Extinguishers or Ag/	Classification, Rating, and Fire Testing of Class A, B, and	UL	711
	Standard On Airport Ramp Fire Hazard	Classifications and Precautions (1965)	NFP	411
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	Concrete Mixers, Export	Classifications (1950)	USC	CS164E
	Internal Combustion Engine Service	Classifications (1968)	SAE	J303A
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	Standard Sizes of	Clay and Concrete Modular Masonry Units (1946)	ANS	A62.3
11.12	Standard Specifications for Ground Fire	Clay As A Mortar for Laying-Up Fireclay Brick (1958) ANS A1	AST	C105
	ntative Specification for Compression Joints for Vitrified	Clay Bell and Spigot Pipe (1966t) Te	AST	C425
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	Standard Specifications for	Clay Drain Tile (1962) ASH M179, ANS A006.1	AST	C4
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	67)/ Standard Specifications for Ceramic Glazed Structural	Clay Facing Tile, Facing Brick, and Solid Masonry Units (19	AST	C126
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Structural	Clay Floor Tile (1970)	ICB	UBC24-10
7) Recommended	Clay Flue Lined Masonry Chimney Construction Methods (196	CFL	XYZ1
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Structural	Clay Insulated Cavity Walls (1962)	SCP	XYZ26
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g and Testing Structural/ Uniform Building Code-Structural	Clay Load Bearing Wall Tile and Standard Methods of Samplin	ICB	UBC24-8
Standard Specifications for Structural	Clay Load-Bearing Wall Tile (1962) ANS A074.1	AST	C34
Structural	Clay Masonry Arches (technical Notes) (1960)	SCP	XYZ13
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Structural Steel Lintels In	Clay Masonry Walls (technical Notes) (1951)	SCP	XYZ2
Sound Insulation of	Clay Masonry Walls (technical Notes) (1958)	SCP	XYZ11
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Chemical-Resistant	Clay Masonry (technical Notes)	SCP	XYZ5
Estimating Modular	Clay Masonry (technical Notes) (1961)	SCP	10
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Standard Specifications for Structural	Clay Non-Load-Bearing Tile (1962) ANS A076.1	AST	C56
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Standard Specifications for Building Brick Made From	Clay or Shale (1941)	ASH	M114
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Standard Specifications for Sewer Brick (made From	Clay or Shale) (1963) ANS A100.1	AST	C32
ications for Building Brick (solid Masonry Units Made From	Clay or Shale) (1966) ANS A098.1 Standard Specif	AST	C62
ifications for Facing Brick (solid Masonry Units Made From	Clay or Shale) (1966) ANS A099.1 Standard Spec	AST	C216
(1942) Standard Methods of Sampling and Testing Vitrified	Clay Paving Brick	ASH	T31
Standard Specifications for Vitrified	Clay Paving Brick (1942)	ASH	M40
	Clay Pigeon (automatic Trap) Shotgun Range Plans (1969)	NRA	XYZ13
nitary Sewer Systems (1968)	Clay Pipe Engineering Manual (design and Construction of Sa	NCI	XYZ1
, Roadway, and Airport Drainage) (1968)	Clay Pipe Engineering Manual (storm Water Drainage, Subsoil	NCI	XYZ2
	Clay Pipe Installation Handbook (1969)	NCI	XYZ3
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Standard Methods of Testing	Clay Pipe (1968) ANS A106.5	AST	C301
Specifications for Standard and Extra Strength Perforated	Clay Pipe (1968t) ANS A106.1	AST	C211
tive Specification for Compression Couplings for Vitrified	Clay Plain-End Pipe (1966t) Tenta	AST	C594
Tentative Definitions of Terms Relating To Structural	Clay Products (1965t) ANS A104.1	AST	C43
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Glossary of Terms Relating To Structural	Clay Products (technical Notes) (1961)	SCP	2
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Specifications for	Clay Roofing Tile (1962)	ARE	XYZ133
	Clay Sewer Pipe and Fittings (1945)	USC	R211
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Recommended Practice for Installing Vitrified	Clay Sewer Pipe (1964) ANS A106.2	AST	C12
Tentative Specifications for Standard Strength	Clay Sewer Pipe (1965t) ANS A106.3	AST	C13
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le and Standard Methods of Sampling and Testing Structural	Clay Tile /ding Code-Structural Clay Load Bearing Wall Ti	ICB	UBC24-8
	Clay Tile and Concrete Slabs (technical Notes) (1962)	SCP	14A
Water-Resistant Organic Adhesives for Installation of	Clay Tile (1952)	USC	CS181
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Particle-Size Distribution of Coating	Clay (1954)	TAP	T649SU
istic Groups In Rubber Extender and Processing Oils By the	Clay-Gel Absorption Chromatographic Method (1968t) ANS Z11.	AST	D2007
Screen Residue of Paper Coating	Clays and Related Pigments (1968)	TAP	T670SU
Standard Method of Sampling Ceramic Whiteware	Clays (1956)	AST	C322
tandard Methods for Chemical Analysis of Ceramic Whiteware	Clays (1956)	AST	C323

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dard Method of Test for Free Moisture In Ceramic Whiteware	Clays (1956) Stan	AST	C324
ation of Drying and Firing Shrinkages of Ceramic Whiteware	Clays (1956) Standard Method for Determin	AST	C326
Standard for Laminar Flow	Clean Air Devices (1968)	ACC	CS2T
ng, Packaging, and Assembly of Critical System Components,	Clean Area Procedure, 2500 Micron Max Particle Size (1963)	SAE	2553AMS
for Sizing and Counting Particulate Contaminant In and On	Clean Room Garments (1968) Method	AST	F51
ng, Packaging, and Assembly of Critical System Components,	Clean Room Procedure, 500 Micron Max Particle Size (1963)	SAE	2552AMS
ng for Leaks In the Filters Associated With Laminar Flow	Clean Rooms and Clean Work Stations By Use of A Condensati	AST	F91
Sizing and Counting Airborne Particulate Contamination In	Clean Rooms and Other Dust-Controlled Areas Designed for El	AST	F25
method for Sampling Airborne Particulate Contamination In	Clean Rooms for Handling Aerospace Fluids (1965t) /ative	AST	D2407
of Raw Wool In Packages for Determination of Percentage of	Clean Wool Fiber Present (1965) ANS L14.194 /re Sampling	AST	D1060
the Filters Associated With Laminar Flow Clean Rooms and	Clean Work Stations By Use of A Condensation Nuclei Detect	AST	F91
ndards, Test Procedures for Upholstered Furniture Fabrics	(Cleanability, Shrinkability + Colorfastness) (1969) / Sta	NFM	XYZ1
Air	Cleaner Test Code (1968)	SAE	J726A
Pipe	Cleaner Wire (1956)	FSW	XYZ70
Specification for Electrical Parts Solvent	Cleaner (diesel Electric Locomotives) (1959)	AAR	EM96
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	Cleaner, Metal, Soak Type Water Based (1964)	NSA	1619
celain Enamels (1968/ Standard Method of Testing Detergent	Cleaners for Evaluation of Corrosive Effects On Certain Por	AST	D1567
(1960)	Cleaners for Use On Asphalt and Vinyl Asbestos Tile Floors	AVA	XYZ5
Standard Method of Test for Buffering Action of Metal	Cleaners (1965)	AST	D1279
ethod of Aerated Total Immersion Corrosion Test for Metal	Cleaners (1965) Standard M	AST	D1374
Abrasive	Cleaners (1966)	IRC	1.1
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rsepower Output of Canister and Tank Type Household Vacuum	Cleaners (1966) Measuring Motor Ho	VCM	E1
Standard Method of Test for Rinsing Properties of Metal	Cleaners (1967)	AST	D1281
thod of Total Immersion Corrosion Test for Soak Tank Metal	Cleaners (1967) Standard Me	AST	D1280
f Total Immersion Corrosion Test of Water-Soluble Aluminum	Cleaners (1967) Standard Method O	AST	D930
Method of Rating Commercial and Industrial Type Vacuum	Cleaners, Portable and Mobile Types (1959)	USC	CS225
	Cleaning and Lining Water Mains (1961)	FME	3-25
Recommendations On Safeguarding Aircraft Cabin	Cleaning and Refurbishing Operations (1964)	NFP	410F
	Cleaning Clay Products Masonry (technical Notes) (1964)	SCP	20
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ermosetting Laminate/ Recommended Practice for Etching and	Cleaning Copper-Clad Electrical Insulating Materials and Th	AST	D1825
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strial Exhaust (ventilation) Systems (1968) Air	Cleaning Devices (air Filters and Dust Collectors) for Indu	ACG	XYZ10
	Cleaning Fabricated Piping (1962)	PFI	ES5
	Cleaning for Safeguarding Small Tanks and Containers (1964)	NFP	327
Recommended Practice for	Cleaning Metals Prior To Electroplating (1968)	AST	B322
locomotives) (1959) Recommended Practice for	Cleaning Methods for Electrical Equipment (diesel-Electric	AAR	EM95
Tetrafluoroethylene Hose Assembly	Cleaning Methods (1963)	SAE	611ARP
Evaluating Effectiveness of Filter Element	Cleaning Methods (1964)	SAE	725ARP
Filter Element	Cleaning Methods (1965)	SAE	787AIR
Chemical	Cleaning of Boilers (1967)	FME	12-40
Shop Testing, Inspection, and	Cleaning of Fabricated Pipe (1964)	PFI	ES13
1964) Flushing and	Cleaning of Marine Propulsion Turbine Lubricating Systems (	AME	113
Steel Structures Painting, Flame	Cleaning of New Steel (1963)	SSP	4-63
Shrinkage In Dry	Cleaning of Woven Fabrics (1964)	AT	XYZ18
	Cleaning Paper-Machine Calender Rolls (1959)	FME	7-65
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ce Resistance, and Volume Resist/ Recommended Practice for	Cleaning Plastic Specimens for Insulation Resistance, Surfa	AST	D1371
em (1960) Procedure, Inspection and Maintenance for	Cleaning Refrigerant Lines of Mechanical Refrigeration Syst	AAR	EM36
Recommended Practice for Descaling and	Cleaning Stainless Steel Surfaces (1957)	AST	A380
Dry	Cleaning Systems (1970)	ICB	UBC10-1
Liquids (1967) Recommended Practice for	Cleaning Tank Vehicles Used for Transportation of Flammable	API	2013
Stock Folding Boxes for Garments and Dry	Cleaning (1954)	USC	R172
Standard Safety Code for Window	Cleaning (1959)	ANS	A39.1
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Steel Structures Painting, Near-White Blast	Cleaning (1963)	SSP	10-63
Steel Structures Painting, Hand Tool	Cleaning (1963)	SSP	2-63
Steel Structures Painting, Power Tool	Cleaning (1963)	SSP	3-63
Steel Structures Painting, White Metal Blast	Cleaning (1963)	SSP	5-63
Steel Structures Painting, Commercial Blast	Cleaning (1963)	SSP	6-63
Steel Structures Painting, Brush-Off Blast	Cleaning (1963)	SSP	7-63
Steel Structures Painting, Weathering Followed By Blast	Cleaning (1963)	SSP	9-63
Colorfastness To Dry	Cleaning (1964)	AT	XYZ9
ss of Inspection Procedures for Adequacy of Filter Element	Cleaning (1965) Method for Evaluating Effectivene	SAE	849ARP
Cast Shot and Grit for Peening and	Cleaning (1968)	SAE	J444
Manual On Blast	Cleaning (1968) (HS124)	SAE	J792A
Standard for Fur Storage, Fumigation and	Cleaning (1969)	NFP	81
Setting,	Cleaning + Waterproofing of Indiana Limestone (1965)	ILI	XYZ1
Recommended Practice for Preparing,	Cleaning, and Evaluating Corrosion Test Specimens (1967)	AST	G1
ents, Clean Room Procedure, 500 Micron Max Particle Size /	Cleaning, Packaging, and Assembly of Critical System Compon	SAE	2552AMS
ents, Clean Area Procedure, 2500 Micron Max Particle Size/	Cleaning, Packaging, and Assembly of Critical System Compon	SAE	2553AMS
Recommendations for Safeguarding Aircraft	Cleaning, Painting, and Paint Removal (1966)	NFP	410D
A Dynamic Test Method for Determining the Degree of	Cleanliness of the Downstream Side of Filter Elements (1962)	SAE	599ARP
d (1968)	Cleanliness Rating of Steels By the Magnetic Particle Metho	SAE	J421A
(1964)	Cleanliness Requirements of Part Used In Hydraulic Systems	NSA	1638
netic Particle Inspection - Premium Aircraft Quality Steel	Cleanliness (1961) Mag	SAE	2300AAMS
Magnetic Particle Inspection - Aircraft Quality Steel	Cleanliness (1967)	SAE	2301DAMS

Magnetic Particle Inspection-Aircraft Quality Steel
Tentative Method of Test for Clarity and
Combination
otation Propeller Shaft Reciprocating E/ Propeller Control
shaft Reciprocating Engines (1950) Propeller Control
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Model Railroad Electric, Traction
960)
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el (1960)
1960)
el (1960)
than Platforms Adjacent To Industrial Side Tracks (1960)
Propeller
(1968)
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Clearance Diagrams-Fixed Obstructions for
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Installation of Furnace
Propeller Control Installation
Tire Chain
les (1961)
1968)
Manual On
Standard Installation
Model Railroad
Suggested Method of Presenting Published
Porcelain
Standard Method of Test for
Standard Method of Test for Flash and Fire Points By
Flash and Fire Points of Fatty Acids
Specifications for Insulated
Rod Assembly-Control, Welded Tube, 3/8 O.D., Steel, Fixed
Rod Assembly-Control 1/4 Solid, Steel, Adjustable
mbly-Control, Welded Tube, 1/2 O.D., Steel, 1/4 Adjustable
mbly-Control, Welded Tube, 3/8 O.D., Steel, 1/4 Adjustable
ly-Control, Welded Tube, 1/2 O.D., Steel, 5/16 Adjustable
Three-Eighths O.D., Aluminum Alloy, One-Fourth Adjustable
tube, One-Half O.D., Aluminum Alloy, One-Fourth Adjustable
Tube Assembly-Control, Aluminum Alloy With Riveted
Tube Assembly-Control Steel With Welded
Welded Assembly-Tube 3/8 O.D., Steel,
Tube Assembly-Control, Steel, With Flash Welded
Rod Assembly-Control 1/4 Solid, Steel, Adjustable
mbly-Control, Welded Tube, 1/2 O.D., Steel, 1/4 Adjustable
mbly-Control, Welded Tube, 3/8 O.D., Steel, 1/4 Adjustable
ly-Control, Welded Tube, 1/2 O.D., Steel, 5/16 Adjustable
ontrol, Welded Tube, 3/8 O.D., Steel, Fixed and Adjustable
tube, One-Half O.D., Aluminum Alloy, One-Fourth Adjustable
-Three-Eighths O.D., Aluminum Alloy, One-Fourth Adjustable
Rod Ends and
Standard Machine Pins (Dowel, Taper,
Specifications for Steel
r) (1958)
Rate of
e Powered Subsonic Aircraft) (1963)
Rate of
Requirement Specification for Linemens
tions Governing the Use, Care and Maintenance of Linemens
Standard Method for
Specifications for Linemens
Electrostatic
tching Locomotives (1949) Recommended Practice for Spring
Terminal, Turnbuckle Cable,
Turnbuckle Assemblies,
Fork, Turnbuckle,
Fork, Turnbuckle (for Bearing),
Eye, Turnbuckle (for Cable),
Eye, Turnbuckle (for Pin),
Barrel, Turnbuckle,
Standard for X-Ray Sheet Film Hangers
Paper
Furniture

Cleanliness, Martensitic Corrosion Resistant Steels (1967)		SAE	2303AMS
Cleanness of Paint Liquids (1962t)		AST	D2090
Clear-Span, Pole Frame Utility Shed (1964)		CRA	3B2-9
Clearance - Dual Rotation or Double Acting System Single R		SAE	238ARP
Clearance - Single Acting System Single Rotation Propeller		SAE	237ARP
Clearance Allowances for Horizontal Movements of Passenger		ARE	XYZ363
Clearance and Track Centers (1963)		NMR	S6
Clearance Diagrams-Fixed Obstructions for Building Doors (1		ARE	XYZ360
Clearance Diagrams-Fixed Obstructions for Clearance Lines F		ARE	XYZ362
Clearance Diagrams-Fixed Obstructions for Double Track Tunn		ARE	XYZ358
Clearance Diagrams-Fixed Obstructions for Platforms (1960)		ARE	XYZ361
Clearance Diagrams-Fixed Obstructions for Railway Bridges (		ARE	XYZ355
Clearance Diagrams-Fixed Obstructions for Single-Track Tunn		ARE	XYZ357
Clearance Diagrams-Fixed Obstructions for Structures Other		ARE	XYZ359
Clearance Diagrams-Fixed Obstructions for Turntables (1960)		ARE	XYZ356
Clearance Envelope (1947)		SAE	166ARP
Clearance Envelopes for Truck Side Opening Power Take-Offs		SAE	J772
Clearance Lines for Pantograph, Catenary Construction, and		AAR	EM105
Clearance Lines for Third-Rail Territory (1960)		ARE	XYZ362
Clearance of Third-Rail (railway Electrification) (1959)		AAR	EM104
Clearance Signs (1962)		ARE	XYZ60
Clearance (NWAHACC) (1967)		SAC	600
Clearance (1950)		SAE	244ARP
Clearance (1968)		SAE	J683A
Clearance, Marker, and Identification Lamps for Motor Vehic		UL	275E
Clearance, Side Marker, Identification, and Parking Lamps (		SAE	J592B
Clearances for Heat Producing Appliances (1968)		NFP	89M
Clearances for Metal Gratings (1967)		NAM	XYZ6
Clearances (1963)		NMR	S7
Clearances (1965)		ARE	XYZ365
Cleats, Knobs, and Tubes (1965) ANS C033.21		UL	511
Cleavage Strength of Metal-To-Metal Adhesive Bonds (1965)		AST	D1062
Cleveland Open Cup (1966) ASH T48, ANS Z11.6		AST	D92
Cleveland Open Cup Method) (1964)		AOC	TN1A
Clevices (1960)		EEI	TD20
Clevis and Adjustable Bearing Ends (1946)		NSA	96
Clevis and Bearing Ends (1946)		NSA	92
Clevis and Bearing Ends (1946)	Rod Asse	NSA	105
Clevis and Bearing Ends (1946)	Rod Asse	NSA	99
Clevis and Bearing Ends (1946)	Rod Assemb	NSA	106
Clevis and Bearing Ends (1946)	/ly-Control, Riveted Tube,	NSA	112
Clevis and Bearing Ends (1946)	/ssembly-Control, Riveted	NSA	117
Clevis and Threaded Rod Ends (1964)		NSA	356
Clevis and Threaded Rod Ends (1966)		NSA	359
Clevis and Threaded Rod Ends, (1946)		NSA	97
Clevis and Threaded Rod-Ends (1964)		NSA	362
Clevis Ends (1946)		NSA	91
Clevis Ends (1946)	Rod Asse	NSA	103
Clevis Ends (1946)	Rod Asse	NSA	98
Clevis Ends (1946)	Rod Assemb	NSA	104
Clevis Ends (1946)	Rod Assembly-C	NSA	95
Clevis Ends (1946)	Rod Assembly Control, Riveted	NSA	116
Clevis Ends (1946)	Rod Assembly Control, Riveted Tube	NSA	111
Clevis Pins (1968)		SAE	J493
Clevis, Grooved, Cotter) (1958)		ANS	B5.20
Clevis-Engine Control Rod, Adjustable (1967)		NSA	170
Clevis-Rod End for Resistance Welding (1949)		NSA	171
Clevises for Guy Strain Insulators (1952)		EEI	TD21
Climb Indicator, Pressure Actuated (vertical Speed Indicato		SAE	394AAS
Climb (vertical Speed) Indicator, Pressure Actuated (turbin		SAE	429AS
Climbers, Pads and Straps (1941)		AAR	CM44
Climbers, Pads and Straps (1941)	Instruc	AAR	CM41
Climbing Drum Peel Test for Adhesives (1962)		AST	D1781
Climbing Equipment (1957)		EEI	AP2
Clinging of Fabrics (fabric To Metal Test) (1969)		ATC	115
Clinical Thermometers (1952)		USC	CS1
Clinical Utensils (1950)		USC	R240
Clip for Six-Hundred and One-Thousand Horsepower Diesel Swi		AAR	MSRPF17
Clip Locking (1964)		NSA	650
Clip Locking, Assembly and Safety (1964)		NSA	1074
Clip Locking, (1964)		NSA	645
Clip Locking, (1964)		NSA	646
Clip Locking, (1964)		NSA	647
Clip Locking, (1964)		NSA	648
Clip Locking, (1964)		NSA	649
(Clip Type) (1964)		ANS	PH4.18
Clip Wire (1956)		FSW	XYZ60
Clip Wire (1962)		FSW	XYZ111
Clip, Turnbuckle Locking (1964)		NSA	651
Clip-Box Cover Fastener (1951)		NSA	438
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Clip-Spring Tension (1960)		NSA	1463
Clip-Trim Lining (1951)		NSA	439
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ipment) (1956)	Chip-Wire Rope, Forged Carbon Steel (for Ground Support Equ	NSA	1046
Standard Dimensions for Bite of Film Processing	Chips for Roll and Dental Films (1961)	ANS	PH4.15
	Clock Spring Steel (1962)	FSW	XYZ100
Safety Standards for Household Electric	Clocks (1968) ANS C33.47	UL	26
Methods of Measurement for	Close-Talking Pressure Type Microphones (1965)	IEE	258
1964) Standard Specification for Steel,	Closed-Impression Die Forgings for General Industrial Use (	AST	A521
Door	Closer Spring Wire (1962)	FSW	XYZ106
Entrance Hardware (door	Closers) (1966)	NAM	XYZ27
Door Controls (Closers) (1969)		BHM	301
	Closet and Storage Shelving (1966)	AWI	600
Trim for Water	Closet Bowls, Tanks and Urinals (1966)	USC	PS6
Steel Sliding	Closet Door and Frame Units (1957)	USC	CS212
	Closet Flange for Travel Trailers (1963)	IPM	TSC5
Aromatic Red Cedar	Closet Lining (1930)	USC	CS26
Plastic	Closure Sizes and Gages (1961)	PI	02R-61
Adhesiveness of Seals and	Closures for Packages (1946)	TAP	T806SU
Test of Water Vapor Transmission In Screw Cap	Closures (1951)	PI	1T-51
Comparing and Rating Parenteral Rubber	Closures (1955)	PI	3T-55
(1963) NEM Wc01, ANS C008.3/ Asbestos, Asbestos-Varnished	Cloth and Asbestos-Thermoplastic Insulated Wires and Cables	IPC	S-28-357
(1963) ANS C8.36 IPC S-28-3/ Asbestos, Asbestos-Varnished	Cloth and Asbestos-Thermoplastic Insulated Wires and Cables	NEM	WC1
Standard Specifications for Silicone Varnished Glass	Cloth and Tape for Electrical Insulation (1966) ANS C59.3	AST	D1459
lack and Yellow Straight-Cut and Bias-Cut Varnished Cotton	Cloth and Tape for Electrical Insulation (1968) /ns for B	AST	D373
cifications for Black and Yellow Varnished Glass-Polyester	Cloth and Tape (1967t) Tentative Spe	AST	D2400
Cotton Jersey	Cloth and Tubing for Work Gloves (1948)	USC	R194
Preimpregnated, B-Stage Epoxy Glass	Cloth for Multilayer Printed Circuit Boards (1966)	IP	L110
Cotton	Cloth for Rubber and Proxylin Coating (1931)	USC	CS32
Standard Specifications for Burlap	Cloth Made From Jute or Kenaf (1960)	ASH	M182
e (1968) Standard Specification for High-Temperature Glass	Cloth Pressure Sensitive Electrical Tap	AST	D2754
Specification for Wire	Cloth Sieves for Testing Purposes (1961) ANS Z23.1	AST	E11
Continuous	Cloth Towel Dispensers (1963)	NSF	C6
	Cloth Window Shades (1943)	USC	R199
Screen	Cloth Wire (1956)	FSW	XYZ77
Wire Insect Screen	Cloth (1931)	USC	R122
Fourdrinier Wire	Cloth (1933)	USC	CS36
Hardware	Cloth (1946)	USC	CS132
Industrial Wire	Cloth (1960)	USC	CS232
Vinyl-Coated Glass Fiber Insect Screening and Louver	Cloth (1964)	USC	CS248
Tentative Specification for Holland	Cloth (1966t) ANS L014.20	AST	D376
Standard Specification and Tolerances for Woven Asbestos	Cloth (1967) ANS L014.133	AST	D1571
Ash Content of Bleached Woven Cotton	Cloth (1968)	ATC	78
Absorbency of Bleached Woven	Cloth (1968)	ATC	79
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Flame Resistance of	Cloth, Vertical (1963)	CP	XYZ4
ure Molding (1967)	Cloth-Silica, B Stage Phenolic Resin Impregnated High Press	SAE	3830AMS
Gas Clothes Dryers, Volume II, Type 2	Clothes Dryers (1968)	ANS	Z21.5.2
Gas Clothes Dryers, Volume I, Type I	Clothes Dryers (1968)	ANS	Z21.5.1
Gas	Clothes Dryers, Volume I, Type I Clothes Dryers (1968)	ANS	Z21.5.1
Gas	Clothes Dryers, Volume II, Type 2 Clothes Dryers (1968)	ANS	Z21.5.2
d Performance Requirements for Institutional Textiles-Work	Clothes Fabrics (1963) Standar	ANS	L24.4.1
Spring and Slotted	Clothespins (sizes and Packaging) (1954)	USC	R188
Flammability of	Clothing Textiles (1953)	USC	CS191
Standard Method of Test for Flammability of	Clothing Textiles (1961) ANS L014.69	AST	D1230
Flammability of	Clothing Textiles (1962)	ATC	33
Purchase of Rags for Conversion Into Wiping	Cloths (1963)	NWC	XYZ1
urposes Except Library Bindings (1968) Book	Cloths, Buckrams, and Impregnated Fabrics for Bookbinding P	USC	PS9
Method of Determining	Cloud and Pour Point of Petroleum Oil (1954)	ALC	H18
imation of Water-Insoluble Impurities In Refined Phenol By	Cloud Point Depression (1968t) /est for Detection and Est	AST	D2147
Standard Method of Test for	Cloud Point of Nonionic Surfactants (1965)	AST	D2024
Standard Method of Test for	Cloud Point of Petroleum Oils (1966)	AST	D2500
	Cloud Test (commercial Fats and Oils) (1925)	AOC	CC6
Oil	Clove Leaf (1968)	EOA	55
Oil	Clove Stem (1961)	EOA	178
Oleoresin	Cloves (1965)	EOA	238
Marine Control Cable Connection - Engine	Clutch Lever (1968)	SAE	J960
eels for Industrial Engines for Drive Ring Type Overcenter	Clutches and Engine Mounted Marine Gears (1968) Flywh	SAE	J620C
Component Standard for Electro-Magnetic	Clutches for Vehicle Air Conditioners (1967)	AAC	310
Flywheels for Single Plate Spring Loaded	Clutches (1968)	SAE	J618B
Flywheels for Two Plate Spring Loaded	Clutches (1968)	SAE	J619B
Industrial Power Take-Offs for Overcenter	Clutches (1968)	SAE	J621B
Standard Specification for Ethylene	Clycol (1968)	AST	D2693
Miniature Waveguide Flanges, Unpressurized Contact Type	(CMR Ninety To Cmr Two Hundred Eighty-Four) (1962)	EIA	RS166
eguide Flanges, Unpressurized Contact Type (cmr Ninety To	Cmr Two Hundred Eighty-Four) (1962) Miniature Wav	EIA	RS166
Main Line	Coach Lighting (1958)	AAR	EM47
andard Polyethylene Pipe for Use In Self Contained Trailer	Coach Nonpressure Cold Water Systems (1962) St	IPM	TSC7
Recommended Practice for Dimensions for	Coach Seats (1945)	AAR	MSRPC64
Truck, Truck-Tractor, Trailer and Motor	Coach Wiring (1968)	SAE	J555A
t On Electrically Propelled Railway Cars, Locomotives, and	Coaches (trolley and Prime Mover) (1962) / Power Equipmen	IEE	11
re Caps for Use In Travel Trailers, Camp Cars, and Trailer	Coaches (1966) Water Pressu	IPM	TSC13
re Pumps for Use In Travel Trailers, Camp Cars and Trailer	Coaches (1966) Electric Pressu	IPM	TSC14
ssure Water Pumps for Travel Trailers, Camp Cars + Trailer	Coaches (1966) Hand Actuated Non-Pre	IPM	TSC15
sure Relief Valves In Travel Trailers, Camp Cars + Trailer	Coaches (1966) Check (backflow Preventers) and Pres	IPM	TSC8
Use On Mobile Homes, Travel Trailers, Camp Cars + Trailer	Coaches (1969) /lexible Metal Gas Connectors for Exterior	IPM	TSC9
Standard Method of Test for Degree of Particle	Coaging of Bituminous-Aggregate Mixtures (1967)	AST	D2489
ndustrial Waste Water (1968) Method for	Coagulation-Flocculation Jar Test of Industrial Water and I	AST	D2035

Method of Test for Fusibility of	Coal and Coke Ash (1968t)	AST	D1857
Standard Method of Test for Index of Dustiness of	Coal and Coke (1961)	AST	D547
Standard Definitions of Terms Relating To	Coal and Coke (1962)	AST	D121
Standard Methods of Laboratory Sampling and Analysis of	Coal and Coke (1968)	AST	D271
Standard Method of Test for Sulfur In	Coal Ash (1962)	AST	D1757
entig/ Standard Method of Test for Equilibrium Moisture of	Coal At 96 To 97 Percent Relative Humidity and 30 Degrees C	AST	D1412
Tentative Method of Test for Plastic Properties of	Coal By the Automatic Gieseler Plastometer (1967t)	AST	D2639
Standard Method of Test for Plastic Properties of	Coal By the Gieseler Plastometer (1966)	AST	D1812
Standard Method of Test for Grindability of	Coal By the Hardgrove-Machine Method (1961)	AST	D409
Standard Method of Test for Expansion or Contraction of	Coal By the Sole-Heated Oven (1964)	AST	D2014
Application of Dust Collectors To	Coal Fire Boilers (1967)	IGC	XYZ5
Standard Method for Designating the Size of	Coal From Its Screen Analysis (1961) ANS M020.3	AST	D431
Standard Recommended Practice for Drainage of	Coal Mines (1955)	ANS	M6.1
Standard Specifications for Roof Bolting Materials In	Coal Mines (1957)	ANS	M30.1
Standard for the Prevention of Dust Explosions In	Coal Preparation Plants (1959) ANS Z012.7	NFP	653
	Coal Pulverizers (1969)	AME	PTC4.2
Method of Preparing	Coal Samples for Analysis (1968t)	AST	D2013
Recommended Standard	Coal Sizing Specifications (1957)	ABM	XYZ3
Steel Structures Painting,	Coal Tar Coating Cold-Applied Coal Tar Mastic (1964)	SSP	10.02-64
Steel Structures Painting,	Coal Tar Coating Hot-Applied Coal Tar Enamel (1964)	SSP	10.01-64
ructures Painting, Guide for Selecting Hot or Cold Applied	Coal Tar Coating (1964) Steel St	SSP	10.00-64
	Coal Tar Creosote for Land and Fresh Water Use (1965)	AWP	P1
for Use In Coastal W/ Specifications for Preservatives of	Coal Tar Creosote for the Preservation of Piles and Timbers	ARE	XYZ334
astal Waters) Piles and Timbers (1965)	Coal Tar Creosote To Be Used In the Treatment of Marine (co	AWP	P13
966)	Coal Tar Enamel Protective Coatings for Steel Water Pipe (1	AWW	C203
Steel Structures Painting, Coal Tar Coating Hot-Applied	Coal Tar Enamel (1964)	SSP	10.01-64
Steel Structures Painting,	Coal Tar Epoxy Coating System In Preparation (1964)	SSP	11-64
Steel Structures Painting, Coal Tar Coating Cold-Applied	Coal Tar Mastic (1964)	SSP	10.02-64
In Coastal / Specifications for Preservatives of Creosote	Coal Tar Solution for the Preservation of Piles and Timbers	ARE	XYZ333
tables for Creosote, Creosote-Coal Tar Solution (up to 50% Tar and	Coal Tar Coke Oven/ Volume and Specific Gravity Correction	AWP	F1
me and Specific Gravity Correction Tables for Creosote and	Coal Tar (1964) Standard Volu	AST	D347
Standard Method of Test for Ash In	Coal Tars and Pitches (1966)	AST	D2415
Sampling and Analysis of	Coal (1944)	TAP	T6050S
ethod of Test for Cubic Foot Weight of Crushed Bituminous	Coal (1960) ANS K020.1 Standard M	AST	D291
Standard Method of Sampling and Fineness Test of Powdered	Coal (1961)	AST	D197
Standard Method of Test for Screen Analysis of	Coal (1961)	AST	D410
Standard Method of Drop Shatter Test for	Coal (1961)	AST	D440
Standard Method of Tumbler Test for	Coal (1961)	AST	D441
rd Method of Test for Sieve Analysis of Crushed Bituminous	Coal (1961) Standa	AST	D311
Standard Method of Test for Carbon Dioxide In	Coal (1962)	AST	D1756
Tentative Methods for Mechanical Sampling of	Coal (1965t)	AST	D2234
Standard Method of Test for Chlorine In	Coal (1966)	AST	D2361
Standard Method of Test for Free-Swelling Index of	Coal (1967)	AST	D720
Method of Test for Forms of Sulfur In	Coal (1968)	AST	D2492
quipment In and About Metal and Nonmetal Mines (other Than	Coal) (1966) /rules for Installing and Using Electrical E	ANS	M24.1
Pulverized	Coal-Fired Boilers (1959)	FME	6-17
standard Specifications for Creosote for Priming Coat With	Coal-Tar Pitch In Dampproofing and Waterproofing (1965) As	AST	D43
(1942) Standard Specifications for	Coal-Tar Pitch for Roofing, Dampproofing, and Waterproofing	ASH	M118
(1965) ANS A109.6 Standard Specifications for	Coal-Tar Pitch for Roofing, Dampproofing, and Waterproofing	AST	D450
Standard Volume Correction Table for Tar and	Coal-Tar Pitch (1968) ANS A37.57	AST	D633
, Poured Gypsu/ Specifications for Tar-Saturated Rag Felt,	Coal-Tar Pitch, Gravel or Slag Surface Over Poured Concrete	ARE	XYZ137
ast Gypsum Sla/ Specifications for Tar-Saturated Rag Felt,	Coal-Tar Pitch, Gravel or Slag Surface Over Wood Deck, Prec	ARE	XYZ136
nd In Constructing Built-Up R/ Standard Specifications for	Coal-Tar Saturated Roofing Felt for Use In Waterproofing A	AST	D227
Standard Specifications for Classification of	Coals By Rank (1966) ANS M020.1	AST	D388
Standard Method of Sampling	Coals Classified According To Ash Content (1958)	AST	D492
s for Commercial Varieties of Bituminous and Subbituminous	Coals (1958) ANS M020.4 Standard Definition	AST	D493
Standard Method of Test for Abrasion of Graded	Coarse Aggregate By Use of the Deval Machine (1963)	AST	D289
rd Method of Test for Resistance To Abrasion of Small Size	Coarse Aggregate By Use of the Los Angeles Machine (1969)	AST	C131
rd Method of Test for Resistance To Abrasion of Large Size	Coarse Aggregate By Use of the Los Angeles Machine (1969)	AST	C535
Standard Specifications for	Coarse Aggregate for Bituminous Paving Mixtures (1963)	AST	D692
Standard Specifications for Standard Sizes of	Coarse Aggregate for Highway Construction (1968) ASH M43	AST	D448
Standard Specifications for	Coarse Aggregate for Portland Cement Concrete (1951)	ASH	M80
Standard Method of Test for Scratch Hardness of	Coarse Aggregate Particles (1968) ASH T189	AST	C235
centage of Particles of Less Than 1.95 Specific Gravity In	Coarse Aggregate (1949) Standard Method of Test for Per	ASH	T150
dard Method of Test for Specific Gravity and Absorption of	Coarse Aggregate (1968) ANS A37.5 Stan	AST	C127
Standard Method of Test for Sieve Analysis of Fine and	Coarse Aggregates (1960)	ASH	T27
ensity of Compacted Base Courses Containing Large Sizes of	Coarse Aggregates (1962) /d Method of Test for In Place D	ASH	T181
rd Method of Test for Sieve or Screen Analysis of Fine and	Coarse Aggregates (1967) ANS A37.8 ASH T 27 Standa	AST	C136
	Coarse Aggregates, Crushed Stone, Gravel, and Slag (1948)	USC	R163
Inserts, Screw Threads Helical Coil, Screw Locking, Cres,	Coarse and Fine Threads, (1962)	NSA	1222
Method for Determination of Cashmere	Coarse Hair Content In Cashmere (1967t)	AST	D2916
Specification for Maximum Cashmere	Coarse Hair Content In Cashmere (1969t)	AST	D2817
(1962) ASH T171, ANS A109.31 Standard Method of Test for	Coarse Particles In Mixtures of Asphalt and Mineral Matter	AST	D313
K042.1 Standard Methods of Test for	Coarse Particles In Pigments, Pastes, and Paints (1963) ANS	AST	D185
Nut, Self-Locking, Hexagon-Regular Height,	Coarse Thread, Non-Airborne Use (1969)	NSA	1408
osion-Resisting Steel, Unified Coarse-Three-A, and Unified	Coarse Two-A Thread (1962) /locking, Alloy Steel and Corr	NSA	1352
Screw-100 Degree Oval Recessed Head, Machine	(Coarse + Fine Thread) (1964)	NSA	387
Screw-82 Degree Oval Recessed Head-Machine	(Coarse + Fine Thread) (1947)	NSA	388
AGMA Standard System; Design of General Industrial	Coarse-Pitch Cylindrical Wormgearing (1965)	AGM	341.02
Standard Inspection of	Coarse-Pitch Cylindrical Worms and Wormgears (1966)	AGM	234.01
Gear-Cutting Tools; Single-Thread	Coarse-Pitch Hobs (1956)	AGM	121.02
ntative AGMA Standard; Gear-Cutting Tools; Multiple-Thread	Coarse-Pitch Hobs (1956) Te	AGM	123.01
ocking, Alloy Steel and Corrosion-Resisting Steel, Unified	Coarse-Three-A, and Unified Coarse Two-A Thread (1962) /l	NSA	1352
	Coarseness of Pulp Fibers (1967)	TAP	T234SU
des for Warehouse, Permanent or Returnable Pallets of West	Coast Woods (1962) Gra	NWP	XYZ2
rs and Laminations Before Gluing of Southern Pine, Pacific	Coast Douglas Fir and Western Hemlock By Pressure Processes	AWP	C28

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Hardwood, West	Coast Hemlock and Larch (1970)	ICB	UBC25-11
964) Grading and Dressing Rules for Douglas Fir, West	Coast Hemlock, Sitka Spruce and Western Red Cedar Lumber (1	WCL	15
Grade Stamps for West	Coast Lumber (1959)	WCL	XYZ1
ted Shipping Weights for Lumber (1965) West	Coast Terms and Conditions of Quotation and Sale and Estima	WCL	5
te-Coal Tar Solution To Be Used In the Treatment of Marine	Coastal Waters (piles and Timbers) (1968) Creoso	AWP	P12
osote for the Preservation of Piles and Timbers for Use In	Coastal Waters (1968) / for Preservatives of Coal Tar Cre	ARE	XYZ334
Tar Solution for the Preservation of Piles and Timbers In	Coastal Waters (1968) /for Preservatives of Creosote Coal	ARE	XYZ333
Coal Tar Creosote To Be Used In the Treatment of Marine	(Coastal Waters) (Piles and Timbers) (1965)	AWP	P13
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mens and Boys Woven Coverall, Dungaree, Overall, and Shop	Coat Fabrics (indigo, Stock or Yarn Dyed) (1968) /ts for	ANS	L22.20.4
andard Performance Requirements for Womens and Girls Woven	Coat Fabrics (1968) St	ANS	L22.1011
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mens and Girls Woven Coverall, Dungaree, Overall, and Shop	Coat Fabrics (1968) /dard Performance Requirements for Wo	ANS	L22.1014
ANS L14.155 Test Methods for Seed	Coat Fragments and Funiculi In Cotton Fiber Samples (1969)	AST	D2496
Specifications for Base	Coat Oxychloride Composition Flooring (1952)	ANS	A88.4
Steel Structures Painting, Alkyd Paint Four	Coat System With Red Lead Primer (1964)	SSP	2.01-64
(1965) / Standard Specifications for Creosote for Priming	Coat With Coal-Tar Pitch In Dampproofing and Waterproofing	AST	D43
	Coat (garment) Hanger Wire (1956)	FSW	XYZ28
anodic Treatment - Magnesium Base Alloys, Acid Type - Full	Coat (1966)	SAE	2478AAMS
Anodic Treatment-Magnesium Base Alloys-Acid Type, Thin	Coat (1966)	SAE	2479AMS
Perlite Gypsum Base	Coat (1967)	PE	5A
ic Treatment - Magnesium Base Alloys, Alkaline Type - Full	Coat (1967) Electrolyt	SAE	2476AAMS
	Coated Abrasive Products (1955)	USC	R89
Grading of Abrasive Grain On	Coated Abrasive Products (1967)	USC	PS8
Hot Dipped Galvanized Ware	Coated After Fabrication (1959)	USC	CS161
Standards for Anodically	Coated Aluminum Alloys for Architectural Applications (1965	AA	XYZ29
Method of Test for Resistance of Anodically	Coated Aluminum To Staining By Dyes (1969)	AST	B136
tandard Method of Test for Weight of Coating On Anodically	Coated Aluminum (1967)	AST	B137
ndard Method of Test for Dielectric Strength of Anodically	Coated Aluminum (1967) Sta	AST	B110
s (1965/ Standard Specifications for Asphalt-Saturated and	Coated Asbestos Felts for Use In Constructing Built-Up Roof	AST	D655
Bearings-Babbitt	Coated Bronze, Steel Back (1951)	SAE	4824AAMS
d (galvanized) Iron or Steel Sheets, Coils and Cut Lengths	Coated By the Hot-Dip Method (1967) /livery of Zinc-Coate	AST	A525
Standard Specifications for Bituminous	Coated Corrugated Metal Culvert Pipe and Pipe Arches (1965)	ASH	M190
Specifications for Bituminous	Coated Corrugated Metal Pipe and Arches (1962)	ARE	XYZ42
	Coated Electrical Sleeving (1962)	NEM	VS1
Methods of Testing	Coated Fabrics (1968)	AST	D751
hod of Test for Thermal Stability of Electrical Insulating	Coated Fabrics (1968) Standard Met	AST	D1830
Specification for Hot Dipped Zinc	Coated Ferrous Sheets or Coils (1965)	ZI	XYZ1
bile Homes, Travel Trailers, Camp Cars + Trailer Coaches /	Coated Flexible Metal Gas Connectors for Exterior Use On Mo	IPM	TSC9
Silicone Elastomer (rubber)	Coated Glass Fabric (1961)	NEM	VF8
or and Shower Stall Units (1967) Standard Gel	Coated Glass Fiber Reinforced Polyester Resin Shower Recept	ANS	Z124.2
Bituminous	Coated Metal Septic Tanks, Residential (1962)	USC	CS177
idity (1968t) Method for Testing	Coated Metal Specimens At One-Hundred Per Cent Relative Hum	AST	D2247
test for Discoloration of Vulcanized Rubber Organic Finish	Coated or Light Colored (1963) Standard Method of	AST	D1148
est Procedure for Water Vapor Transmission Rate of Plastic	Coated Paper (1963)	AP	XYZ2
Standard Measurement of Surface Treatment of Plastic	Coated Paper (1967)	AP	XYZ5
Surface Strength of	Coated Paperboard (1969)	TAP	T514SU
Standard Method of Ross Count Determination of	Coated Particles In Bituminous Mixtures (1964)	ASH	T195
est for Bond Strength of Asphalt Primer for Asphalt Mastic	Coated Pipe Lines (1967) Asphalt Primer--T	AI	XYZ5
	Coated Polyester-Glass Fabric (1967)	NEM	MX1
Peel Adhesion for Double	Coated Pressure Sensitive Tape At Ninety Degree Angle (1964)	PST	3
Standard Method of Evaluation of Painted or	Coated Specimens Subjected To Corrosive Environments (1968)	AST	D1654
ic Gravity of Compacted Bituminous Mixtures Using Paraffin	Coated Specimens (1968) ANS 37.107 ASH T166 / Bulk Specif	AST	D1188
Standard Specification for Aluminum	Coated Steel Barbed Wire (1968)	AST	A585
Standard Specification for Zinc	Coated Steel Structural Strand (1968)	AST	A586
Corrosion Tests of Metallized	Coated Steel (1962)	AWS	C2.8
Standard Methods of Testing Pressure-Sensitive Adhesive	Coated Tapes Used for Electrical Insulation (1968)	AST	D1000
es and Glass Rods (negati/ General Specification for Glass	Coated Thermistor Beads and Thermistor Beads In Glass Prob	EIA	RS337
Electrode,	Coated Welding (1967)	SAE	6464AAMS
Electrode,	Coated Welding- (1951)	SAE	5681AAMS
Electrode,	Coated Welding- (1951)	SAE	5695AAMS
Electrode,	Coated Welding- (1953)	SAE	5691BAMS
Electrode,	Coated Welding- (1953)	SAE	5783BAMS
Electrode,	Coated Welding- (1953)	SAE	5785BAMS
Electrode,	Coated Welding- (1957)	SAE	5777AMS
Electrode,	Coated Welding- (1957)	SAE	5781AMS
Electrode,	Coated Welding- (1959)	SAE	5775AMS
Electrode,	Coated Welding-Cobalt Base (1952)	SAE	5797AMS
Electrode,	Coated Welding-Iron Base (1953)	SAE	5795BAMS
Electrode,	Coated Welding-Nickel Base (1953)	SAE	5677AMS
Electrode,	Coated Welding-Nickel Base (1956)	SAE	5684BAMS
Electrode,	Coated Welding-Nickel Base (1956)	SAE	5787AMS
Electrode,	Coated Welding-Nickel Base (1959)	SAE	5779AMS
Standard Method for Low-Temperature Bend Test for Fabrics	Coated With Rubber and Rubber-Like Materials (1966)	AST	D2136
tandard Method for Low Temperature Impact Test for Fabrics	Coated With Rubber and Rubber-Like Materials (1966)	AST	D2137
rd Specification for Zinc Coated (galvanized) and Aluminum	Coated (aluminized) Stranded Steel Core Reinforced (acsr) (	AST	B500
ed Steel Core Reinforced / Standard Specification for Zinc	Coated (galvanized) and Aluminum Coated (aluminized) Strand	AST	B500
Standard Methods of Test for Weight of Coating On Zinc-	Coated (galvanized) Iron or Steel Articles (1955)	ASH	T65
Aircraft Cord Wire, Zinc	Coated (galvanized) or Tinned (1956)	FSW	XYZ1
Fabric, Glass-Vinyl	Coated (1953)	SAE	3664AMS
Steel Outlet Boxes, Zinc or Cadmium	Coated (1955)	USC	R256
Braid, Flat, Nylon-Electrical Tying, Synthetic Rubber	Coated (1959)	SAE	3815AAMS
Braid, Flat, Nylon-Electrical Tying, Wax	Coated (1959)	SAE	3816AMS
Braid, Flat, Nylon-Electrical, Tying, Resin	Coated (1964)	SAE	3817AAMS

Standard for Rigid Steel Conduit, Zinc	Coated (1966)	ANS	C80.1
Standard for Electrical Metallic Tubing, Zinc	Coated (1966)	ANS	C80.3
Fabric, Glass-Vinyl	Coated, Porous (1954)	SAE	3663AMS
1-399 C) Fusion (1965) Resin	Coating - Polytetrafluoroethylene High Build, 700-750 E (37	SAE	2516AAMS
-399 C) Fusion (1965) Resin	Coating - Polytetrafluoroethylene, Low-Build 700-750 E (371	SAE	2515BAMS
	Coating Alloy-Cobalt Base (1950)	SAE	5788AMS
spray Booths (1958) Paint Flow	Coating and Finishing of Automatic Sprinklers In Traveling	FIA	XYZ42
Paint Flow	Coating and Finishing (dry Type Spray Booths) (1961)	FIA	XYZ43
Mixtures Containing Adhesive Promoti/ Method of Test for	Coating and Resistance To Stripping of Bituminous Aggregate	AST	D2727
ANS A37.127 Standard Method of Test for	Coating and Stripping of Bitumen-Aggregate Mixtures (1969)	AST	D1664
ted (galvanized/ Standard Method of Test for Uniformity of	Coating By the Preece Test (copper Sulfate Dip) On Zinc-Coa	AST	A239
Gross Particles In	Coating Clay (1954)	TAP	T647SU
Particle-Size Distribution of	Coating Clay (1954)	TAP	T649SU
Screen Residue of Paper	Coating Clays and Related Pigments (1968)	TAP	T670SU
Steel Structures Painting, Asphalt	Coating Cold Applied Asphalt Mastic-Extra Thick Film (1964)	SSP	9.01-64
Steel Structures Painting, Coal Tar	Coating Cold-Applied Coal Tar Mastic (1964)	SSP	10.02-64
Design, Construction and Installation of	Coating Equipment for Edible Products (1968)	BIS	12
Cement Mortar Protective Lining and	Coating for Steel Water Pipe (1962)	AWW	C205
Steel Structures Painting, Coal Tar	Coating Hot-Applied Coal Tar Enamel (1964)	SSP	10.01-64
Silicone Resin	Coating Material - 400 F Cure (1966)	SAE	3135AAMS
s (1947) Specification for Non-Reflecting Black	Coating Material for Backgrounds of Signals Employing Light	AAR	SM221
Phenolic Resin	Coating Material, Tfe Pigmented 300 F Cure (1966)	SAE	3136AAMS
Standard Method of Test for Acid Value of Organic	Coating Materials (1961)	AST	D1639
ions To Minimize Hazards To Children From Residual Surface	Coating Materials (1964) Standard Specificat	ANS	Z66.1
Recommended Practice for Internal	Coating of Line Pipe for Gas Transmission Service (1968)	API	5L2
Specifications for Metallic	Coating of Metals (1964)	AAR	SM63
Qualitative Analysis of Mineral Filler and Mineral	Coating of Paper (1961)	TAP	T4210S
s of Qualitative Examination of Mineral Filler and Mineral	Coating of Paper (1965) ANS P002.5 Standard Method	AST	D686
Quantitative Determination of Mineral Filler and Mineral	Coating of Paper (1967)	TAP	T422SU
Specification for Limit On Bale,	Coating of Surface of Natural Rubber Bales (1968)	AST	D2449
h T213 Standard Method of Test for Weight of	Coating On Aluminum-Coated Iron or Steel Articles (1968) As	AST	A428
Standard Method of Test for Weight of	Coating On Anodically Coated Aluminum (1967)	AST	B137
Specification Covering the Method of Testing Tin	Coating On Copper Wire (1930)	AAR	CM26
Standard Method of Test for Weight and Composition of	Coating On Long Terne Sheets By the Triple Spot Test (1965)	AST	A309
Amount of	Coating On Mineral-Coated Paper (1949)	TAP	T4070S
Standard Method for Quantitative Determination of	Coating On Mineral-Coated Paper (1965)	AST	D687
(1955) Standard Methods of Test for Weight of	Coating On Zinc- Coated (galvanized) Iron or Steel Articles	ASH	T65
(1966) Standard Methods of Test for Weight of	Coating On Zinc-Coated (galvanized) Iron or Steel Articles	AST	A90
phenols In Synthetic Phenolic Resins or Solutions Used for	Coating Purposes (1956) /thods of Test for Apparent Free	AST	D1312
Steel Structures Painting, Coal Tar Epoxy	Coating System In Preparation (1964)	SSP	11-64
Section (1/ Standard Method for Measuring Metal and Oxide	Coating Thicknesses By Microscopical Examination of A Cross	AST	B487
Hard	Coating Treatment - Aluminum Alloys (1964)	SAE	2468AAMS
Tentative Method of Test for Total Rosin Acids Content of	Coating Vehicles (1962t)	AST	D1469
Primer	Coating Water Reducible, Corrosion Inhibiting (1964)	NSA	1615
8) Standard Methods for Determination of Tin	Coating Weights for Hot Dip and Electrolytic Tin Plate (196	AST	A630
Standards for Polyethylene Extrusion	Coating (for Paper) (1965)	AP	XYZ3
Standard Specifications for Zinc	Coating (hot-Dip) On Iron and Steel Hardware (1967)	AST	A153
Anodic Treatment-Aluminum Base Alloys, Dyed	Coating (sulfuric Acid Process) (1966)	SAE	2472AAMS
Cotton Cloth for Rubber and Pyroxylin	Coating (1931)	USC	CS32
determining the Electrical Resistance of Asphalt Pipe-Line	Coating (1962) Method for	AI	XYZ9
painting, Guide for Selecting Hot or Cold Applied Coal Tar	Coating (1964) Steel Structures	SSP	10.00-64
and Carbon Steel) Iron, and Organic Vitreous and Laminated	Coating (1964) /s for Aluminum, Copper Alloys, Stainless	NAM	XYZ18
ment - Aluminum Base Alloys, Sulfuric Acid Process, Undyed	Coating (1965) Anodic Treat	SAE	2471BAMS
determining the Electrical Resistance of Asphalt Pipe-Line	Coating (1967)	AI	XYZ3
Coefficient of Kinetic Friction for Waxed	Coating (1967)	TAP	T664SU
mended Test Method for Magnetic Tape Electrical Resistance	Coating (1967) ANS C83.36 Recom	EIA	RS342
Recommendations On Pavement Curing and Protective	Coating (1968)	AC	XYZ1
Test for Chip Resistance of Surface	Coating (1968)	SAE	J400
chemical Treatment - Aluminum Base Alloys (general Purpose	Coating) (1967)	SAE	2473CAMS
reatment - Aluminum Base Alloys (low Electrical Resistance	Coating) (1966) Chemical T	SAE	2474AAMS
gs (1967) Mastic	Coating--Methods of Testing Asphalt Mastic Pipe-Line Coatin	AI	XYZ6
phalt Pipe-Line Enamels (1962) Asphalt	Coating--Test for Settlement of Mineral Filler In Filled As	AI	XYZ7
Viscosity of	Coating-Clay Slurry (1954)	TAP	T648SU
ack Cementation Method) (1963) Diffusion	Coating-Disilicide-Molybdenum and Molybdenum Base Alloys (p	SAE	2465AMS
	Coating-High Temperature Resistant, Water Reducible (1960)	NSA	1617
lution Removable (1964)	Coating-Protective, Temporary, Water Reducible, Chemical So	NSA	1614
standard Method of Test for Elongation of Attached Organic	Coatings With Conical Mandrel Apparatus (1968)	AST	D522
standard Method of Test for Elongation of Attached Organic	Coatings With Cylindrical Mandrel Apparatus (1968)	AST	D1737
standard Methods of Testing Fatty Acids Used In Protective	Coatings (1961)	AST	D1467
Factory	Coatings and Treatments for Exterior Use On Redwood (1963)	CRA	2A1-1
of Test for Drying, Curing, and Film Formation of Organic	Coatings At Room Temperature (1965t) Tentative Methods	AST	D1640
Standard Method of Test for Softening of Organic	Coatings By Plastic Compositions (1966)	AST	D2134
during Their Service Life (1968) Method of Test for	Coatings Designed To Be Resistant To Elevated Temperatures	AST	D2485
Method of Test for Moisture Vapor Permeability of Organic	Coatings Films (1962) Standard	AST	D1653
Specification for Organic	Coatings for Aluminum Extruded Products (1968)	AAM	603.5
Test for Temporary Clear Protective	Coatings for Aluminum (1964)	AAM	602.1
Corrosion-Proof	Coatings for Automatic Sprinklers (1961)	FME	2043
Standard Specifications for Latex Dipped Goods and	Coatings for Automotive Applications (1962)	AST	D1764
Latex Dipped Goods and	Coatings for Automotive Applications (1968)	SAE	J19
ds of Testing Asphalt-Base Emulsions for Use As Protective	Coatings for Built-Up Roofs (1965) Standard Metho	AST	D1167
fications for Asphalt-Base Emulsions for Use As Protective	Coatings for Built-Up Roofs (1965) ANS A109.28 /ard Speci	AST	D1227
Specifications for Fire-Retardant	Coatings for Creosoted Wood (1963)	ARE	XYZ188
fluorocarbon (polytetrafluoroethylene) Resin Sintered Thin	Coatings for Dry Film Lubrication (1966) Tfe-	USC	CS274
Specifications for Waterproofing	Coatings for Exposed Concrete Surfaces (1962)	ARE	XYZ368

	Asphalt Protective Coatings for Pipe Lines	Coatings for Interior Surfaces (1962)	AI	M3
60)	Use of Protective	Coatings for Iron and Steel Fastenings for Wood Bridges (19	ARE	XYZ198
	ethods of Testing Asphalt Emulsions for Use As Protective	Coatings for Metal (1966) Standard M	AST	D1010
	fications for Asphalt-Base Emulsions for Use As Protective	Coatings for Metal (1966) Standard Speci	AST	D1187
	Sound Deadeners and Underbody	Coatings for Motor Vehicles (1968)	SAE	J671
2)	Asphalt Protective	Coatings for Pipe Lines Coatings for Interior Surfaces (196	AI	M3
	Asphalt Protective	Coatings for Pipe Lines Mastic Systems (1962)	AI	M2
	Asphalt Protective	Coatings for Pipe Lines (1962)	AI	CS96
	Coal Tar Enamel Protective	Coatings for Steel Water Pipe (1966)	AWW	C203
	Asphalt Protective	Coatings for Underground Pipe Lines Wrapped Systems (1962)	AI	M1
	cation for Zinc-Coated (galvanized) Steel Core Wire (with	Coatings Heavier Than Standard Weight) for Aluminum Conduct	AST	B261
1967)	Method of Test for Continuity of	Coatings In Glassed Steel Equipment By Electrical Testing (	AST	C536
	Standard Specifications for Electrodeposited	Coatings of Cadmium On Steel (1961) ANS G53.2	AST	A165-
	Standard Specification for Electrodeposited	Coatings of Gold for Engineering Uses (1968)	AST	B488
	Standard Specifications for Electrodeposited	Coatings of Lead On Steel (1960) ANS G053.8	AST	B200
	Standard Specifications for Electrodeposited	Coatings of Nickel Plus Chromium (1967)	AST	B456
	ethod for Measurement of Dry Film Thickness of Nonmagnetic	Coatings of Paint, Varnish, Lacquer, and Related Products A	AST	D1186
	hods for Measurement of Dry Film Thickness of Non-Metallic	Coatings of Paint, Varnish, Lacquer, and Related Products A	AST	D1400
	y the / Standard Method of Test for Abrasion Resistance of	Coatings of Paint, Varnish, Lacquer, and Related Products B	AST	D968
	ith Th/ Standard Method of Test for Abrasion Resistance of	Coatings of Paint, Varnish, Lacquer, and Related Products W	AST	D658
	Tentative Specification for Mechanically Deposited	Coatings of Zinc On Ferrous Materials (1967)	AST	B454
	Standard Specifications for Electrodeposited	Coatings of Zinc On Steel (1961) ANS G053.1	AST	A164
	Performance Specification for Hard Anodic	Coatings On Aluminum Alloys (1959)	NSA	1192
	Method for Measuring Thickness of Anodic	Coatings On Aluminum With Eddy Current Instruments (1968)	AST	B244
	Standard Method for Measuring Impedance of Anodic	Coatings On Aluminum (1967)	AST	B457
e (1967)	Method of Test for Reliability of Glass	Coatings On Glassed Steel Reaction Equipment By High Voltag	AST	C537
	Instruments for Measurement of Thickness of Hot-Dip Zinc	Coatings On Iron and Steel (1966) /r Use of Magnetic Type	AST	A464
	orged St/ Standard Specifications for Zinc-Hot Galvanized-	Coatings On Products Fabricated From Rolled, Pressed, and F	AST	A123
	Standard Method of Water Immersion Test of Organic	Coatings On Steel (1968)	AST	D870
	r Nondestructive Measurement of Film Thickness of Pipeline	Coatings On Steel (1969t) Method Fo	AST	G12
	Liquid State Through the Curing Stage for Factory Applied	Coatings On Wood Products (1965t) /ties of Paint From the	AST	D2336
	Recommended Practice for Testing Chromate	Coatings On Zinc and Cadmium Surfaces (1968)	AST	B201
	Test for Resistance of Asphalt Pipe-Line	Coatings To Flow Under Soil Stress (1967)	AI	XYZ2
	Metallizing, Application of Metallized	Coatings To Protect Against Heat Corrosion (1954)	AWS	C2.3
	thod of Test for Adherence of Porcelain Enamel and Ceramic	Coatings To Sheet Metal (1967) Standard Me	AST	C313
	pplication Procedures for the Application of Fusion Bonded	Coatings To the Exterior of Steel Pipe (1969) /ents and A	NPC	BUL7
ANS Z098.29	Standard Methods of Testing Mastic	Coatings Used In Conjunction With Thermal Insulation (1964)	AST	C461
	Method of Test for Flow Ratings of Organic	Coatings Using the Shell Flow Comparator (1968t)	AST	D2353
	ar Ultra/ Recommended Practice for Testing Thermal Control	Coatings With Simulated Two Thousand To Four-Thousand A Sol	AST	E333
	Method of Test for Impact Resistance of Pipeline	Coatings (falling Weight Test) (1969t)	AST	G14
	Recommended Practice for Providing High Quality Zinc	Coatings (hot-Dip) On Assembled Products (1968)	AST	A385
	Method of Test for Impact Resistance of Pipeline	Coatings (limestone Drop Test) (1969t)	AST	G13
	Standard Protective	Coatings (paints) for the Nuclear Industry (1967)	ANS	N5.9
	ce Tests for Porcelain Enamel and High Temperature Ceramic	Coatings (1957) Adheren	PEI	XYZ1
	dard Method of Test for Abrasion Resistance of Clear Floor	Coatings (1958) Stan	AST	D1395
	rd Methods of Test for Local Thickness of Electrodeposited	Coatings (1958) Standa	AST	A219
	olyvinyl Chloride Polymers and Copolymers Used for Surface	Coatings (1958) /d Method of Test for Total Chlorine In P	AST	D1156
	od of Test for Steam Distillation of Bituminous Protective	Coatings (1961) ANS A109.11 Standard Meth	AST	D255
	Test for Resistance To Flow of Interior Asphalt Pipe-Line	Coatings (1962)	AI	XYZ8
	Manufacture of Organic	Coatings (1964)	NFP	35
	Specification Designations for Enamel	Coatings (1965)	NPC	BUL1
	dard Method of Test for Perspiration Resistance of Organic	Coatings (1965) Stan	AST	D2204
	Protective Pipe	Coatings (1966)	IPM	PS22
	astic Coating--Methods of Testing Asphalt Mastic Pipe-Line	Coatings (1967)	AI	XYZ6
	lates for Pressure Vessels With Glass or Diffused Metallic	Coatings (1967) /ification for Manganese-Titanium Steel P	AST	A562
	ethod of Test for Coefficient of Kinetic Friction for Wax	Coatings (1967) ANS Z011.222 Standard M	AST	D2534
	ing and Curing Test Specimens of Mastic Thermal Insulation	Coatings (1967) ANS Z98.24 Standard Method of Mak	AST	C419
	Method of Tests for Indentation Hardness of Organic	Coatings (1968)	AST	D1474
	Standard Method for Water Fog Testing of Organic	Coatings (1968)	AST	D1735
	Method of Test for Light Stability of Clear	Coatings (1968)	AST	D2620
	ecommeded Practice for Scratch-Adhesion Testing of Cathode	Coatings (1968)	AST	F32
	actice for Determining the Effect of Overbaking On Organic	Coatings (1968) Recommended Pr	AST	D2454
	f Test for Volume Nonvolatile Matter In Clear or Pigmented	Coatings (1968) Standard Method O	AST	D2697
	anels for Accelerated and Outdoor Weathering of Bituminous	Coatings (1968) ANS A109.40 /od for Preparation of Test P	AST	D1669
	Methods of Test for Adhesion of Organic	Coatings (1968t)	AST	D2197
	Method of Test for Bendability of Pipeline	Coatings (1969t)	AST	G10
	Method of Test for Abrasion Resistance of Pipeline	Coatings (1969t)	AST	G6
	Methods of Test for Cathodic Disbonding of Pipeline	Coatings (1969t)	AST	G8
	Method of Test for Water Penetration Into	Coatings (1969t)	AST	G9
	thod of Test for Effects of Outdoor Weathering On Pipeline	Coatings (1969t) Me	AST	G11
	rmal Insulatio/ Method of Test for Action On Substrates By	Coatings, Adhesives, and Joint Sealants Used On or With the	AST	C590
	Lubricant	Coatings, Suitability of Self-Locking Nuts (1963)	NSA	3356
	Reflection-Reducing	Coatings-Instrument Glasses (1967)	SAE	2521AMS
	Specifications for Tie	Coatings-(application and Tests) (1960)	ARE	XYZ73
	Specification for Paint for Finishing	Coats On Steel and Iron Structures (1950)	AAR	SM265
	Specification for Paint for Finishing	Coats On Wood Structures (1950)	AAR	SM264
	Specification for Enamel Paint for Finishing	Coats On Wood Structures (1950)	AAR	SM266
	tructures Painting/ Vinyl Paint With Four White or Colored	Coats (1964) Steel S	SSP	4.04-64
	Semi-Flexible Air Dielectric	Coaxial Cables and Connectors, Fifty Ohms (1962)	EIA	RS258
	Precision	Coaxial Connectors (68)	IEE	287
s (1962)	Rigid	Coaxial Transmission Lines and Connectors, Seventy-Five Ohm	EIA	RS259
	Rigid	Coaxial Transmission Lines-Fifty Ohms (1959) ANS C083.14	EIA	RS225
	Cable-High Temperature,	Coaxial (1957)	NSA	718
		Cobalt Adsorption Capacity of Pigments (1955)	NPI	C12
	Specification for Composite Strip of Iron Nickel	Cobalt Alloy and Copper for Use In Electron Devices (1968t)	AST	F101
	Tolerances - Nickel, Nickel Base, and	Cobalt Base Alloy Bars and Forging Stock (1960)	SAE	2261DAMS

Castings, Alloy, Sand,	Cobalt Base (1951)		SAE	5373AAMS
Rivets, Alloy-Corrosion and Heat Resistant,	Cobalt Base- (1963)		SAE	7236AMS
Bars, Forgings and Rings,	Cobalt Base- (1967)		SAE	5759DAMS
	Cobalt Chloride (1968)		ACS	XYZ57
3t) Tentative Method of Test for Radioactive	Cobalt In Industrial Water and Industrial Waste Water (196		AST	D2185
Method for Determination of	Cobalt In Paint Driers By Edta Method (1968t)		AST	D2373
	Cobalt Nitrate (1968)		ACS	XYZ58
ogenated Organic Solvents and Their Admixtures (platinum -	Cobalt Scale) (1964)	/ard Method of Test for Color of Hal	AST	D2108
Determination of	Cobalt (printing Ink) (1955)		NPI	C2
Elevated Temperatures (/ Standard Specification for Iron,	Cobalt, and Nickel Base Alloy Castings for High Strength At		AST	A567
Tolerances - Nickel, Nickel-Base, and	Cobalt-Base Alloy Sheet, Strip, and Plate (1962)		SAE	2262CAMS
Tolerances - Nickel, Nickel-Base, and	Cobalt-Base Alloy Tubing (1965)		SAE	2263BAMS
stment Casting Specification/ Corrosion and Heat Resistant	Cobalt-Base Alloys (1960)	Inve	ICI	CO-1
7) Standard Specification for Cast	Cobalt-Chromium-Molybdenum Alloy for Surgical Implants (196		AST	F75
Sodium	Cobaltinitrite (1968)		ACS	XYZ186
Water Absorptiveness of Nonbibulous Paper and Paperboard	(Cobb Test) (1964t)	Method of Test for	AST	D2045
Water Absorptiveness of Nonbibulous Paper and Paperboard	(Cobb Test) (1969)		TAP	T4410S
	Cobol Computer Language (1968)		ANS	X3.23
cal, (1968t) Magnetic, and Other Similar Iron, Nickel, and	Cobolt Base Alloys	/analysis of High Temperature, Electri	AST	E354
Standard Specification for Wrought	Cobolt-Chromium Alloy for Surgical Implants (1968)		AST	F90
length Having Floating Sills With the Train Line and Angle	Cock Secured To Floating Sills (1966)	/eight Cars of Any	AAR	MSRPE11
Standard Location of Angle	Cock (1963)		AAR	MSRPE9
	Cock-Valve Drain (1951)		NSA	483
Recommended Practice for	Cockpit Arrangement On Boats (1969)		BIA	XYZ23
ommunication Aids (1962) Instrumentation and	Cockpit Control Arrangement for Electronic Navigation and C		SAE	571AARP
	Cockpit Flight Instrument Panel Arrangement (1960)		SAE	278AAS
Instrument and	Cockpit Lighting for Commercial Transport Aircraft (1956)		SAE	264DAS
	Cockpit Visibility for Commercial Transport Aircraft (1964)		SAE	32BAIR
Recommended Practices and Standards Covering	Cockpits and Scuppers (boats) (1968)		ABY	H4
upler and Attachments, Includi/ Standard Location of Angle	Cocks On Freight Cars Equipped With Type F Interlocking Co		AAR	MSRPE10
pler and Attachments, With Cus/ Standard Location of Angle	Cocks On Freight Cars Equipped With Type F Interlocking Cou		AAR	MSRPE12
ith the Train Line and Angle C/ Standard Location of Angle	Cocks On Freight Cars of Any Length Having Floating Sills W		AAR	MSRPE11
Packaging of Gas Stop	Cocks (1954)		USC	R251
Electric Interlocking Fuel Gas and Oil	Cocks (1962)		FME	7741
steam Traps and Drain/ Resistance Bulbs, Gauge Glasses and	Cocks, Pressure and Temperature Switches, Level Switches,		ISA	RP20.2
Standard for Prevention of Dust Explosions In Sugar and	Cocoa (1959) ANS Z012.6		NFP	62
Standard Specifications for Distilled	Coconut Fatty Acids (1963)		AST	D1841
Total Fatty Acids,	Coconut Oil Soap Stock (1940)		AOC	G4
Standard Specifications for Salt-Water Soap	(Coconut Oil Type) (1967) ANS K60.13		AST	D593
Brake Rating Test	Code - Commercial Vehicle Inertia Dynamometer (1968)		SAE	J971
Brake Rating System Test	Code - Commercial Vehicles (1968)		SAE	J880
Hydraulic Equipment Test	Code - Directional Control Valves (1968)		SAE	J747A
Brake Test	Code - Inertia Dynamometer (1968)		SAE	J667
Engine Test	Code - Nonturbocharged Spark Ignition and Diesel (1968)		SAE	J816A
Brake System Road Test	Code - Truck and Bus (1968)		SAE	J786
Standard Stratigraphic	Code Adopted (1967)		APG	XYZ1
Air Brake Reservoir Test	Code and Inspection Procedure (1968)		SAE	J10A
ling Panel Systems (radiant Panel Heating) (1950)	Code and Manual for Design and Installation of Warm Air Cei		NES	MAN7A
ter Air Conditioning Systems + Year Around Air Conditioni/	Code and Manual for Design and Installation of Warm Air Win		NES	MAN9
warm Air Heating Systems (1954) Gravity	Code and Manual for the Design and Installation of Gravity		NES	MAN5
heating Equipment (1955) Standard, Test	Code and Recommended Practice for Induction and Dielectric		IEE	54
Specification for Low Pass	Code Filter (1948)		AAR	SM229
Standard Safety	Code for Aerial Passenger Tramways (1960)		ANS	B77.1
Equipment Test	Code for Air Diffusion (1966)		ADC	1062R2
Test	Code for Air Moving Devices (1962)		AMO	210
Test	Code for Aircraft Circuit Interrupting Devices (1954)		IEE	133
Identification	Code for Anti-Friction Ball and Roller Bearings (1962)		AFB	5
Standard Safety	Code for Bakery Equipment (1947)		ANS	Z50.1
Standard Identification	Code for Ball and Roller Bearings (1960)		ANS	B54.1
Safety	Code for Building Construction (1944)		ANS	A10.2
rkmens Hoists (1944) Standard Safety	Code for Building Construction--Safety Requirements for Wo		ANS	A10.4
Test	Code for Carbon Brushes (1958)		IEE	116
Testing and Rating	Code for Commercial Boiler-Burner Units (1965)		MCO	XYZ3
resses (1954) Standard Safety	Code for Controls and Signaling Devices for Graphic Arts P		ANS	B65.1
Standard Safety	Code for Conveyors, Cableways and Related Equipment (1957)		ANS	B20.1
Standard Safety	Code for Cranes, Derricks, and Hoists (1943)		ANS	B30.2
Standard Safety	Code for Cranes, Derricks, Hoists, Jacks and Slings (1967)		ANS	B30.2.0
Standard Requirements, Terminology and Test	Code for Current-Limiting Reactors (1958)		ANS	C57.16
955) Test	Code for D-C Carbon Pile Voltage Regulators for Aircraft (1		IEE	134
ing Plastics (1961) Recommended	Code for Designating Form of Material and Direction of Test		AST	D1009
Standard Identification	Code for Diamond Wheel Shapes (1966)		ANS	B74.1
Test	Code for Direct-Current Aircraft Machines (1953)		IEE	132
d Shunt Reactors (1968) ANS C57.12.90 Test	Code for Distribution, Power and Regulating Transformers An		IEE	262
and Reactors / Standard Requirements, Terminology and Test	Code for Distribution, Power, and Regulating Transformers,		ANS	C57.1220
Sanitary Quality	Code for Dry Milk (1966)		ADM	915
Machinery (1968) Color	Code for Electrical Circuits of Construction and Industrial		SAE	J821
Master Test	Code for Electrical Measurements In Power Circuits (1955)		IEE	120
eed Mills and Grain Elevators (1963) Electrical	Code for Electrical Wiring and Apparatus In Flour Mills, F		MMF	XYZ1
Standard	Code for Electricity Metering (1965)		ANS	C12
s (1965) Safety	Code for Elevators, Dumbwaiters, Escalators and Moving Walk		ANS	A17.1
Color	Code for Film Resistors (1963)		EIA	RS279
r Heated Room Heaters) (1966) Testing and Rating	Code for Finned Tube (commercial) Radiation (steam and Wate		IBR	XYZ3
Standard Safety	Code for Fixed Ladders (1956)		ANS	A14.3
Dimension Identification	Code for Fluid Power Cylinders (1964) ANS B093.1		NFU	T3.2
Standard Safety	Code for Forging and Hot Metal Stamping (1963)		ANS	B24.1
Definitions of Terms, Letter Symbols, and Color	Code for Hall Effect Devices (1969)		IEE	296

Standard Test	Code for High Voltage Air Switches (1962)		ANS	C37.34
Test	Code for Hot Water Unit Heaters (1964)		AMO	22
Color	Code for Hydrodynamic Drive Illustrations (1968)		SAE	J642A
Test	Code for Industrial Control (600 Volts or Less) (1958)		IEE	74
rol Perforated Tape (1968/ Standard Subset of ANS Standard	Code for Information Interchange for Numerical Machine Cont		EIA	RS358
smission (1966) Standard for Bit Sequencing of Standard	Code for Information Interchange In Serial By Bit Data Tran		ANS	X3.15
Standard	Code for Information Interchange 1968		ANS	X3.4
Standard Perforated Tape	Code for Information Interchange (1965)		ANS	X3.6
sense for Serial By Bit Data Communication In the Standard	Code for Information Interchange (1966)	/haracter Parity	ANS	X3.16
for Parallel-By-Bit Data Communication In the ANS Standard	Code for Information Interchange (1968)	/er Parity Sense	ANS	X3.25
stems (1969) Draft	Code for Inservice Inspection of Nuclear Reactor Coolant Sy		AME	XYZ2
Requirements, Terminology, and Test	Code for Instrument Transformers (1968)		ANS	C57.13
Safety	Code for Jacks (1943)		ANS	B30.1
Standard Safety	Code for Laundry Machinery and Operations (1961)		ANS	Z8.1
two Different Materials for Two Shoe Brakes (1968) Color	Code for Location Identification of Combination Linings of		SAE	J659
Testing and Rating	Code for Low Pressure Cast Iron Heating Boilers (1966)		IBR	XYZ1
Safety	Code for Manlifts (1969)		ANS	A90.1
Standard Safety Color	Code for Marking Physical Hazards (1967)		ANS	Z53.1
Color	Code for Marking Steel Bars (1937)		USC	R166
(1969) Test	Code for Measuring Airborne Sound From Pneumatic Equipment		CAG	XYZ4
Standard Safety	Code for Mechanical Power-Transmission Apparatus (1953)		ANS	B15.1
Safety	Code for Mechanical Refrigeration (1964) ANS B009.1		AHR	15
Standard Safety	Code for Mechanized Parking Garage Equipment (1964)		ANS	A113.1
	Code for Model Rocketry (1968)		NFP	41L
Character	Code for Numerical Machine Control Perforated Tape (1967)		EIA	RS244-A
Standard Electrical	Code for One and Two Family Dwellings (1968) ANS C.1		NFP	70A
Standard Requirements and Test	Code for Outdoor Apparatus Bushings (1964) Iee 21		ANS	C76.1
Color	Code for Panel Tubing (1957)		ISA	RP7.2
d (1955) Color	Code for Plastic Telephone Cable - Railroad Type - Star Qua		AAR	CM51
964) Requirements, Terminology, and Test	Code for Pool Cathode Mercury Arc Rectifier Transformers (1		ANS	C57.18
Safety	Code for Portable Metal and Fiberglass Ladders (1968)		MLM	XYZ1
Standard Safety	Code for Portable Metal Ladders (1956)		ANS	A14.2
Standard Safety	Code for Portable Wood Ladders (1968)		ANS	A14.1
Test	Code for Power Circuit Breakers (1953)		ANS	C37.9
Standard Safety	Code for Power Presses (1960)		ANS	B11.1
rument Transformers (1958) Test	Code for Power-Factor Testing of Mineral-Oil-Insulated Inst		IEE	75
iping Systems) (1966) Standard	Code for Pressure Piping (liquid Petroleum Transportation P		ANS	B31.4
Standard	Code for Pressure Piping (petroleum Refinery Piping) (1966)		ANS	B31.3
Standard	Code for Pressure Piping (power Piping) (1967)		ANS	B31.1.0
ts (1965) Testing and Rating	Code for Residential and Small Commercial Boiler-Burner Uni		MCO	XYZ2
Master Test	Code for Resistance Measurement (1949)		IEE	118
Test	Code for Rotary Power Pumps (1969)		HI	XYZ10
es Operating On Land Highways (1966) Standard Safety	Code for Safety Glazing Materials for Glazing Motor Vehicl		ANS	Z26.1
s Operating On Land Highways (1969) Supplement To Safety	Code for Safety Glazing Materials for Glazing Motor Vehicle		ANS	Z26.1A
es (1967)	Code for Safety To Life From Fire In Buildings and Structur		NFP	101
Safety	Code for Semiconductor Rectifier Equipments (1968)		NEM	RI1
	Code for Shipboard Hull Vibration Measurements (1967)		SNA	2-10
Trial	Code for Ships (1949)		SNA	XYZ4
Economy and Endurance Trial	Code for Ships (1952)		SNA	XYZ3
Field Test	Code for Stationary Diesel and Gas Engines (1958)		DEM	XYZ18
Test	Code for Steam Unit Heaters (1964)		AMO	20
Testing and Rating	Code for Steel Boilers (1965)		IBR	XYZ2
	Code for Storage of Ammonium Nitrate (1969)		NFP	490
Standard Brevity	Code for Telegraphic Communications (1946)		AAR	CM170
Finishing Operations (1964) Standard Safety	Code for the Design, Construction, and Ventilation of Spray		ANS	Z9.3
ting, Ventilating, Air Conditioning, Blower and Exhaust S/	Code for the Installation of Heat Producing Appliances, Hea		AIA	XYZ19
of Explosives and Blasting Agents (1969	Code for the Manufacture, Transportation, Storage, and Use		NFP	495
d Mills (1962) ANS Z012.3	Code for the Prevention of Dust Explosions In Flour and Fee		NFP	61C
re of Aluminum Powder (1967) ANS Z012.11	Code for the Prevention of Dust Explosions In the Manufactu		NFP	651
nd Wood Flour Manufacturing Plants (1962) ANS Z0/ Standard	Code for the Prevention of Dust Explosions In Woodworking A		NFP	664
elevators (1959) ANS Z012.13	Code for the Prevention of Dust Ignitions In Country Grain		NFP	64
Plants (1959) ANS Z012.9	Code for the Prevention of Dust Ignitions In Spice Grinding		NFP	656
	Code for the Use of Flammable Anesthetics (1968)		NFP	56
1964) Standard Safety	Code for the Use, Care, and Protection of Abrasive Wheels (		ANS	B7.1
symbols (1957) Test	Code for Transistors, Semiconductor Definitions and Letter		IEE	102
951) Standard Safety	Code for Ventilation and Operation of Open-Surface Tanks (1		ANS	Z9.1
Standard Safety	Code for Vertical Shoring (1968)		SSS	XYZ2
Standard Safety	Code for Window Cleaning (1959)		ANS	A39.1
Standard Safety	Code for Woodworking Machinery (1961)		ANS	01.1
Standard Marking Diagram for Truck Side Frame With	Code Number (1961)		AAR	MSRPD25
Standard Marking Diagram for Truck Side Frame Without	Code Number (1968)		AAR	MSRPD26
Timber	Code of Practice (1965)		AIT	106
Test	Code of Reciprocating Power Pumps (1969)		HI	XYZ15
Test	Code of Reciprocating Power Pumps (1969)		HI	XYZ20
	Code of Recommended Standard Practice for Steel (1968)		SDI	XYZ1
treads (1967)	Code of Standard Practice for Metal Bar Gratings and Stair		NAM	XYZ12
1966)	Code of Standard Practice for Steel Buildings and Bridges (		ASI	XYZ2
	Code of Stratigraphic Nomenclature (1961)		APG	XYZ2
Gradeability Test	Code of Vehicles (1968)		SAE	J950
codes (1945)	Code On Definitions and Values of Auxiliary for Power Test		AME	PTC2
	Code On Installation and Shop Tests for Ships (1965)		SNA	3-8
	Code On Instruments and Apparatus for Ship Trials (1952)		SNA	XYZ2
(1950)	Code On Maneuvering and Special Trials and Tests for Ships		SNA	XYZ1
Recommended	Code Provisions for Windstorm Resisting Construction (1956)		AIA	XYZ20
Standard Building	Code Requirements for Masonry (1953)		ANS	A41.1
Other Structures (1955) Standard Building	Code Requirements for Minimum Design Loads In Buildings and		ANS	A58.1

Standard	Code Requirements for Reinforced Concrete (1964) ANS A89.1	ACI	318
Standard Building	Code Requirements for Reinforced Masonry (1960)	ANS	A41.2
Building	Code Requirements for Engineered Brick Masonry (1969)	SCP	XYZ25
fittings On Locomotives (1/ Recommended Practice for Color	Code System for Identifying the Fluid Carried By Piping or	AAR	MSRPF37
Specification for Direct Current	Code Transmitter (1946)	AAR	SM215
	Code Words for Aluminum Electrical Conductors (1968)	AA	XYZ25
Brake System Road Test	Code (motorcycles and Motor Driven Cycles (1969)	SAE	J108
ectrical Utilization Equipment (national Electrical Safety	Code (1941) /s for the Installation and Maintenance of El	ANS	C2.3
National Electrical Safety	Code (1948)	ANS	C2
Standard Textile Safety	Code (1956)	ANS	L1.1
Lifeboat	Code (1961)	SNA	4-2
Housing	Code (1964)	BOC	XYZ2
Vehicle Fuel Consumption Test	Code (1964)	SAE	J893
Vehicle Slope Operation Test	Code (1964)	SAE	J897
Crankcase Emission Control Test	Code (1964)	SAE	J900
Basic Building	Code (1965)	BOC	XYZ1
Fire Prevention	Code (1965)	BOC	XYZ3
Analysis of National Electrical	Code (1965)	NEM	200
Air Diffusing Troffer Heat Removal Test	Code (1966)	ADC	TC-66
National Building	Code (1967)	AIA	XYZ2
Agricultural Tractor Test	Code (1967) SAE J0708	ASE	S209.3
Lightning Protection	Code (1968)	NFP	78
Pipe Identification Data	Code (1968)	NPC	BUL4
Lighting Inspection	Code (1968)	SAE	J599A
Hydrodynamic Drive Test	Code (1968)	SAE	J643A
Passenger Car Automatic Transmission Test	Code (1968)	SAE	J651B
Truck Transmission Test	Code (1968)	SAE	J652
Air Cleaner Test	Code (1968)	SAE	J726A
Mechanical Power Outlet Test	Code (1968)	SAE	J736A
Hydraulic Power Pump Test	Code (1968)	SAE	J745B
Hydraulic Motor Test	Code (1968)	SAE	J746A
Lighting Identification	Code (1968)	SAE	J759
Crane Load Stability Test	Code (1968)	SAE	J765
Engine Cooling System Field Test	Code (1968)	SAE	J819A
Crane Hoist Line Speed and Power Test	Code (1968)	SAE	J820
Reserve Tractive Ability Test	Code (1968)	SAE	J872A
Vehicle Drag Test	Code (1968)	SAE	J873A
Center of Gravity Test	Code (1968)	SAE	J874A
tock Two Stroke and Four Stroke Cycle Gasoline Engine Test	Code (1968) Small S	SAE	J607
Flammable and Combustible Liquids	Code (1969)	NFP	30
Southern Standard Gas	Code (1969)	SBC	XYZ1-5
Southern Standard Plumbing	Code (1969)	SBC	XYZ10
Southern Standard Building	Code (1969)	SBC	XYZ14
Southern Standard Housing	Code (1969)	SBC	XYZ7-9
Uniform Mechanical	Code (1970)	ICB	XYZ7
Model Rocket Sporting	Code + Engine Standards (1967)	NOR	XYZ1
ndard Minimum Requirements for Plumbing (national Plumbing	Code) (1955) Sta	ANS	A40.8
8) (national Board Inspection	Code) Manual for Boiler and Pressure Vessel Inspectors (196	NBB	XYZ1
f Electric Equipment and Lines (national Electrical Safety	Code) (1939) Safety Rules for the Operation O	ANS	C2.4
es for the Radio Installations (national Electrical Safety	Code) (1940) Rul	ANS	C2.5
Potheads (test	Code) (1962)	IEE	48
Chimneys, Flues and Vents (national Building	Code) (1967)	AIA	XYZ10
Safeguards During Construction (national Building	Code) (1967)	AIA	XYZ12
Gas Piping and Plumbing (national Building	Code) (1967)	AIA	XYZ14
Electrical Installations (national Building	Code) (1967)	AIA	XYZ15
Signs and Outdoor Display Structures (national Building	Code) (1967)	AIA	XYZ16
Light and Ventilation (national Building	Code) (1967)	AIA	XYZ5
Means of Exits (national Building	Code) (1967)	AIA	XYZ6
Requirements for Types of Construction (national Building	Code) (1967)	AIA	XYZ7
Fire Protection Requirements (national Building	Code) (1967)	AIA	XYZ8
loads and General Building Requirements (national Building	Code) (1967) Design	AIA	XYZ9
ife Requirements for Existing Buildings (national Building	Code) (1967) Safety To L	AIA	XYZ17
Moving Stairways and Amusement Devices (national Building	Code) (1967) Elevators, Dumbwaiters,	AIA	XYZ13
cies and Special Occupancy Requirements (national Building	Code) (1967) Classification of Occupan	AIA	XYZ3
onditioning, Blower and Exhaust Systems (national Building	Code) (1967) /ing Appliances, Heating, Ventilating, Air C	AIA	XYZ11
a Restrictions and Street Encroachments (national Building	Code) (1967) /ions Within the Fire Limits, Height and Are	AIA	XYZ4
locations, Conditions, and Equipment (national Electrical	Code) (1968) ANS C1 / (1968) ANS C1 Special Occupancies,	NFP	70
gn, Protection Methods, and Materials (national Electrical	Code) (1968) ANS C1 Communication Systems (national Electri	NFP	70
) (1968) ANS C1 Communication Systems (national Electrical	Code) (1968) ANS C1 Equipment for General Use (national Ele	NFP	70
Nuclear Power Piping (pressure Piping	Code) (1969)	ANS	B31.7
Definitions (southern Standard Building	Code) (1969)	SBC	XYZ11
Plumbing Fixtures (southern Standard Building	Code) (1969)	SBC	XYZ12
Water Supply and Distribution (southern Standard Building	Code) (1969)	SBC	XYZ13
Definitions (southern Standard Building	Code) (1969)	SBC	XYZ15
Fire Protection Requirements (southern Building	Code) (1969)	SBC	XYZ16
Brake System Road Test	Code, Passenger Car (1969)	SAE	J843B
Uniform Mechanical	Code-Dampers (1970)	ICB	UMC30-1
Uniform Building	Code-Dangerous Building (1970)	ICB	XYZ3
Specification for Direct Current	Code-Following Polar Relay (1946)	AAR	SM216
Uniform Mechanical	Code-Galvanized Sheet Metals (1970)	ICB	UMC4-2
Uniform Mechanical	Code-Mechanical Refrigeration (1970)	ICB	UMC15-1
Uniform Mechanical	Code-Oil Burning Appliances (1970)	ICB	UMC5-1
	Code-Rivet (1967)	NSA	523
Loading Ability Test	Code-Scrapers (1968)	SAE	J764

Uniform Mechanical Code-Seamless Copper Tube, Copper Pipe and Red ICB UMC15-3
Uniform Building Code-Short Form (1970) ICB XYZ6
Uniform Building Code-Signs (1970) ICB XYZ4
Uniform Mechanical Code-Smoke Detectors for Fire Protective ICB UMC43-6
thods of Sampling and Testing Structural/ Uniform Building Code-Structural Clay Load Bearing Wall Tile and Standard Me ICB UBC24-8
Code-Wire Identification, (1944) NSA 46
Uniform Mechanical Code-Wrought Steel and Wrought Iron Pipe (1970) ICB UMC15-2
Specification for Voice Pass Filter for Coded System Control (1949) AAR SM240
Specification for Voice and Type H Pass Filter for Coded System Control (1949) AAR SM241
Specification for Voice and Carrier Pass Filter for Coded System Control (1949) AAR SM242
Specification for Impulse Transformer for Coded System Control (1950) AAR SM262
Specification for Non-Resonant Coded Track Circuit Unit (1947) AAR SM202
Specification for Resonant Coded Track Circuit Unit (1947) AAR SM213
1959) Coded Track Circuits (signaling Principles and Practices) (AAR XYZ35
Recommended Practice for Use of Coden for Periodical Titles (1967) AST E250
Test Codes for Centrifugal Pumps (1969) HI XYZ4
ling Wave Tubes, Klystrons, Crossed Field Devices, / Color Codes for Microwave Devices With Wire Leads Including Trave EIA RS235-C
code On Definitions and Values of Auxiliary for Power Test Codes (1945) AME PTC2
Administrative Requirements for Building Codes (1948) ANS A55.1
roleum Institute Well Number and Standard State and County Codes (1968) American Pet API BULD12A
1963) Recommended Practice for Codification of Light Metals and Alloys, Cast and Wrought (AST B275
Color Coding for Stereo Pick-Up Leads (1961) ANS S004.2 EIA RS243
cores (1963) Recommended Coding Methods for Color Identification of Magnetic Powder MPI 36-63
Color Coding of Chassis Wiring (1967) ANS C83.37 EIA RS336
Color Coding of Terminals and Wiring for Flight Equipment (1961) SAE 669ARP
Standards for Color Coding of Wires and Cables (1968) NEM WC30
em Sk502 Color Coding Semiconductor Devices (diodes + Rectifiers) (1968) N EIA RS236-B
Coding System for Fire Reporting (1969) NFP 901
ttings (1968) HS 150
Standard Colors for Color Identification and Coding System for Identification of Tube, Pipe, and Hose Fi SAE J846
Coding (1968) ANS C831 EIA RS359
Standard Method of Test for Coefficient of Cubical Thermal Expansion of Plastics (1961) AST D864
Materials Under Dry / Standard Method of Test for Dynamic Coefficient of Friction and Wear of Sintered Metal Friction AST B460
Tentative Method of Test for Static Coefficient of Friction of Waxed Floor Surfaces (1964t) AST D2047
S Z11.222 Standard Method of Test for Coefficient of Kinetic Friction for Wax Coatings (1967) AN AST D2534
Coefficient of Kinetic Friction for Waxed Coating (1967) TAP T664SU
ystems (1963) Method of Test for Coefficient of Linear Thermal Expansion of Epoxy Casting S SPI ERF11
Standard Method of Test for Coefficient of Linear Thermal Expansion of Plastics (1961) AST D696
Standard Method of Test for Reflectivity and Coefficient of Scatter of White Porcelain Enamels (1967) AST C347
lined Plane Method) (1967) Coefficient of Static Friction of Shipping Sack Papers (inc TAP T503SU
ars (1968) Method of Test for Shrinkage and Coefficient of Thermal Expansion of Chemical-Resistant Mort AST C531
iquids of Petroleum Origin An/ Standard Method of Test for Coefficient of Thermal Expansion of Electrical Insulation L AST D1903
beads In Glass Probes and Glass Rods (negative Temperature Coefficient (1967) ANS C83.28 /tor Beads and Thermistor EIA RS337
Methods of Analysis of Disinfectants (phenol Coefficient) (1965) AOA XYZ36
trength, High-Temperature Bolting Materials With Expansion Coefficients Comparable To Austenitic Steels (1965) /gh-S AST A453
Correlation and Kinematic Viscosity and Densit/ Tables of Coefficients for American Tank Towing Conference Model-Ship SNA 1-25
1) Heat Transmission Coefficients of Brick and Tile Walls (technical Notes) (196 SCP 4
Friction Coefficients of Chopped Forages (1968) ASE D251
Standard Method of Test for Coefficients of Friction of Plastic Film (1963) ANS K065.14 AST D1894
Friction Coefficients of Grains (1967) ASE D242.1
Calculating Coefficients of Utilization (1956) IES LM7
Calculating Coefficients of Utilization (1956) IES LM8
Zonal-Cavity Method of Calculating and Using Coefficients of Utilization (1964) IES LM23
Fouling Resistances for Calculating Overall Heat Transfer Coefficients (1968) TEM T2
Coffee Grinds (1948) USC R231
One Pound Boxes for Coffee (1930) USC R64
Household Automatic Electric Coffeemakers (1967) AHO DA-4
Oil Cognac Green (1960) EOA 157
standard Methods of Test for Resistance To Deformation and Cohesion of Bituminous Mixtures By Means of Hveem Apparatu AST D1560
Method for Determination of Fiber Cohesion In Sliver and Top In Static Tests (1969) AST D2612
ans A37.10/ Standard Method of Test for Effect of Water On Cohesion of Compacted Bituminous Mixtures (1968) ASH T165, AST D1075
Tentative Method of Test for Relative Density of Cohesionless Soils (1964t) AST D2049
ard Methods of Test for Unconfined Compressive Strength of Cohesive Soil (1966) Sh T208 Stand AST D2166
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Standard Specification for Machine and Coil Chain (1964) AST A467
rement of Power-Factor Tip-Up of Rotating Machinery Stator Coil Insulation (1968) Recommended Practice for Measu IEE 286
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strength of Electrical Insulating Varnishes By the Helical Coil Test (1968) Method of Test for Bond AST D2519
ication for Insulation Resistance Testing Instrument Cross Coil Type (1955) Specif AAR SM277
Inserts, Screw Threads Helical Coil, Screw Locking, Cres, Coarse and Fine Threads, (1962) NSA 1222
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Helical Compression Springs, Hot Coiled for General Automotive Use (1968) SAE J507
Helical Compression and Extension Springs, Cold Coiled for General Automotive Use (1968) SAE J508
Standard Specification for Electric-Resistance-Welded Coiled Steel Tubing for Gas and Fuel Oil Lines (1965) AST A539
Standard Specification for Aluminum-Alloy Extruded Round Coiled Tubes for General Purpose Applications (1969) AST B491
Coiled Tubing (1960) SAE 584ARP
Specification for Upholstery Spring Wire for Coiled Type Springs (1968) ANS G54.9 AST A407
Pins-Spring, Slotted + Coiled, Heavy Duty (1966) NSA 561
delivery of Zinc-Coated (galvanized) Iron or Steel Sheets, Coils and Cut Lengths Coated By the Hot-Dip Method (1967) AST A525
tandard Specification for Long Terne Iron or Steel Sheets, Coils and Cut Lengths (1967) AST A308
ed Steel Sheets Type 1 for Heat-Resisting Applications In Coils and Cut Lengths (1967) /fications for Aluminum-Coat AST A463
Component Standard for Evaporator + Condenser Coils for Vehicle Air Conditioners (1967) AAC 304
andard Method of Test for Mechanical Torque Rate of Spiral Coils of Thermostat Metal (1965) ANS Z155.18 St AST B362
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d Testing Impedance Balance of Repeating or Other Balanced	Coils (1935) /plest and Most Satisfactory Method of Fiel	AAR	CM112
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nc-Coated (galvanized) Steel Sheets of Structural Quality	Coils, and Cut Lengths (1967) /ndard Specification for Zi	AST	A446
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rd Methods of Laboratory Sampling and Analysis of Coal and	Coke (1968) Standa	AST	D271
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	Standard Method for	Collection and Analysis of Dustfall (1967) ANS Z116.1	AST	D1739
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	Recommended Practice for the Protection of Museum	Collections From Fire (1969)	NFP	911
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968)	Air Cleaning Devices (air Filters and Dust	Collectors) for Industrial Exhaust (ventilation) Systems (1	ACG	XYZ10
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		Color Code for Marking Steel Bars (1937)	USC	R166
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1961)		Color Coding of Terminals and Wiring for Flight Equipment (	SAE	669ARP
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968) NEM Sk502		Color Coding Semiconductor Devices (diodes + Rectifiers) (1	EIA	RS236-B
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	y (1961) Standard Method for Determining Speed of Reversal	Color Films for Still Photograph	ANS	PH2.21
	Spectral Diffuse Densities of Three-Component Subtractive	Color Films (1952) Standard	ANS	PH2.1
	od for the Sensitometric Exposure of Artificial-Light-Type	Color Films (1960) Standard Meth	ANS	PH2.20
	f Photographic Sound Record On Three Component Subtractive	Color Films (1968) Standard Spectral Diffuse Density O	ANS	PH22.117
	ecommended Practice for Lighting Cotton Classing Rooms for	Color Grading (1961) ANS L014.135	AST	D1684
		Color Guide for Architectural Porcelain Enamel (1967)	PEI	CG-1
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		Color Materials for Art Education In Schools (1960)	USC	CS130
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	Standard Method of Test for	Color of Dyed Aviation Gasolines (1965)	AST	D2392
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968) ANS Z11.35	Standard Method of Test for Saybolt	Color of Petroleum Products (saybolt Chromometer Method) (1	AST	D156
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dard Method of Test for Mass Color and Tinting Strength of	Color Pigments (1960) ANS K057. Stan	AST	D387
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968)	Color Specification for Electric Signal Lighting Devices (1	SAE	J578A
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alitative) of Industrial Aro/ Standard Methods of Test for	Color, and Hydrogen Sulfide and Sulfur Dioxide Content (qu	AST	D853
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uous Light (1964)	Colorfastness To Light, Water-Cooled Xenon-Arc Lamp, Contin	ATC	16E
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holstered Furniture Fabrics (cleanability, Shrinkability +	Colorfastness) (1969) / Standards, Test Procedures for Up	NFM	XYZ1
for Color of Raw Cotton Using the Nickerson-Hunter Cotton	Colorimeter (1966) ANS L014.187 Standard Method of Test	AST	D2253
(1969t) Method for	Colorimetric Determination of Uranium In Aqueous Solutions	AST	E318
Standard Nomenclature and Definitions In the Field of	Colorimetry (1952)	ANS	Z58.1.2
Practical Guide To	Colorimetry (1960)	IES	LM16
Paints, Varnishes and Related Products	(Colors and Containers) (1960)	USC	R144
Specification for Signal	Colors Exclusive of Signal Glass (1958)	AAR	SM273
	Colors for Bathroom Accessories (1938)	USC	CS63
Recommended Standard Second	Colors for Business Publications (1966)	AAA	XYZ2
Standard	Colors for Color Identification and Coding (1968) ANS C831	EIA	RS359
Tab	Colors for Divisional Star Ratings for Photography (1967)	PSA	XYZ2
	Colors for Identification of Arc-Welding Electrodes (1961)	NEM	EW4
Standard	Colors for Identification of Copper Tube (1968)	CDA	XYZ26
	Colors for Kitchen Accessories (1938)	USC	CS62
	Colors for Molded Urea Plastics (1947)	USC	CS147
quipment (1961) Recommended	Colors for Painting Motor Cars, Roadway Machines and Work E	ARE	XYZ350
	Colors for School Furniture (1930)	USC	R111
Color (industrial Oils and Derivatives With Light	Colors) (apha) (1964t)	AOC	TD1B
Art Materials for School Use (types, Sizes, Packaging and	Colors) (1963) Crayons, Chalks, and Related	USC	R192
Standard Specification for Columbium and	Columbium Alloy Bar, Rod, and Wire (1964)	AST	B392
Standard Specification for Columbium and	Columbium Alloy Ingots (1964)	AST	B391
Tentative Specification for Columbium and	Columbium Alloy Seamless and Welded Tubes (1962)	AST	B394
d Specification for Chromium-Nickel-Iron Molybdenum Copper	Columbium Alloy Spring Wire (1968) Standar	AST	B471
Standard Specification for Columbium and	Columbium Alloy Strip, Sheet, Foil, and Plate (1964)	AST	B393
d Specification for Chromium Nickel Iron Molybdenum Copper	Columbium Alloy Weaving Wire (1968) Standar	AST	B475
Standard Specification for	Columbium and Columbium Alloy Bar, Rod, and Wire (1964)	AST	B392
Standard Specification for	Columbium and Columbium Alloy Ingots (1964)	AST	B391
62) Tentative Specification for	Columbium and Columbium Alloy Seamless and Welded Tubes (19	AST	B394
(1964) Standard Specification for	Columbium and Columbium Alloy Strip, Sheet, Foil, and Plate	AST	B393
Standard Specification for Primary	Columbium Metal (1964)	AST	B383
d Specification for Chromium Nickel Iron Molybdenum Copper	Columbium Stabilized Alloy Bar and Wire (1968) Standar	AST	B473
d Specification for Chromium Nickel Iron Molybdenum Copper	Columbium Stabilized Alloy Billets and Bars for Reforging (	AST	B472
ctric Fusion Welded Chromium Nickel Iron Molybdenum Copper	Columbium Stabilized Alloy Pipe (1968) /ification for Ele	AST	B474
eamless and Welded Chromium Nickel Iron Molybdenum Copper	Columbium Stabilized Alloy Tubes (1968) /cification for S	AST	B468
Methods for Chemical Analysis of Reactor and Commercial	Columbium (1968)	AST	E195
Standard Specification for High-Strength Low-Alloy	Columbium-Vanadium Steels of Structural Quality (1968)	AST	A572
1967) Standard Method of Test for	Column Crush Properties of Blown Thermoplastic Containers (	AST	D2659
Spaced	Column Design (1970)	ICB	UBC25-15
Reinforced Brick Masonry	Columns and Pilasters (technical Notes) (1965)	SCP	17
Contemporary Bearing Wall Design Tables for	Columns and Walls (technical Notes) (1967)	SCP	24E
Plate Distillation	Columns (1962)	AIC	XYZ8
Steel Spirals for Reinforced Concrete	Columns (1963)	USC	R53
Packed Absorption and Distillation	Columns (1965)	AIC	XYZ6
ive Recommendations for the Design of Prestressed Concrete	Columns (1968) Tentat	PCI	XYZ2
(1962)	Columns, Piers, Pilasters, and Buttresses (technical Notes)	SCP	12
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Standard Specifications for	Combination Bar Soap (1965)	AST	D2179
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	Combination Chains, Attachments and Sprocket Teeth (1968)	ANS	B29.11
	Combination Clear-Span, Pole Frame Utility Shed (1964)	CRA	3B2-9
(1965) Numerically Controlled	Combination Drilling, Boring, Milling and Tapping Machines	NSA	978
nce Requirements for Womens and Girls Woven Corset Girdle	Combination Fabrics (1968) Standard Performa	ANS	L22.1012
ce Requirements for Womens and Girls Knitted Corset Girdle	Combination Fabrics (1968) Standard Performan	ANS	L22.1013
lf Inch By Ten Inch for Gaging of Jo/ Recommended Practice	Combination Go Gage-Five Inch By Nine Inch and Five-One-Ha	AAR	MSRPB35
f Inch By Twelve Inch for Gaging of / Recommended Practice	Combination Go Gage-Six Inch By Eleven Inch and Six-One-Hal	AAR	MSRPB36
our, Numerical Control, Multiaxis, Traveling Gantry/table,	Combination High and Low Speed (1965) /ling Machine, Cont	NSA	977
68) Standards for Machine Tool Petroleum	Combination Hydraulic Fluid and Slideway Lubricant W150 (19	ASL	64-8
Brakes (1968) Color Code for Location Identification of	Combination Linings of Two Different Materials for Two Shoe	SAE	J659
of Resistance of Traffic Paint To Abrasion, Erosion, or A	Combination of Both, In Road Service Tests (1965) /egree	AST	D821
standard Dimensions of Motion Picture Projection Reels for	Combination Seventy and Thirty-Five Millimeter Projectors (	ANS	PH22.147
AGMA Standard Ratios for Helical, Herringbone and	Combination Spiral Bevel Gear Speed Reducers (1963)	AGM	271.03
Specifications for Aluminum	Combination Storm Windows (1968)	AAM	1002.1
l Equipment (1968)	Combination Tail and Floodlamp for Farm and Light Industria	SAE	J976
cles (1969t) Non-Metallic Prefabricated	Combination Tank and Shower Pan Units for Recreational Vehi	IPM	TSC17
Capacity of Pressure Tanks When Used In	Combination With Automatic Fire Pumps (1959)	FME	3-17
Marking Articles Made of Silver In	Combination With Gold (1935)	USC	CS51
attery (plates of Pure Lead, Electro-Chemically Formed, In	Combination With Plates of Alloy Supporting Active Materia	AAR	SM19
MA Standard; Thermal Capacity of Helical, Herringbone, and	Combination-Spiral Bevel Speed Reducers (1963) /tative AG	AGM	423.01
e Head Industrial Fluid Power Cylinders/ Bore and Rod Size	Combinations and Rod End Configurations for Cataloged Squar	NFU	T36674

Rules for Approval of Wire Gas
Rules for Approval of Wire Flux
cy Modulation Broadcast Stations (eighty-Eig/ Antennas and
f Test for Potential Alkali Reactivity of Cement Aggregate
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od of Test for Potential Volume Change of Cement-Aggregate
Capacity Designations for
Method for Determining Neutral, and
ic Detergents) (1960)
ic Detergents) (1948) Total Anhydrous Soap and
Soluble Mineral Matter and Fatty Acids
Standard Method of Test for Ply Separation of
efractories (1967) ANS A111.2/ Standard Method of Test for
Specifications for Packaged, Dry,
Colorfastness To Washing and Shrinkage
cts (soap and Synthetic Detergents) (1957)
ted and Sulfated Oils) (1944) Organically
lfonated and Sulfated Oils) (1952) Organically
) (1954) Method of Determining Organically
on Test) (1954) Method for Determining Organically
d Sulfated Oils) (1955) Organically
nated or Sulfated Oil / Method for Determining Organically
eather (1957) Method for Calculating Percentage of
Magnetic Recorder
Redwood and Plywood Advantages
Flexural and Axial Loading
Glycerol, Total, Free, and
ntrol Materials (1967) Recommended Practice for
Specification for Speed Governing of Internal
B115.1 Safety Standards for Pipe Unions for Flammable and
Tube Fittings for Flammable and
Marine
(1951)
Leakage From Underground Flammable and
Flammable and
Flammable and
ects (1965) Storage of Flammable and
Steel Underground Tanks for Flammable and
Dip Tanks Containing Flammable or
Tank Vehicles for Flammable and
Basic Classification of Flammable and
Spray Finishing Using Flammable and
uishers and for Class D Extinguishers or Agents for Use On
69) ANS A2.4 Method of Test for
aratus (1965) ANS A002.3 Standard Method of Test for
operat/ Recommended Practices and Standards for Flammable
Inch or One Inch Hose On Surface Fires Involving Ordinary
Welding and Cutting Containers That Have Held
for Approximate Segment Height or Venturi Throat Ratio for
lorides In Butane-Butene Mixtures (lamp or (oxy-) Hydrogen
Recommended Practice for Safe Use of Oxygen
Sealed
Internal
Battery Chargers for Internal
s (1953) Liquefied Petroleum Gas Conversions of Internal
Internal
Fire Prevention Specifications for Internal
Speed Governing Systems for Internal
Internal
Installation and Use of Stationary
Automatic Controllers for Internal
Internal
Turbocharger Connections On Internal
Water Thermostat Pockets for Internal
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e for Installation, Maintenance, and Operation of Internal
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Recommended Guide for the Control of Dust Emissions,
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of Total Sulfur In Volatile Organic Liquids (oxy Hydrogen
of Test for Trace Quantities of Total Sulfur (oxy Hydrogen
Standard Method for Estimation of Net Heat of
Air Pollution On
precision Method) (19/ Standard Method of Test for Heat of
(1968) ANS Z11.14 Standard Method of Test for Heat of
Standard Method of Test for Oxides of Nitrogen In Gaseous
8) Specification for Internal
3)
val Requirements for Gas Fired Gravity and Fan Type Sealed
Catalytic
f Test for Determination of Organic Matter In Soils By Wet
Methods of Test for Total and Organic Carbon In Water By

Combinations for Gas Metal Arc Welding (1968) ABS XYZ14
Combinations for Submerged Arc Welding (1965) ABS XYZ16
Combinations of Antennas and Transmission Lines for Frequen EIA TR117
Combinations (mortar Bar Method) (1969) /tandard Method O AST C227
Combinations (1967) ABS XYZ19
Combinations (1967) ANS A037.91 Standard Meth AST C342
Combine Grain Tank Systems (1968) ASE S312
Combined Acid Sulfate In Mineral Tanned Leather (1954) ALC D20
Combined Alcohols In Fatty Alkyl Sulfates (soap and Synthet AOC DC5
Combined Alkali of Soap and Soap Products (soap and Synthet AOC DA8
Combined As Mineral Soap (commercial Fats and Oils) (1925) AOC CA4
Combined Container Board (1959) AST D1028
Combined Drying and Firing Shrinkage of Fireclay Plastic R AST C179
Combined Materials for Mortar and Concrete (1969) AST C387
Combined Rapid Control Test (1969) ATC 72
Combined Sodium and Potassium Oxides In Soap and Soap Produ AOC DA27
Combined Sulfuric Anhydride Ash-Gravimetric Method (sulfona AOC F2C
Combined Sulfuric Anhydride Extraction-Titration Method (su AOC F2B
Combined Sulfuric Anhydride In Sulfated Oil (titration Test ALC H42
Combined Sulfuric Anhydride In Sulfated (extraction-Titrati ALC H43
Combined Sulfuric Anhydride Titration Method (sulfonated An AOC F2A
Combined Sulfuric Anhydride (Ash-Gravimetric Test) In Sulfo ALC H44
Combined Tannin and Degree of Tannage of Vegetable Tanned L ALC B12
Combined With Home Radio Receivers (1954) EIA REC133
Combined (1968) CRA 3A9
Combined (1970) ICB UBC25-16
Combined) (commercial Fats and Oils) (1960) AOC CA14
Combined, Simulated Space-Environment Testing of Thermal Co AST E332
Combusion Engine Generator Units (1959) IEE 126
Combustible Fluids and Fire Protection Service (1969) ANS UL 60
Combustible Fluids and Refrigeration Service (1966) UL 109
Combustible Gas Alarm Systems (inspection) (1949) FME 6-2
Combustible Gas Alarm Systems (1949) FME 6-1
Combustible Gas Indicators (1965) YSB E11
Combustible Gas Indicators, Portable, for Intermittent Use FME 6310
Combustible Liquid Tanks (1965) NFP 329
Combustible Liquids and Gases In Manholes and Sewers (1964) NFP 328
Combustible Liquids Code (1969) NFP 30
Combustible Liquids On Farms and Isolated Construction Proj NFP 395
Combustible Liquids (1961) UL 58
Combustible Liquids (1966) NFP 34
Combustible Liquids (1966) NFP 385
Combustible Liquids (1969) NFP 321
Combustible Materials (1969) NFP 33
Combustible Metals (1965) / Class A, B, and C Fire Exting UL 711
Combustible Properties of Treated Wood By the Crib Test (19 AST E160
Combustible Properties of Treated Wood By the Fire-Tube App AST E69
(Combustible) Gas Indicators Including Their Installation, ABY A11
Combustibles (1957) /y Nozzles for Use With Three-Fourths FME 5512
Combustibles (1965) AWS A6.0
Combustion Air Flowing Through A Rectangular Duct (1965) SAM GEN5
Combustion Amperometric or Spectrophotometric Finish) (1968) AST D2384
Combustion Bombs (1964) ANS Z115.15 AST E144
Combustion Chamber Heaters (1966) YSB E19
Combustion Engine Coolants (1968) SAE J814A
Combustion Engine Driven Fire Pumps (1962) FME 1325
Combustion Engine Driven Industrial Tractors and Lift Truck FIA XYZ30
Combustion Engine Service Classifications (1968) SAE J303A
Combustion Engine Trucks (1967) ITA 6
Combustion Engine-Generator Units (1962) AME PTC26
Combustion Engine-Powered Industrial Trucks (1961) UL 558
Combustion Engines and Gas Turbines (1967) NFP 37
Combustion Engines Driving Centrifugal Fire Pumps (1964) FME 1323
Combustion Engines (1957) AME PTC17
Combustion Engines (1968) SAE J613A
Combustion Engines (1968) SAE J634A
Combustion Engines (1968) SAE J707A
Combustion Engines (1968) Recommended Practic API 7C-11F
Combustion Flask (1964) ANS Z115.14 AST E205
Combustion for Indirect Heat Exchngers (1969) AME APS1
Combustion Heat Exchanger Type (1966) SAE 143CAS
Combustion Heater Exchanger Type (1952) SAE 266ARP
Combustion Method) (1968t) / of Test for Trace Quantities AST D2747
Combustion Method) (1969t) Method AST D2785
Combustion of Aviation Fuels (1968) ANS Z11.169 AST D1405
Combustion of Fuel Oils (1965) APC TM2
Combustion of Hydrocarbon Fuels By Bomb Calorimeter (high- AST D2382
Combustion of Liquid Hydrocarbon Fuels By Bomb Calorimeter AST D240
Combustion Products (phenol-Disulfonic Acid Procedure) (196 AST D1608
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Combustion System Wall Furnaces (1966) Standard Appro ANS Z21.44
Combustion (catalytic Oxidation Units) (1958) FIA XYZ45
Combustion (1963) Standard Method O ASH T194
Combustion-Infrared Analysis (1969) AST D2579

conditioning) (1966)
Thermal
Self Contained Electric
Electric
Visual
mmercial Air Conditioning Systems (year Round) for Maximum
Standard Performance Requirements for Woven
Electrically Heated Bed Coverings (blankets, Sheets,
e Protection Standard For Motor Craft (boat) (pleasure and
ur Hundred Thousand British Thermal Units Per Hour) (1964/
cation for Oxygen (requirements for All Types and Grade of
Specification for Spot and Seam Welding of
Plate, Sheet, Strip, Bar-Iron,
Plate, Sheet, Strip, Bar-Iron,

ercial Gaseous and Liquid Hydrogen) (1969)

pes and Grade of Commercially Available Gaseous + Liquid /
ector-Base Time Constant and for the Resistive Part of the
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Specification for Locust Wood Bushings for Use In the
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cification for the Joint Use of Poles for Electric Supply,
62) Standard Specifications for
66) Minimum Standards for Land-Mobile
General-Purpose and
Specification for
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and Plastic Sheath (1960) Specification for Non-Quadded
and Polyethylene Sheath (1961) Specification for Quadded
Specification for Tape Armoring Lead-Sheathed
Standard Specification for Aluminum Wire for
cification for Continuous Flow Method of Pressurization of
standard for Polyethylene-Insulated Thermoplastic-Jacketed
cation for the Installation of Transpositions In Open Wire
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specification for Dynamite Magazine Storage Box for Use By
a Transmission At the Interface With Non-Synchronous Data
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en Data Processing Terminal Equipment and Synchronous Data
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tructure and Character Parity Sense for Serial By Bit Data
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Specification for
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ation for the Stub Reinforcement of Wood Poles Used In the
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Specification for Dynamite Carrying Case for Use In the
Specification for the Electrical Protection of the
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erminal Equipment and Automatic Calling Equipment for Data
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Comfort (1957) Adjusting Central Residential + Small Co	NES	MAN6
Comforter Fabrics (1968)	ANS	L22.30.5
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Commercially Pure-Hot Rolled, Annealed (1957)	SAE	7706AMS
Commodity Specification for Air (1966)	CGA	G7.1
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Commodity Specification for Helium (1957)	CGA	G9.1
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Commodity Specification for Nitrogen (1969)	CGA	G10.1
Commodity Specification for Oxygen (requirements for All Ty	CGA	G4.3
Common-Emitter Input Impedance (1963) NEM Sk504 /the Coll	EIA	RS284
(Common-Emitter Short-Circuit Feedback Parameter) (1967)	EIA	RS340
Communication and Entertainment (1950)	AAR	CM197
Communication Plant. (1943)	AAR	CM36
Communication Service Along Railroads (1927)	AAR	CM60
Communication Aids (1962) Instrumentation and	SAE	571AARP
Communication and Entertainment (1957)	AAR	EM12
Communication and Signal Circuits (1966) Spe	AAR	CM13
Communication and Signal Pin-Type Lime-Glass Insulators (19	AST	D879
Communication Antennas (base or Fixed Station Antennas) (19	EIA	RS329
Communication Battery Chargers (1966)	NEM	RI2
Communication Battery Supply Fuses (1938)	AAR	CM163
Communication Cable (1952)	AAR	CM3
Communication Cable With Polyethylene-Insulated Conductors	AAR	CM52
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Communication Cables (1965)	IPC	S-56-434
Communication Circuits (1958) Specifi	AAR	CM58
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Communication Construction Forces (1938)	AAR	CM49
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Communication Equipment for Serial Data Transmission (1967)	EIA	RS334
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Communication Equipment In Traffic Control Machines (1957)	AAR	CM90
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Communication Facilities of the Bell System (1968) /ve Co	AAR	CM171
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Communication In the ANS Standard Code for Information Inte	ANS	X3.25
Communication In the Standard Code for Information Intercha	ANS	X3.16
Communication Lines Crossing the Tracks of Railroads (1942)	AAR	CM56
Communication Lines Crossing the Tracks of Railroads (1944)	AAR	SM192
Communication Lines (1958) Transmiss	AAR	CM178
Communication Lines (1960) Safety Rules F	ANS	C2.2
Communication Plant for Voltages In Excess of 2900 Volts Rm	AAR	CM152
Communication Plant (1935)	AAR	CM37
Communication Plant (1939) Specific	AAR	CM65
Communication Plant (1942)	AAR	CM38
Communication Plant (1942)	AAR	CM42
Communication Plant (1952)	AAR	CM151
Communication Plant (1955) Instructions Covering the	AAR	CM113
Communication Pole Lines Along Railroads As A Means of Iden	AAR	CM62
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Communication Pole Lines (1943)	AAR	CM1
Communication Receiving Equipment Operating Within the Radi	RT	DO-49A
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Communication System Standards (1968)	RT	DO-136
Communication Systems Association of American Railroads Edi	AAR	CM172
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Communication Systems (telephone Equipment) (1958)	EIA	RS210
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(Communication) (1958)	AAR	CM61
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Power System	Communications Apparatus, Service Conditions for (1968	IEE 281
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ip/ Minimum Standards for Portable or Personal Land Mobile	Communications Frequency Modulation or Phase Modulation Equ	EIA RS316
nsmitters Twenty-Five-F/ Minimum Standards for Land-Mobile	Communications Frequency Modulation or Phase Modulation Tra	EIA RS152-A
nd Mitigation of Interference To Radio Reception or Other	Communications From the Operation of Electrical Equipment (	AAR CM185
dio Noise Generated By Motor Vehicles and Affecting Mobile	Communications Receivers In the Frequency Range 25 To 1000	IEE 263
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io-Frequency/ Minimum Performance Standards Airborne Radio	Communications Receiving Equipment Operating Within the Rad	RT DO-109
radio-Freque/ Minimum Performance Standards Airborne Radio	Communications Transmitting Equipment Operating Within the	RT DO-110
Standard Brevity Code for Telegraphic	Communications (1946)	AAR CM170
Microwave Relay Systems for	Communications (1955)	EIA TR141
Perforated Tape for Telegraph Message	Communicaton (1962)	IEE 89
Recommended Good Practice for	Community Dumps (1964)	NFP 602
rent Generators, Direct-Current Motors, and Direct-Current	Commutating Machines In General (1965) /andard Direct-Cur	ANS C50.4
964)	Compact Design Carbon Steel Gate Valves for Refinery Use (1	API 602
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Gasoline Content of Natural Gas (1964) Standard Compression and Charcoal Tests for Determining the Natural NGP 101
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968) Standard Method of Making and Curing Soil-Cement Compression and Flexure Test Specimens In the Laboratory (1 AST D1632
ive Recommended Practice for Classifying Visual Defects In Compression and Transfer Molded Parts (1966t) Tentat AST D2562
66t) Tentative Specification for Compression Couplings for Vitrified Clay Plain-End Pipe (19 AST C594
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Axial (end-To-End) Compression Fibre Cans, Tubes and Cores (1963) NFC CT107
(1966t) Tentative Specification for Compression Joints for Vitrified Clay Bell and Spigot Pipe AST C425
est for Strength Properties of Metal-To-Metal Adhesives By Compression Loading (disk Shear) (1969t) Method of T AST D2182
thod of Test for Creep Properties of Adhesives In Shear By Compression Loading (metal-To-Metal) (1969t) Me AST D2293
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e Creep and Stress-Relaxation of Plastics Under Tension or Compression Loads At Various Temperatures (1961) /ong-Tim AST D674
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67) Polytrifluorochloroethylene, Compression Molded-Heavy Sections Unplasticized (kel-F) (19 SAE 3645AMS
ng and Extrusion Materials (1968/ Recommended Practice for Compression Molding of Specimens of Styrene Butadiene Moldi AST D2292
static Youngs Modulus of Elasticity and Poissons Ration In Compression of Cylindrical Concrete Specimens (1965) ANS A0 AST C469
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) AST Compression Resistance of Paperboard (ring Crush Test)(1968 TAP T472SU
e To High Energy Nuclear Radiation (1/ Methods of Test for Compression Set Induced In Vulcanized Rubber During Exposur AST D2309
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Silicone Rubber - Lubricating Oils + Compression Set Resistant, (1965) SAE 3357CAMS
Rings, Sealing-Silicone Rubber, Heat Resistant Low Compression Set (1967) SAE 7267BAMS
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(1968) Helical Compression Springs, Hot Coiled for General Automotive Use SAE J507
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ion for Single Use Molds for Forming 6 By 12 Inch Concrete Compression Test Cylinders (1967t) ANS A37.95 Specificat AST C470
Compression Test for Shipping Containers (1953) PI 5T-53
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Practice for Evaluation of Compression Test Results of Field Concrete (1968) ANS A146.1
Recommended Practice for Evaluation of Compression Test Results of Field Concrete (1965) ACI 214
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tures With Conventional or Rapid/ Recommended Practice for Compression Tests of Metallic Materials At Elevated Tempera AST E209
s (1958) Specifications for Straight Compression Type Connectors for Insulated Copper Conductor EEI TD161
Pressure Connectors for Copper Conductors (Compression Type) (1959) NEM SG8.1
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thod of Test for Stress Relaxation of Vulcanized Rubber In Compression (1968) Standard Me AST D1390
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r (1967) Standard Methods of Test for Compression-Deflection Characteristics of Vulcanized Rubbe AST D575
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Standard Method for Making and Curing Concrete Compressive and Flexural Test Specimens In the Field (1969) AST C31
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s (1962)	Method of Test for	Compressive Properties of Epoxy Casting or Molding Compound	SPI	ERF8
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lica Chemical-Resistant Morta/	Standard Method of Test for	Compressive Strength of Chemically Setting, Silicate and Si	AST	C396
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nce In One/ Balancing Machines for Jet Engine Components -		Compressors and Turbines-Rotating Type for Measuring Unbala	SAE	587ARP
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y and Track and for Computing Related Curren/ Formulae for		Computing Minimum Allowable Resistance Between Track Batter	AAR	SM132
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cifications for Granular Material To Control Pumping Under | Concrete Pavement (1963) Standard Spe | ASH M155
rim Recommendations for the Construction of Skid Resistant | Concrete Pavement (1969) Inte | AC
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ations for Mineral Filler for Sheet Asphalt and Bituminous | Concrete Pavements (1942) Standard Specific | ASH M17
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ard Methods of Test for Determining Physical Properties of	Concrete Pipe or Tile (1967) Stand	AST	C497
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r Plants and Production of Structural Precast Prestressed	Concrete Products (1966) Manual for Quality Control Fo	PCI	MNL116
ntrol for Plants and Production of Architectural Precast	Concrete Products (1968) Manual of Quality Co	PCI	XYZ1
Specifications for Concrete and Reinforced	Concrete Railroad Bridges and Other Structures (1968)	ARE	XYZ202
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rd Specifications for Fabricated Steel Bar or Rod Mats for	Concrete Reinforcement (1965) ASH M054 Standa	AST	A184
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rd Specification for Welded Deformed Steel Wire Fabric for	Concrete Reinforcement (1968) Standa	AST	A497
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951) Shank Gage for
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C) (1968) AST B359 Copper and Copper Alloy Seamless
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tandard Specification for Copper and Copper-Alloy Seamless
tandard Specification for Seamless Nickel and Nickel Alloy
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electric-Resistance-Welded Carbon Steel Heat-Exchanger and
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g Methods Calculations + Rating / Standard for Vehicle Air
itions, Testing Methods Calculat/ Standard for Vehicle Air
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Conditioners (1967) Com	AAC	307
Conditioners (1967) Compon	AAC	310
Conditioners (1967) Component	AAC	304

standard for Thermostatic Expansion Valves for Vehicle Air Conditioners (1967) Component AAC 301
Component Standard for D. C. Motors for Vehicle Air Conditioners (1968) AAC 302
Component Standard for Fans for Vehicle Air Conditioners (1968) AAC 303
Component Standard for Compressors for Vehicle Air Conditioners (1968) AAC 308
omponent Standard for Receiver Dehydrators for Vehicle Air Conditioners (1968) AAC 309
Method of Testing for Rating Room Air Conditioners (1969) AHR 16
Air Conditioners, Central Cooling (1964) UL 465
Load Calculation for Residential Winter and Summer Air Conditioning (1964) NES MANJ
2/ Standard Specification for Seamless Copper Tube for Air Conditioning and Refrigeration Field Service (1966a) ANS H0 AST B280
Seamless Copper Tube for Air Conditioning and Refrigeration Use (1968) CDA XYZ22
Standard Specification for Standard Atmospheres for Conditioning and Testing Materials (1963) ANS Z110.2 AST E171
Standard for Installation of Air Conditioning and Ventilating Systems (1969) NFP 90A
rd Approval Requirements for Gas Engine Powered Summer Air Conditioning Appliances (1966) Standa ANS Z21.40.2
Approval Requirements for Gas-Fired Absorption Summer Air Conditioning Appliances (1966) Standard ANS Z21.40.1
Gas-Fired Absorption Summer Air Conditioning Appliances (1969) ANS Z21.40
Air Conditioning Capacity (NWAHACC) (1967) SAC 2200
passenger Transport Airplanes (1965) Air Conditioning Design Information for Cargo and High Density SAE 806AIR
Methods of Testing for Rating Heat Operated Unitary Air Conditioning Equipment for Cooling (1961) AHR 40
tion, and Installation of Prefabricated Enclosures and Air Conditioning Equipment for Fermentation, Proofing, Cooling BIS 10
Installation of Summer Air Conditioning Equipment (NWAHACC) (1967) SAC 2400
Plumbing Provisions for Heating and Air Conditioning Equipment (NWAHACC) (1967) SAC 2600
ded Practices and Standards Covering Refrigeration and Air Conditioning Equipment (on Boats) (1966) Recommen ABY A6
r the Inspection and Maintenance of Electro-Mechanical Air Conditioning Equipment (1955) Recommended Practice Fo AAR EM20
Nomenclature, Aircraft Air Conditioning Equipment (1959) SAE 147BARP
Unitary Air Conditioning Equipment (1966) ARI 210
load Calculation for Commercial Building Using Unitary Air Conditioning Equipment (1967) NES MANJS
ircraft (1961) Air Conditioning Equipment, General Requirements for Subsonic A SAE 85DARP
Standard Methods of Testing Automotive Air Conditioning Hose (1968) AST D1680
) ANS Z109.4, Standard Method of Air Conditioning Leather and Leather Products for Testing (1960 AST D1610
esting (1964) Recommended Practice for Conditioning of Aircraft At High Altitude (1963) SAE 795AIR
of Perimeter Warm Air Heating, Ventilating and Winter Air Conditioning of Elastomeric Materials for Low-Temperature T AST D832
p T402 M-49 Standard Method of Conditioning of Industrial, Commercial and Public Buildings NWA MAN-9
685, PI T3602p Conditioning Paper and Paper Products for Testing (1965) Ta AST D685
rs for Testing (1953) Conditioning Paper and Paperboard for Testing (1949) AST d0 TAP T4020S
ers for Testing (1965) Standard Method of Conditioning Paperboard, Fiberboard and Paperboard Containe PI 1T-53
Conditioning Paperboard, Fiberboard, and Paperboard Contain AST D641
for Testing (1961) ANS C059.28 Standard Methods of Conditioning Plastic Films for Testing (1951) PI 1P-51
1) Heating and Air Conditioning Plastics and Electrical Insulating Materials AST D618
Equipment Selection and Air Conditioning Study of Wood-Frame and Masonry Structure (196 NFO TR2
Good Air Conditioning System Design Procedures (1964) NES MANK
anual and Sheet Metal Construction for Ventilation and Air Conditioning System (information On Year Round Air NES MANC
Adjusting Central Residential + Small Commercial Air Conditioning Systems (low Velocity Systems) (1963) /uct M SAC XYZ2
Testing of Prototype Airplane Air Conditioning Systems (year Round) for Maximum Comfort (1957 NES MAN6
warm Air Winter Air Conditioning Systems + Year Around Air Conditioning Systems (1960) SAE 217AARP
Installation of Residence Type Warm Air Heating and Air Conditioning Systems (1960) / Design and Installation of NES MAN9
Manual for Design and Installation of Warm Air Winter Air Conditioning Systems (1969) NFP 90B
7) ANS L014.205 Standard Method of Conditioning Systems + Year Around Air Conditioning Systems NES MAN9
Connection-Airplane Ground Air Conditioning Textiles and Textile Products for Testing (196 AST D1776
Connection-Airplane Ground Air Conditioning 5 Inch (1947) NSA 400
) (1966) Comfort Air Conditioning 8 Inch (1947) NSA 401
Recommended Specifications for Air Conditioning (forced Warm Air Heating) and Air Conditioning NES MANA
Definitions for Warm Air Heating and Air Conditioning (heating) (1955) AAR EM14
Summer Air Conditioning (NWAHACC) (1967) SAC 200
Wiring and Electrical Connections for Heating and Air Conditioning (NWAHACC) (1967) SAC 2000
andard Graphical Symbols for Heating, Ventilating, and Air Conditioning (NWAHACC) (1967) SAC 2500
Application of Year Round Residential Air Conditioning (1953) St ANS Z32.2.4
Standard Definitions of Terms Relating To Conditioning (1962) ARI 230
Design Guide for Aerospace Ground Air Conditioning (1963) ANS Z110.1 AST E41
Room Air Distribution Considerations (heating and Air Conditioning (1969) SAE 992AIR
Selection of Air Distribution Systems (heating + Air Conditioning) (1965) NES MANE
comfort Air Conditioning (forced Warm Air Heating) and Air Conditioning) (1963) NES MANG
Cod/ Heat Producing Appliances, Heating, Ventilating, Air Conditioning) (1966) NES MANA
on of Heat Producing Appliances, Heating, Ventilating, Air Conditioning, Blower and Exhaust Systems (national Building AIA XYZ11
Air Conditioning. Blower and Exhaust Systems (1967) /stallati AIA XYZ19
Air Conditioning, Helicopter, General Requirements for (1961) SAE 292AARP
of the Guarded Hot B/ Standard Method of Test for Thermal Conductance and Transmittance of Built-Up Sections By Means AST C236
n (1955) Thermal Conductance Factors for Preformed Above-Deck Roof Insulatio USC R257
Standard Methods of Test for Direct-Current Resistance or Conductance of Insulating Materials (1966) AST D257
attack In Austenitic Stainless S/ Recommended Practice for Conducting Acidified Copper Sulfate Test for Intergranular AST A393
c Materials Under Conditions of / Recommended Practice for Conducting Creep and Creep-Rupture Tension Tests of Metalli AST E150
rials (1966t) Tentative Recommended Practice for Conducting Creep and Time-For-Rupture Tension Tests of Mate AST E139
Recommended Practice for Conducting Creep Tests of Metal-To-Metal Adhesives (1962) AST D1780
pipe (1969) Recommended Practice for Conducting Drop Weight Tear Tests On Gas, Oil + Water Line API 5L3
sition Temperature of Ferritic Steel/ Tentative Method for Conducting Drop-Weight Test To Determine Nil-Ductility Tran AST E208
insulation (1964) ANS Z098.32 Standard Method for Conducting Exterior Exposure Tests of Finishes for Thermal AST C488
Standard Method of Conducting Exterior Exposure Tests of Paints On Steel (1966 AST D1014
Recommended Practice for Conducting Exterior Exposure Tests of Paints On Wood (1965) AST D1006
Hose for Conducting Gasoline (1962) UL 330
analysis of Metals (1968) Recommended Practices for Conducting Interlaboratory Studies of Methods for Chemical AST E173
Hose for Conducting Liquefied Petroleum-Gas (1967) UL 21
(1964) Standard Methods of Conducting Machining Tests of Wood and Wood-Base Materials AST D1666
On Milk and Milk Products Equipment and On Sanitary Lines Conducting Milk and Milk Products (1970) /r Fittings Used DFI 0809
under Glass (1966) Recommended Practice for Conducting Natural Light (sunlight and Daylight) Exposures AST E187
Standard Methods of Test for Conducting Paths In Electrical Slate (1940) ANS C059.43 AST D273
service Performance Records of Pi/ Recommended Practice of Conducting Periodic Inspection and Maintaining Progressive ARE XYZ349

Recommended Practice for
./ Standard Method of Test for Resistivity of Metallically
Tentative Method of
ds In Scarf Joints (1964) Standard Method of
ent of Yarn Properties (1968t) Recommended Practice for
ent of Spinning Performance (1969t) Methods for
on (1968) ANS A135.1 Standard Methods of
ontrolled System (1961) Procedure and Method for
s (1966t) Tentative Recommended Practice for
Test Procedures for Thermal Resistance Measurements of
era/ Standard Exposed Junction Thermocouple for Controlled
Interim Bone
r (1962) Electrically
Standard Method of Test for Electrical Resistance of
ng and Installation) (1970) Specification for
Connector, Plug, Electrical, Thread Coupling,
Backshell, Electrical Connector, 90 Degree Strain Relief,
shell, Electrical Connector, Straight, Less Strain Relief,
shell, Electrical Connector, Straight, With Strain Relief,
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eceptacle, Electrical, Single-Hole Mount, Thread Coupling,
Backshell, Electrical Connector, Straight, Crimp Type,
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ceptacle, Electrical, Wide Flange Mount, Bayonet Coupling,
ceptacle, Electrical, Single-Hole Mount, Bayonet Coupling,
ptacle, Electrical, Narrow Flange Mount, Bayonet Coupling,
Electrically
ation (1955) Specifications for Nonspark
ishing and Installation) (1970) Specification for
Electrically Conductive Ceramic Tile In
dard Method of Test for Volume Resistivity of Electrically
e Finishing and Installati/ Specification for Sand Cushion
Standard Method of Test for Electrical
tron Tubes (1966) Standard Specification for High
atus (1963t) Tentative Method of Test for Thermal
determination of Aluminum Alloy Tempers Through Electrical
or Additive (1969) Method of Test for Electrical
Standard Method of Test for Thermal
t) Tentative Method of Test for Thermal
Standard Method of Test for Thermal
Standard Method of Test for Thermal
Means of the Wilkes/ Tentative Method of Test for Thermal
Test Method for Thermal
(1963) ANS Z98.1 Standard Method of Test for Thermal
1967) Standard Method of Test for Thermal
Method of Test for Thermal
Standard Method of Test for Thermal
Standard Method of Test for Thermal
Thermal
Standard Methods of Test for Electrical
Standard Method of Test for Thermal
y Temper Testing Equipment (1967)
69) Methods of Test for
Method of Stress-Strain Testing of Aluminum
able (1966) Standard Coil Sizes for Covered Aluminum
Farm Equipment Two
le (1968) Seven
s (1966) Five
vice) (1961) Wire, Electrical, Insulated Copper Solid
(1968) Seven
Standard Method of Test for Resistivity of Electrical
961)
Packaging Standards for Bare Stranded Aluminum
le (1966) Packaging Standards for Covered Aluminum
Cable, Electrical, Flat
train Cars, Excludin/ Recommended Practice for Location of
65) Water
on-Quadded Communication Cable With Polyethylene-Insulated
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Copper
Standard Specification for Bunch-Stranded Copper
(1965t) ANS C007.39 Tentative Specification for Copper
(1968) Standard Specification for Bonded Copper
nduct/ Standard Specification for Rope-Lay Stranded Copper
al Co/ Standard Specification for Rope-Lay Stranded Copper
commended Practice for Nomenclature for Wire Leads Used As
ts On Cars Havin/ Recommended Practice for the Location of
Pressure Connectors for Copper
Pressure Connectors for Copper
Electrical Connectors for Copper
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able Numbers Eighteen To Twenty-Four Awg Paired or Quadded
straight Compression Type Connectors for Insulated Copper
ad of Glass Yarn As Wrap (serving or Braid Over Electrical
rmine Temperature Rise As A Function of Current In Printed
Overhead Distribution Connectors for Aluminum

Conducting Plant Corrosion Tests (1968) AST G4
Conducting Resistance and Contact Materials (1965) ANS Z155 AST B63
Conducting Road Service Tests On Traffic Paint (1966t) AST D713
Conducting Shear-Block Test for Quality Control of Glue Bon AST D1759
Conducting Spinning Tests On the Cotton System for Measurem AST D2678
Conducting Spinning Tests On the Cotton System for Measurem AST D2811
Conducting Strength Tests of Panels for Building Constructi AST E72
Conducting Test of Hydraulic Components In Contamination C SAE 219ARP
Conducting Time-For-Rupture Notch Tension Tests of Material AST E292
Conduction Cooled Power Transistors (1968) NEM SK508 EIA RS313
Conduction Errors In Measurement of Air or Exhaust Gas Temp SAE 690ARP
Conduction Thresholds for Audiometry Hearing Aid (1965) HAI XYZ2
Conductive Ceramic Tile In Conductive Portland Cement Morta TIC XYZ2
Conductive Ceramic Tile (1966) AST C483
Conductive Epoxy Resin Terrazzo (materials, Surface Finishi NTM XYZ13
Conductive Finish (1966) NSA 1694
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Conductive Finish (1967) Connector, Re NSA 1700
Conductive Finish (1967) Connector, Re NSA 1701
Conductive Finish (1967) Connector, Rece NSA 1699
Conductive Floorings (69) ANS A148.1 UL 79
Conductive Oxychloride Composition Flooring and Its Install ANS A88.9
Conductive Polyester Resin Terrazzo (materials, Surface Fin NTM XYZ14
Conductive Portland Cement Mortar (1962) TIC XYZ2
Conductive Rubber and Rubber-Like Materials (1968) Stan AST D991
Conductive Terrazzo (also Bonded Method) (materials, Surfac NTM XYZ12
Conductivity By Use of Eddy Currents (1963) ANS C7.44 AST B342
Conductivity Composite Aluminum-Steel-Copper Strip for Elec AST F20
Conductivity Constant of Leather With the Cenco-Fitch Appar AST D2214
Conductivity Measurement (1967) SAE 891ARP
Conductivity of Aviation Fuels Containing A Static Dissipat AST D2624
Conductivity of Castable Refractories (1960) AST C417
Conductivity of Cellular Plastics By Means of A Probe (1964 AST D2326
Conductivity of Fire Brick (1968) ANS A111.32 AST C202
Conductivity of Insulating Fire Brick (1958) ANS A111.28 AST C182
Conductivity of Insulating Materials At Low Temperatures By AST C420
Conductivity of Liquids (68t) AST D2717
Conductivity of Materials By Means of the Guarded Hot Plate AST C177
Conductivity of Materials By Means of the Heat Flow Meter (AST C518
Conductivity of Pipe Insulation (1969) AST C335
Conductivity of Plastic Refractories (1961) AST C438
Conductivity of Refractories (1968) ANS A111.31 AST C201
Conductivity of Structural Insulating Board (1960) TAP T1000M
Conductivity of Water (1964) AST D1125
Conductivity of Whiteware Ceramics (1958) AST C408
Conductivity Standard - Eddy Currents Type of Aluminum Allo SAE 915AS
Conductivity Type of Extrinsic Semiconducting Materials (19 AST F42
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Conductor Electrical Connector for Truck Trailer Jumper Cab SAE J560A
Conductor Electrical Connectors for Automotive Type Trailer SAE J895
Conductor Hook-Up and General Purpose (for 105 Degree C Ser NSA 1391
Conductor Jacketed Cable for Truck and Trailer Connections SAE J559
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Conductor (1966) AA XYZ21
Conductor + Neutral Supported Secondary + Service Drop Cab AA XYZ22
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Conductors and Car Discharge Valves and Cords On Passenger AAR MSRPE41
Conductors and Connectors (permanent Sprinkler Systems) (19 FME 207
Conductors and Plastic Sheath (1960) Specification for N AAR CM52
Conductors and Polyethylene Sheath (1961) /pecification F AAR CM53
Conductors for Building Purposes (1941) USC R180
Conductors for Electrical Conductors (1964) ANS C007.14 AST B174
Conductors for Use In Hook Up Wire for Electronic Equipment AST B286
Conductors for Use In Hookup Wire for Electronic Equipment AST B470
Conductors Having Bunch Stranded Members, for Electrical Co AST B172
Conductors Having Concentric-Stranded Members, for Electric AST B173
Conductors In Electron Tubes (1969) Re AST F85
Conductors Valve and Car Discharge Valve Cords or Attachmen AAR MSRPE42
Conductors (compression Type) (1959) NEM SG8.1
Conductors (screw Type) (1959) NEM SG8.2
Conductors (unplated Split-Bolt and Vise-Type) (1958) NEM SG14
Conductors (1948) Current-Carrying NEM AIS
Conductors (1953) /aid, Lead and Plastic Sheath Office C AAR CM72
Conductors (1958) Specifications for EEI TD161
Conductors (1958) ANS L014.162 /est for Build-Up and Spre AST D1332
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oft Rectangular and Square Bare Copper Wire for Electrical	Conductors (1968) ANS C7.9 Standard Specification for S	AST	B48
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, Pipe, and Structural Shapes for Electrical Purposes (bus	Conductors) (1968) ANS C7.45 /num-Alloy Extruded Bar, Rod	AST	B317
) (1969) Specification for Aluminum	Conductors, Concentric-Lay-Stranded Steel-Reinforced, (ACSR	AST	B232
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or Compact Round Concentric-Lay-Stranded Ec Grade Aluminum	Conductors, Hard-Drawn (1969) Specification F	AST	B400
Aluminum-Coated (aluminized) Steel Core Wire for Aluminum	Conductors, Steel Reinforced (ACSR) (1967) ANS C7.47 /for	AST	B341
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ication for Compact Round Concentric-Lay-Stranded Aluminum	Conductors, Steel-Reinforced (ACSR) (1969) Specif	AST	B401
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tion for Acrylonitrile-Butadiene Styrene Plastic Utilities	Conduit and Fittings (1968) Standard Specifica	AST	D2750
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Specification for Communication Underground	Conduit Construction (1934)	AAR	SM38
	Conduit Fittings, Cable Fittings and Accessories (1960)	NEM	FB1
Impregnated Fiber	Conduit for Use As Raceway (1967) ANS C33.37	UL	43
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Bituminized-Fibre	Conduits and Fittings for Electrical Use (1967)	NEM	BC1
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Standard Method of Test for Pyrometric	Cone Equivalent of Refractory Materials (1956) ANS A111.4	AST	C24
rd Method of Test for Density of Soil-In-Place By the Sand	Cone Method (1968) ASH T191 Standa	AST	D1556
Method of Test for	Cone Penetration of Lubricating Grease (1968) ANS Z11.3	AST	D217
Standard Method of Test for	Cone Penetration of Lubricating Grease (1969) ANS Z11.118	AST	D1403
	Cone Penetration of Petrolatum (1965)	TAP	T663SU
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Soil	Cone Penetrometer (1968)	ASE	R313
Box, With Transparent Bag, Cylindrical	Cone (1966)	NSA	3436
Manual On Design and Manufacture of	Coned Disk Spring or Belleville Springs (1968) HS 63	SAE	J798
Paper	Cones and Tubes for Textile Winding (1939)	USC	R143
s for Filling Cop Winders (1934) Basic Dimensions for	Cones for Warp and Knitting Yarns and Hole Sizes for Bobbin	USC	R152
	Cones, Front, Propeller Hub (1949)	SAE	92BAS
	Cones, Rear, Propeller Hub (1953)	SAE	93DAS
Standard	Confectionery Manufacturing Plants (1959) ANS Z012.18	NFP	657
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nd Densit/ Tables of Coefficients for American Tank Towing	Conference Model-Ship Correlation and Kinematic Viscosity A	SNA	1-25
ignition System/ Interrelation of Engine Design and Burner	Configuration With Selection and Performance of Electrical	SAE	784AIR
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ower Cylinders/ Bore and Rod Size Combinations and Rod End	Configurations for Cataloged Square Head Industrial Fluid P	NFU	T36674
carbon Steel Tubular Products for High-Temperature Service	Conforming To Iso Recommendations for Boiler Construction (	AST	A520
	Congeal Point (commercial Fats and Oils) (1960)	AOC	CC14
968) ANS Z11.61 Standard Method of Test for	Congealing Point of Petroleum Waxes Including Petrolatum (1	AST	D938
966)	Congealing Point of Petroleum Waxes Including Petrolatum (1	TAP	T662SU
of Test for Elongation of Attached Organic Coatings With	Conical Mandrel Apparatus (1968) Standard Method	AST	D522
	Conical Spring Washers (1968)	SAE	J773A
Identification of Wood and Fibers From	Conifers (1961)	TAP	T8SM
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, and Their Methyl Or/ Spectrophotometric Determination of	Conjugated Dienoic Acid- Dehydrated Castor Oil, Fatty Acids	AOC	TI1A
Standard Methods of Testing Mastic Coatings Used In	Conjunction With Thermal Insulation (1964) ANS Z098.29	AST	C461
Automatic Temperature Controls for Quick	Connect Terminals (1959)	NEM	DC2
Design Specifications for Light Metal Plate	Connected Wood Trusses (1968)	TPI	68
Minimum Standard Sizes of Metal Cross Bars and	Connecting Bars (1967)	NAM	XYZ3
(1969)	Connecting Flange Joint Between Tapping Sleeves and Valves	MSS	SP60
	Connecting Link (1963)	NSA	1286
Recommended Practice for Setting,	Connecting, Maintenance and Operation of Lease Tanks (1965)	API	1103

Finishes for Contact Faces of Pipe Flanges and	Connecting-End Flanges of Valves and Fittings (1963)	MSS	SP6
Marine Control Cable	Connection - Engine Clutch Lever (1968)	SAE	J960
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Full Trailer	Connection and Accessory Locations (1968)	SAE	J849A
Piloted Ring Seal Tube Swivel	Connection Assembly (1969)	SAE	686AS
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Recommended Practice for Batteries and	Connection Boxes On Boats (1969)	BIA	XYZ7
Coupling-External	Connection Design and Installation of Aircraft (1962)	NSA	409
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dure for the Evaluation of High-Pressure Casing and Tubing	Connection Designs (1958) /nded Practice Proof-Test Proce	API	37
gs (1963)	Connection Details for Precast-Prestressed Concrete Buildin	PCI	MNL117
aircraft) (1961) Receptacle-External Power	Connection Direct Current, Design and Installation of (for	NSA	405
Brake and Electrical	Connection Locations for Truck Tractor (1968)	SAE	J702A
menclature for Pulverizer Pressure and Temperature Element	Connection Locations (1965) No	SAM	GEN2.1
r Boiler Setting and Duct Pressure and Temperature Element	Connection Locations (1965) Nomenclature Fo	SAM	GEN2
Tubing	Connection Markings for Pneumatic Instruments (1963)	SAM	RC19-10
nt (1953) Guide for Temperature Correlation In the	Connection of Insulated Wire and Cables To Electric Equipme	IEE	55
Glossary of Electrical	Connection Terms (1966)	SAE	914ARP
Arrangement of Temperature and Gas Sampling	Connection To Boiler Settings and Ducts (1965)	SAM	GEN3.1
plication Of/ Recommended Practice for the Use of Gages In	Connection With Modification of Integral Journal Box for Ap	AAR	MSRPD61
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8) Standard On Definitions and Terminology In	Connection With Record Changers and Manual Phonographs (196	EIA	RS356
Bypass and Drain	Connection (1953)	MSS	SP45
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Fitting End-Flared Tube	Connection, Extended Thread (1969)	SAE	1078AS
/ Fitting Ends Attachable, Male for 37 Degrees Flared Tube	Connection, Flexible Metal Hose - Straight, 45 Degrees Elbo	SAE	1011AS
Chip Detector, Electrical	Connection, Remote Indicating (1964)	SAE	843ARP
	Connection-Airplane Ground Air Conditioning 5 Inch (1947)	NSA	400
	Connection-Airplane Ground Air Conditioning 8 Inch (1947)	NSA	401
	Connection-Low Pressure Fluid (3 Bolt) (1952)	NSA	420
	Connection-Low Pressure Fluid (4 Bolt) (1957)	NSA	419
Pads, Oil Inlet and Outlet Types I, II + III for Airplane	Connections Aircraft Engines (1954)	SAE	131AAS
0) Standard H Tight Lock Coupler Yokes, Radial	Connections and Fittings, for Passenger Equipment Cars (196	AAR	MSRPC70
Fitting End-Standard Dimensions for Flareless Tube	Connections and Gasket Seal, (1958)	NSA	1214
ars Foundation Brake Gear (1/ Standard Brake Levers, Rods,	Connections and Pins for Conventional Passenger Equipment C	AAR	MSRPE38
947) Methods of Obtaining Simplex Telegraph	Connections At Intermediate Telephone Repeater Locations (1	AAR	CM148
Flareless Fitting	Connections Fabrication and Assembly (1960)	NSA	1095
ead (1952) Standard Tripod	Connections for American Cameras One-Fourth Inch-Twenty Thr	ANS	PH3.6
Standard Terminal Markings and	Connections for Distribution and Power Transformers (1964)	ANS	C57.1270
7) Wiring and Electrical	Connections for Heating and Air Conditioning (NWAHACC) (196	SAC	2500
s Inch Sixteen Thread With Adapter for On/ Standard Tripod	Connections for Heavy Duty or European Cameras-Three-Eighth	ANS	PH3.7
Diameter Safety System- Non-Interchangeable Low Pressure	Connections for Medical Gases, Air and Suction (1967)	CGA	V-5
Standard Steam and Air	Connections for Passenger Cars (1961)	AAR	MSRPE47
Standard Steam	Connections for Passenger Cars (1968)	AAR	MSRPE50
Holder Outlines and Pin	Connections for Quartz Crystal Units (1967) ANS C83.50	EIA	RS192-A
Location of Instrument and Control Equipment	Connections General Recommendations and Notes (1965)	SAM	GEN1
Three,/ Standard Fire-Hose Coupling Screw Thread for All	Connections Having Nominal Inside Diameters of Two-One-Half	ANS	B26
Welding Reinforcing Steel, Metal Inserts and	Connections In	ICB	UBC26-16
ndard Criteria for Inspection for Highly Reliable Soldered	Connections In Electronic and Electrical Applications (1966	ANS	C99.1
Welding Reinforcing Steel, Metal Inserts and	Connections In Reinforced Concrete Construction (1961)	AWS	D12.1
esign, Assembly, and Testing of Fused-In-Place Interfacial	Connections In Rigid Printed Circuit Boards (1965) /the D	IP	TC550
Bolted Flange	Connections of Pressure Vessels (1965)	AME	UA4
Pressure Ratings for 90 Deg. Unreinforced Branch	Connections of Seamless Steel Pipe (1956)	PFI	TB2
Turbocharger	Connections On Internal Combustion Engines (1968)	SAE	J613A
Arrangement of Pressure	Connections To Boiler Settings and Ducts (1960)	SAM	GEN3
Itary Standards for Thermometer Fittings and	Connections Used On	DFI	0900SAN
Graphical Design Procedure for Bolted Flange	Connections (lap Joints) (1957)	MCA	M1
Specification for Copper Thermit Welded Electrical	Connections (railway Electrification) (1959)	AAR	EM111
fication for Thermit Type Welded Rail-Head Bonds and Track	Connections (railway Electrification) (1959) Speci	AAR	EM110
Fire Department	Connections (1952)	FME	1530
Solderless Wrapped Electrical	Connections (1963)	EIA	RS280
Installation Procedures and Torques for Fluid	Connections (1964)	SAE	683ARP
bronze Solder Joint No-Hub Adapter for Copper To Soil Pipe	Connections (1965) Cast	MSS	SP68
clature for Boiler Pressure Circuit Instrument and Control	Connections (1965) Nomen	SAM	GEN2.2
n Standard Compressed Gas Cylinder Valve Outlet and Inlet	Connections (1965) ANS B57.1 American Canadia	CGA	V1
Hydraulic Hose Flanged O-Ring	Connections (1968)	SAE	J519
Fuel Supply	Connections (1968)	SAE	J520
Fuel Injection	Connections (1968)	SAE	J521
Seven Conductor Jacketed Cable for Truck and Trailer	Connections (1968)	SAE	J559
Formed Tube Ends for Hose	Connections (1968)	SAE	J962
Rec. Prac. Truck Trailer Hitches and	Connections (1968)	TTM	RP6
Design of Welded	Connections (1970)	ICB	UBC27-6
que Determination, Method Of, for Tube or Hose End Fitting	Connections, Flared, Flareless or Miscellaneous Screw Threa	SAE	600ARP
Connectors and	Connections, Fluid System - Permanent Type (1967)	SAE	899ARP
couplers (1947) Recommended Practice for Steam and Air	Connections, for Passenger Cars Equipped With Types D or E	AAR	MSRPE48
shank Tight Lock or Similar Long S/ Standard Steam and Air	Connections, Location of Passenger Cars Equipped With Long	AAR	MSRPE49
(1961) Seacocks, Through Hull	Connections, Outboard Strainers and Water Scoops (on Boats)	ABY	A2
Electrical	Connections, Solderless, Wire Wrapped (1969)	SAE	2695AMS
of Standard Tight Lock Couplers and Coupler Parts, Radial	Connections, Yokes, and Attachment Parts (1962) /ceptance	AAR	M206
Hydraulic Flanged Tube, Pipe, and Hose	Connections, 4-Bolt Split Flange Type (1968)	SAE	J518A
itting End-Standard Dimensions for Bulkhead Flareless Tube	Connections, (1958)	NSA	1215
Farm Equipment Two Conductor Breakaway	Connector Cable (1968)	SAE	J724A
Recommended Practice for Steam Heat	Connector Chain (1968)	AAR	MSRPE51

Seven Conductor Electrical	Connector for Truck Trailer Jumper Cable (1968)	SAE	J560A
lug, Trailer Socket and Uniform Wiring Pattern/ Electrical	Connector for Truck Trailer Jumper Cable, Including Cable P	ATR	E1
Timber	Connector Joints, Bolted Joints, Drift Bolts and Wood	ICB	UBC25-17
Screw-Post,	Connector Panel, Electrical, (1950)	NSA	20
Strip-Insulating, Base	Connector Panel, Electrical, (1950)	NSA	22
Receptacle-Dummy Storage, Electrical	Connector (1960)	NSA	1196
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1958)	Connector-Electrical, Female, for Use With Printed Wiring (	NSA	714
58)	Connector-Electrical, Male, for Use With Printed Wiring (19	NSA	715
Specifications for Anesthetic Equipment-Endotracheal Tube	Connectors and Adapters (1961) Standard	ANS	Z79.2
1967)	Connectors and Connections, Fluid System - Permanent Type (	SAE	899ARP
	Connectors and Plugs (1968)	SAE	J856
Safety Standards for Wire	Connectors and Soldering Lugs (1969) ANS C33.5	UL	486
Specifications for Line	Connectors and Splices (1949t)	EEI	TD72
(1962)	Connectors and Switches for Use With Burglar Alarm Systems	UL	634
Overhead Distribution	Connectors for Aluminum Conductors (1962) EEI TDJ-162	NEM	SG14.10
4) ANS C83.12 ANS C83.12 Cable	Connectors for Audio Facilities for Radio Broadcasting (196	EIA	RS297
Five Conductor Electrical	Connectors for Automotive Type Trailers (1966)	SAE	J895
Shear	Connectors for Composite Construction (1970)	ICB	UBC27-8
Pressure	Connectors for Copper Conductors (compression Type) (1959)	NEM	SG8.1
Pressure	Connectors for Copper Conductors (screw Type) (1959)	NEM	SG8.2
ise-Type) (1958) Electrical	Connectors for Copper Conductors (unplated Split-Bolt and V	NEM	SG14
s (1959) Pipe	Connectors for Flammable Liquids and Liquefied-Petroleum Ga	UL	567
Standard Metal	Connectors for Gas Appliances (1967)	ANS	Z21.24
Specifications for Straight Compression Type	Connectors for Insulated Copper Conductors (1958)	EEI	TD161
Pigtails, Expansion Coils, and Flexible Hose	Connectors for Liquefied Petroleum-Gas (1959)	UL	569
Signal	Connectors for Nuclear Instruments (1968)	ANS	N3.3
Listing Requirements for Gas Hose	Connectors for Portable Indoor Gas Fixed Appliances (1966)	ANS	Z21.2
Standard Listing Requirements for Gas Hose	Connectors for Portable Outdoor Gas Fired Appliances (1966)	ANS	Z21.54
pliances (1965/ Standard Listing Requirements for Flexible	Connectors of Other Than All Metal Construction for Gas Ap	ANS	Z21.45
nstallation and Maintenance of Remotely Controlled Circuit	Connectors With An Answer-Back Feature (1942) / for the I	AAR	CM110

Water Conductors and	Connectors (permanent Sprinkler Systems) (1965)	FME	207
Specification for Rail-Head Pin-Type Bonds and Track	Connectors (railway Electrification) (1959)	AAR	EM109
fication for Welded Type Rail Head Bonds and Track Circuit	Connectors (1949)	Speci AAR	SM141
Specifications for Solder Sewated Split Tinned Copper	Connectors (1955)	EEI	TD160
Specifications for Battery Train Line and	Connectors (1957)	AAR	EM11
Diameter Index Safety System for Medical Gas	Connectors (1959)	CGA	V5
ecification for Plug Type Rail Web Bonds and Track Circuit	Connectors (1959)	Sp AAR	SM112
Electric Power	Connectors (1962)	NEM	SG1
Contacts, Crimp Type, for Electrical	Connectors (1965)	NSA	1600
Flexible Copper Water	Connectors (1966)	IPM	PS14
Test Procedure for Low Frequency (below 3 MHz) Electrical	Connectors (1969)	Standard EIA	RS-364
Precision Coaxial	Connectors (68)	IEE	287
and Battery Charging Plugs (195/ Requirements for Battery	Connectors, Battery Boxes and Battery Charging Receptacles,	AAR	EM2
pe, General Specification for (1965)	Connectors, Electrical, Rectangular, Flexible Flat Cable Ty	IP	FC218
Semi-Flexible Air Dielectric Coaxial Cables and	Connectors, Fifty Ohms (1962)	EIA	RS258
Environment Resisting, 200 Degree C Maximum Temperature/	Connectors, General Purpose, Electrical, Miniature Circular	NSA	1599
Rigid Coaxial Transmission Lines and	Connectors, Seventy-Five Ohms (1962)	EIA	RS259
	Connectors-Electrical, for Printed Wiring (1958)	NSA	713
Mo Sai (precast Concrete) Structural	Conponents (1966)	MSI	XYZ2
011.25 Standard Method of Test for	Conradson Carbon Residue of Petroleum Products (1965) ANS Z	AST	D189
method of Test for Coking Value of Tar and Pitch (modified	Conradson) (1968t)	AST	D2416
Practice for Indicating Which Places of Figures Are To Be	Considered Significant In Specified Limiting Values (1967)	AST	E29
960)	Consistency-Penetration Method (commercial Fats and Oils) I	AOC	CC16
Tentative Method of Test for One-Dimensional	Consolidation Properties of Soils (1965t)	AST	D2435
Standard	Constant-Current Transformers of the Moving-Coil Type (1964	ANS	C57.14
	Constant-Level Oil Valves (1957)	UL	352
rength of Woven Fabrics By the Tongue (single Rip) Method	(Constant-Rate-Of Extension Tensile Testing Machine) (1964t)	AST	D2261
rength of Woven Fabrics By the Tongue (single-Rip) Method	(Constant-Rate-Of-Traverse Tensile Testing Machine) (1964t)	AST	D2262
Thermo-Sensitive Element (iron	Constantan) (1948)	SAE	196AS
(1969t) Descriptive Nomenclature of	Constituents of Aggregates for Radiation Shielding Concrete	AST	C638
Standard Descriptive Nomenclature of	Constituents of Natural Mineral Aggregates (1969)	AST	C294
/ Recommended Practices and Standards Covering the Design	Construction and Installation of Galley Stoves (Other Than	ABY	A3
Standard Specifications for Asphalt for Use In	Constructing Built-Up Roof Coverings (1964) ANS A109.24	AST	D312
ar Saturated Roofing Felt for Use In Waterproofing and In	Constructing Built-Up Roofs (1965) ANS A109.3 /for Coal-T	AST	D227
for Asphalt-Saturated and Coated Asbestos Felts for Use In	Constructing Built-Up Roofs (1965) ANS A109.5 /fications	AST	D655
alt-Saturated Roofing Felt for Use In Waterproofing and In	Constructing Built-Up Roofs (1968) ANS A109.2 /s for Asph	AST	D226
t-Saturated Asbestos Felts for Use In Waterproofing and In	Constructing Built-Up Roofs (1968) ANS A109.4 /for Asphal	AST	D250
Designing and	Constructing Water Wells for Irrigation (1967)	ASE	R283T
nt (1965) A Guide To Locating and	Constructing Wells, Sizing Water Systems, and Water Treatme	WSC	XYZ1
in/ Recommended Practices and Standards for the Design and	Construction of Gasoline Fueled Inboard, Liquid-Cooled Mar	ABY	P4
1968) Recommended Rules for Design	Construction and Arrangement of Boiler Blowoff Equipment (	NBB	XYZ3
Requirements for the	Construction and Certification of Frieght Containers (1968)	ABS	XYZ17
Standard for Safeguarding Building	Construction and Demolition Operations (1968)	NFP	241
Guide Specification for Temporary	Construction and Facilities (63)	AAT	K101
Control Locations for	Construction and Industrial Equipment Design (1964)	SAE	J898
Operators Seat Dimension,	Construction and Industrial Equipment Design (1964)	SAE	J899
Male Physical Dimensions for	Construction and Industrial Equipment Design (1968)	SAE	J833
Hydraulic Power Pumps On	Construction and Industrial Machinery Equipment (1968)	SAE	J744B
Terminology for	Construction and Industrial Machinery (1964)	SAE	J894
Dimensional Specifications for Sealed Lighting Unit for	Construction and Industrial Machinery (1968)	SAE	J572
Sealed Lighting Units for	Construction and Industrial Machinery (1968)	SAE	J598A
Lubrication Intervals -	Construction and Industrial Machinery (1968)	SAE	J752
Lubrication Chart -	Construction and Industrial Machinery (1968)	SAE	J753
Lubricant Types -	Construction and Industrial Machinery (1968)	SAE	J754
Color Code for Electrical Circuits of	Construction and Industrial Machinery (1968)	SAE	J821
Measurement of Sound Level At Operator Station of	Construction and Industrial Machinery (1968)	SAE	J919
Minimum Access Dimensions -	Construction and Industrial Machinery (1968)	SAE	J925
Storage Batteries for	Construction and Industrial Machinery (1968)	SAE	J930
Remote and Automatic Control Systems for	Construction and Industrial Machinery (1968)	SAE	J956
Engineering Design Serviceability Review,	Construction and Industrial Machinery (1968) HS 39	SAE	J817
ical Zone, Characteristics and Dimensions for Operators of	Construction and Industrial Machinery (1969)	Crit SAE	J397
Softwood Plywood,	Construction and Industrial (1966)	USC	PS1
Softwood Plywood,	Construction and Industrial (1970)	ICB	UBC25-9
) (1966) Recommended Practices Covering the Design,	Construction and Installation of A.C. Rectifiers (on Boats	ABY	E6
lers and Icing Machines (1967) Design,	Construction and Installation of Bakery Cake Depositors Fil	BIS	5
ing, Wrapping, and Bagging Machines (1967) Design,	Construction and Installation of Bread, Cake and Roll Slic	BIS	13
ls (baking Equipment) (1967) Design,	Construction and Installation of Caster Assemblies and Whee	BIS	15
le Products (1968) Design,	Construction and Installation of Coating Equipment for Edib	BIS	12
r Bakery Products (1967) Design,	Construction and Installation of Depanners and Delidders Fo	BIS	22
n Machines (1968) Design,	Construction and Installation of Dividers, Rounders, and Bu	BIS	8
rs, Dough Trough Hoists, and Automatic Dough Trou/ Design,	Construction and Installation of Dough Chutes, Dough Hoppe	BIS	21
Design,	Construction and Installation of Doughnut Equipment (1969)	BIS	16
ers (Baking) (1968) Design,	Construction and Installation of Emulsifiers and Homogeniz	BIS	18
d Storing Refined Liquid and Dry Sweetening Produ/ Design,	Construction and Installation of Facilities for Handling An	BIS	27
storing Bulk Edible Fats (1969) Design,	Construction and Installation of Facilities for Handling +	BIS	28
nt Scales (1968) Design,	Construction and Installation of Floor Scales and Ingredie	BIS	23
Design,	Construction and Installation of Flour Equipment (1969)	BIS	1
xers (baking) (1968) Design,	Construction and Installation of Horizontal and Vertical Mi	BIS	6
ors (1967) Design,	Construction and Installation of Kettles and Kettle Agitat	BIS	25
uous Mix Processing Equipment (baking) (1968) Design,	Construction and Installation of Liquid Ferment and Contin	BIS	20
baking) (1967) Design,	Construction and Installation of Liquid Measuring Systems (	BIS	26
Design,	Construction and Installation of Loaf Bread Moulders (1967)	BIS	9
ugh Proofers (1967) Design,	Construction and Installation of Mechanical Intermediate Do	BIS	3
Design,	Construction and Installation of Mechanical Ovens (1968)	BIS	14
nsil Washers (1969) Design,	Construction and Installation of Mechanical Pan, Rack + Ute	BIS	4
8) Design,	Construction and Installation of Pan Greasers (baking) (196	BIS	17

, Skids and Reusable Pallets (baking) (1968) Design,
, Roller, Packing, Slat, Monorail Conveyors (1968/ Design,
968) Design,
s (1946) Standard
Design Layout,
Fire Tests of Building
Definitions of Terms Relating To Fire Tests of Building
Standard Methods of Fire Tests of Building
Fire Tests of Building
Gypsum Lath Floating Angle
lternating Current and Direct Current Switches Ha/ Design,
Pumps for Boats (1966) Design,
(1968) Minimum
1968) Standard On
1967) Standard for
Standard for
Standard On Roof Top Heliport
1964) Requirements for Certification of
at Lakes Vessel/ Requirements for the Certification of the
14.140 Standard Methods of Test for
Forms of
Approximate
cal Notes) (1956)
Heavy Timber
-Story Buildings (technical Notes) (1966)
network (1961)
Format for
Seat Belts for
Design and
eel and Alloy Steel Welding Fittings of Seamless or Welded
specifications for Asphalt for Use In Waterproof Membrane
Plywood
uirements for Flexible Connectors of Other Than All Metal
General Requirements for All Materials of
Plant and Accessory Equipment for Ready Mixed Concrete In
ns) (1960) Track
Engine
low Velocity Systems) (1963) Duct Manual and Sheet Metal
for Dynamite Magazine Storage Box for Use By Communication
Plywood
Test for Strength Properties of Adhesives In Plywood Type
Test for Strength Properties of Adhesives In Two-Ply Wood
Lime Stabilization
d Specifications for Testing the Photographic Inertness of
ix Types (1964)
Specifications and
Recommended Clay Flue Lined Masonry Chimney
Specifications for the
Materials for Use In
Tentative Specification for Asphalt-Base Sheet for Use In
Standard Specification for Concrete Masonry Units for
laster (1966)
Design and
Condensate Drain Coolers (1962) Design and
Design and
Design and
Specifications for Design, Fabrication and
tops (1969)
Rec. Prac. On General Design and
1966) Recommended Rules for Design and
atural Gas Processing Plants, Refineries, and / Design and
Specification for the Design and
rminals, Natural Gas Processing Plants, Refine/ Design and
ger and Baggageman Service (/ Recommended Practice for the
Standard for the
raffic (1960) Specifications for Workmanship for
sings (1961) Specifications for the
Specifications for Design, Materials and
oading, Using Box Beams (19/ Specifications for Design and
Specification for the
Specifications for Design and
Specification for the Design and
ading (1960) Specifications for Design and
Clay Pipe Engineering Manual (design and
Interim Recommendations for the
Design and
areas (1966) Design and

Construction and Installation of Racks, Pan Trucks, Dollies BIS 24
Construction and Installation of Sorting Tables, Return Pan BIS 7
Construction and Installation of Spindle Mixers (baking) (1 BIS 19
Construction and Maintenance Brick and Tile (1964) SCP XYZ40
Construction and Maintenance of Ladders and Stairs for Mine ANS M12.1
Construction and Maintenance of Terraces (1968) ASE R268
Construction and Materials (1959) UL 263
Construction and Materials (1966) AST E176
Construction and Materials (1969) AST E119
Construction and Materials (1969) NFP 251
Construction and Nailing and Stapling Recommendations (1965 GA XYZ7
Construction and Operating of General and Special Purpose A YSB E37
Construction and Operation of Electrical or Mechanical Fuel YSB E32
Construction and Performance Standards for Kitchen Cabinets NKC XYZ1
Construction and Protection of Aircraft Loading Walk Ways (NFP 417
Construction and Protection of Airport Terminal Buildings (NFP 416
Construction and Protection of Piers and Wharves (1968) NFP 87
Construction and Protection (1968) NFP 418
Construction and Survey of Cargo Gear On Merchant Vessels (ABS XYZ7
Construction and Survey of Self-Unloading Cargo Gear On Gre ABS XYZ8
Construction Characteristics of Woven Fabrics (1964) ANS L0 AST D1910
Construction Contracts and Bond (1933) AAR SM45
Construction Costs (1959) FME 1-17
Construction Details for Structural Clay Brick Wall (techni SCP XYZ9
Construction Details of Brick and Tile (1964) SCP XYZ37
Construction Details (1961) NFO 5
Construction Details, Six Inch Brick and Tile Walls for One SCP 26A
Construction Drawings of Radio Interference Line Impedance IEE 214
Construction Equipment Manuals (1968) SAE J920
Construction Equipment (1969) SAE J386
Construction Factors of Structural Clay Masonry (1960) SCP XYZ20
Construction for Low Temperature Service (1964) ANS G046.2 AST A420
Construction for Canal, Ditch, or Pond Lining (1966t) /e AST D2521
Construction for Commercial and Industrial Buildings (1965) APA XYZ5
Construction for Gas Appliances (1965) /ndard Listing Req ANS Z21.45
Construction for Heating Boilers (1966) AME HG1
Construction for Highways (1963) NRM 109
Construction for Pavement (trackwork Plans and Specificatio ARE XYZ15
Construction for Stationary Diesel and Gas Engines (1958) DEM XYZ3
Construction for Ventilation and Air Conditioning Systems (SAC XYZ2
Construction Forces (1938) Specification AAR CM49
Construction Guide for Residential Building (1966) APA XYZ7
Construction In Shear By Tension Loading (1964) /ethod of AST D906
Construction In Shear By Tension Loading (1965t) /thod of AST D2339
Construction Manual (1965) NLA XYZ1
Construction Materials Used In Photographic Processing (196 ANS PH4.31
Construction Methods for Asphalt Concrete and Other Plant-M AI SS1
Construction Methods for Asphalt Curbs and Gutters (1960) AI SS3
Construction Methods for Asphalt Curbs and Gutters (1960) AI XYZ10
Construction Methods (1967) CFL XYZ1
Construction of Bituminous Crossings (1961) ARE XYZ234
Construction of Built-Up Roof Coverings (1967) UL 55A
Construction of Built-Up-Roofs (1967t) AST D2626
Construction of Catch Basins and Manholes (1965) ANS A073.1 AST C139
Construction of Ceilings With Gypsum Lath, Metal Lath and P GA XYZ10
Construction of Chimneys (technical Notes) (1964) SCP 19A
Construction of Closed Shell and Tube Feedwater Heaters and FHM XYZ1
Construction of Concrete Farm Silos (1946) ACI 714
Construction of Dough Troughs (1967) BIS 2
Construction of Flammable Liquid Safety Cans (54) UL 0
Construction of Freight Cars (1968) AAR XYZ9
Construction of Incinerator Chimneys and Stacks (1968) IIA XYZ4
Construction of Indoor Rifle and Pistol Ranges and Bullet S NRA XYZ1
Construction of Intermodal Bulk Liquid Containers (1968) TTM RP22
Construction of Large, Welded, Low-Pressure Storage Tanks (API 620
Construction of Lng Installations At Petroleum Terminals, N API STD2510A
Construction of Load-Bearing Concrete Masonry (1968) NC XYZ3
Construction of Lpg Installations At Marine and Pipeline Te API 2510
Construction of New Express and Baggage Cars Used In Messen AAR MSRPC78
Construction of New Passenger Equipment Cars (1968) AAR MSRPC61
Construction of Pile and Framed Trestles Carrying Railway T ARE XYZ191
Construction of Power Boilers (BPVC) (1968) AME XYZ1
Construction of Prefabricated Sectional Treated Timber Cros ARE XYZ236
Construction of Prestressed Concrete Structures (1965) ARE XYZ228
Construction of Prestressed Concrete Trestles for Railway L ARE XYZ229
Construction of Protection Against Drifting Sand (1962) ARE XYZ24
Construction of Railroad Communication Pole Lines (1943) AAR CM1
Construction of Reinforced Concrete Box Culverts (1960) ARE XYZ227
Construction of Reinforced Concrete Chimneys (1954) ACI 505
Construction of Reinforced Concrete Chimneys (1969) ACI 307
Construction of Reinforced Concrete Trestles for Railway Lo ARE XYZ212
Construction of Sanitary Sewer Systems (1968) NCI XYZ1
Construction of Sanitary Sewers (1958) APW J1
Construction of Skid Resistant Concrete Pavement (1969) AC
Construction of Subsurface Drains In Humid Areas (1968) ASE R260.2
Construction of Surface Drainage Systems On Farms In Humid ASE R302

Specifications for the	Construction of Tracks In A Paved Area (1961)		ARE	XYZ237
Specifications for the	Construction of Wood Plank Crossings (1961)		ARE	XYZ235
(1935) Symbols and Abbreviations	Construction or Reconstruction of Communication Pole Lines		AAR	CM64
Preservative Treated Wood	Construction Poles (1968)		ASE	R299.1
Specifying	Construction Progress Photographs (1967)		CSI	101
of Flammable and Combustible Liquids On Farms and Isolated	Construction Projects (1965)	Storage	NFP	395
Cold Weather Masonry Construction	(Construction Protection Recommendation) (1968)		SCP	1A
ification of Soils and Soil Aggregate Mixtures for Highway	Construction Purposes (1949)	/nded Practice for the Class	ASH	M145
ting / Standard for Mobile Homes Body and Frame Design and	Construction Requirements and Installation of Plumbing, Hea		NFP	501B
Specification for Laminated Block Flooring of 3 or 5 Ply	Construction Set In Mastic (1962)		WF	XYZ1
Format for	Construction Specification (1964)		CSI	1
entilation) Systems (1968)	Construction Specifications for Local Industrial Exhaust (v		ACG	XYZ7
Mobile Home Minimum Body and Frame Design and	Construction Standard (1967)		MHM	XYZ1
1969) Electrical +	Construction Standards for Numerical Machine Tool Control (		EIA	RS281A
	Construction Standards-Numerical Machine Tool Control (1963)		EIA	RS281
Tempered Safety Glass for General	Construction Usage (1966)		GTA	64-3-16
Over Concrete Slab/ Specifications for Cushioned Subfloor	Construction With Laminated Subflooring and Finish Flooring		WF	XYZ9
flooring Over Concrete S/ Specifications for Mastic Nailed	Construction With Mastic Set Subflooring and Nailed Finish		WF	XYZ4
slab Floors (19/ Specifications for Rubber Cushion Sleeper	Construction With Nailers + Finish Flooring Over Concrete		WF	XYZ6
ver Concrete Slab Flo/ Specifications for Mastic Cushioned	Construction With Nailers, Subflooring or Finish Flooring O		WF	XYZ3
Cold Weather Masonry	Construction (Construction Protection Recommendation) (1968)		SCP	1A
Welding Piping In Marine	Construction (ferritic Alloy Steel) (1952)		AWS	D3.4
Safeguards During	Construction (national Building Code) (1967)		AIA	XYZ12
Requirements for Types of	Construction (national Building Code) (1967)		AIA	XYZ7
Warm Air Supply Duct	Construction (NWAHACC) (1967)		SAC	1000
Return Air Duct	Construction (NWAHACC) (1967)		SAC	1100
Rifle Range	Construction (part Time and Special) (1969)		NRA	XYZ10
Masonry Veneer On Existing Frame	Construction (technical Notes) (1950)		SCP	XYZ1
Masonry Veneer On Frame	Construction (technical Notes) (1953)		SCP	XYZ4
Specifications for Clay Masonry	Construction (technical Notes) (1961)		SCP	11
Structural Clay Protective	Construction (technical Notes) (1962)		SCP	3A
Brick Veneer-New Frame Construction-Existing Frame	Construction (technical Notes) (1966)		SCP	28
Cold Weather Masonry	Construction (technical Notes) (1968)		SCP	1
Specification for Communication Underground Conduit	Construction (1934)		AAR	SM38
Standard Specifications for Tar for Use In Road	Construction (1942)		ASH	M52
Safety Code for Building	Construction (1944)		ANS	A10.2
Wood Fiber Blanket Insulation for Building	Construction (1949)		USC	CS160
Recommended Code Provisions for Windstorm Resisting	Construction (1956)		AIA	XYZ20
Classification of Insulated Metal Roof Deck	Construction (1961)		FME	4450
Standard Types of Building	Construction (1961)		NFP	220
teel, Metal Inserts and Connections In Reinforced Concrete	Construction (1961)	Welding Reinforcing S	AWS	D12.1
Washers Used In Overhead Line	Construction (1962) EEI TDJ-10		NEM	PH10
Thin-Section Precast Concrete	Construction (1963)		ACI	525
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Classification and Size of Brick and Tile	Construction (1964)		SCP	XYZ31
Product Specifications of Brick and Tile	Construction (1964)		SCP	XYZ32
Properties of Brick and Tile	Construction (1964)		SCP	XYZ33
cations for Joint Treatment Materials for Gypsum Wallboard	Construction (1964)	Standard Specifi	AST	C475
ature Service Conforming To Iso Recommendations for Boiler	Construction (1964)	/eel Tubular Products for High-Temper	AST	A520
General Requirements for All Methods of Power Boiler	Construction (1965)		AME	PG1
Protection of Buildings Under	Construction (1965)		FIA	XYZ10
for Approval of Electrodes for Manual Arc Welding In Hull	Construction (1965)	Rules	ABS	XYZ18
Hurricane Resistant Plywood	Construction (1966)		APA	XYZ6
Steel Roof Deck Fire Resistive Roof	Construction (1966)		SDI	16
Wire Bar Supports for Reinforced Concrete	Construction (1966)		USC	PS7
dard Specification for Copper Sheet and Strip for Building	Construction (1966)	Stan	AST	B370
Carbon-Silicon Steel Plates for Machine Parts and General	Construction (1966)	/ow and Intermediate Tensile Strength	AST	A284
Specifications for Track	Construction (1967)		ARE	XYZ92
Adobe Brick	Construction (1967)		ASE	D259.2
Pressure Treated Piles and Timbers In Marine	Construction (1967)		AWP	C18
Redwood Ceilings: Plank and Beam	Construction (1967)		CRA	3A7-3
Redwood Deck	Construction (1967)		CRA	3C2-5
Recommended Guide for Gypsum Drywall	Construction (1967)		GA	XYZ22
of Testing Joint Treatment Materials for Gypsum Wallboard	Construction (1967)	Standard Methods	AST	C474
ection, Specification and Use of Western Wood Products for	Construction (1967)	Rules for the Proper Sel	WWP	XYZ16
ion and Testing Agencies for Concrete and Steel As Used In	Construction (1967t)	/ve Recommended Practice for Inspect	AST	E329
Specifications for (non Electric) Farm Fence	Construction (1968)		ASE	R250.2
Guide Specifications for Highway	Construction (1968)		ASH	XYZ1
Pressure Preserved Wood for Highway	Construction (1968)		AWP	C14
Damage-Limiting	Construction (1968)		FME	1-44
Boilers of Lap-Riveted	Construction (1968)		FME	12-18
ypsum Wallboard On Exterior Locations-Metal and Wood Frame	Construction (1968)	Application of G	GA	XYZ15
ethods of Conducting Strength Tests of Panels for Building	Construction (1968) ANS A135.1	Standard M	AST	E72
cations for Standard Sizes of Coarse Aggregate for Highway	Construction (1968) ASH M43	Standard Specifi	AST	D448
tive Specifications for Asphalt Cement for Use In Pavement	Construction (1968t) ANS A37.135	Tenta	AST	D946
Recommended Practice for Concrete Floor and Slab	Construction (1969)		ACI	302
Recommended Practice for Designation of Yarn	Construction (1969)		AST	D1244
Fire Resistance Standards for Materials and	Construction (1969)		SBC	XYZ17
Rec. Prac. for Truck Trailer (van) Front and Rear End	Construction (1969)		TTM	RP17
Forms for One Way Concrete Joist Floor and Roof	Construction (1969)		USC	PS16
of One and Two Part Joint Sealants To Be Used In Building	Construction (1969)	/st for Rheological (flow) Properties	AST	C639
Reinforced Concrete	Construction (1970)		ICB	UBC26-16
Shear Connectors for Composite	Construction (1970)		ICB	UBC27-8
Guide Specification for Gypsum Drywall	Construction (1964)		AAT	K225
Spring Wire (upholstery	Construction) (1956)		FSW	XYZ85
Mortars for Unit Masonry (brick and Tile	Construction) (1964)		SCP	XYZ34

nded Practice for Clearance Lines for Pantograph, Catenary
and Ice Makers (atomospheric Type) (1968) Design,
and Air Conditioning Equipment for Fermentation, / Design,
ing Machine for Li/ Standard Specification for the Design,
pact Shock Testing Mac/ Standard Specification for Design,
(1964) Standard Safety Code for the Design,
Rlm Fluorescent Units Material,
incandescent and Mercury Lamp Reflectors Material, Finish,
Polyethylene Sheeting
ylene Metering (types of Meters, Accessories, Materials of
Accepted Practices for the Sanitary
ing Farm Crops (1964)
and Plumbers Furnaces (1969) Rec Practice for the
ofing Felt Plants (1952)
Standard for Open Web Steel Joist
4) Standard Safety Code for Building
(1966) Brick Veneer-New Frame
expansion Joint Fillers for Concrete Paving and Structural
expansion Joint Fillers for Concrete Paving and Structural
1967) Pole Building
ing the Chemical Resistivity and Photographic Inertness of
Standard Method of Test for Flexure-Creep of Sandwich
ecommended Practices for Increasing Durability of Building
initions of Terms Relating To Acoustical Tests of Building
Standard Method of Tension Test of Flat Sandwich
rd Method of Shear Test In Flatwise Plane of Flat Sandwich
water Absorption of Core Materials for Structural Sandwich
of Test for Edgewise Compressive Strength of Flat Sandwich
test for Density of Core Materials for Structural Sandwich
Standard Method of Flexure Test of Flat Sandwich
Standard Method of Test for Laboratory Aging of Sandwich
ethods of Testing Veneer, Plywood, and Other Glued Veneer
ndard Definitions of Terms Relating To Structural Sandwich
Compressive Strength Test (edgewise for Sandwich
Bars, Forgings + Mechanical Tubing- Premium Quality,
Bars, Forgings, Rings + Mechanical Tubing-
Bars, Forgings, and Rings,
Bars, Forgings, Mech Tubing + Rings Premium Quality,
Bars, Forgings, + Mechanical Tubing- Premium Quality,
Plate, Sheet and Strip- Quality,
Rings, Nickel Base Solution + Precipitation Heat Treated,
Bars, Nickel Base
orgings, Nickel Base Stabilized and Precipitation Treated
Plate, Sheet, and Strip, Nickel Base
Bars and Forgings, Nickel Base-
Bars and Forgings, Nickel Base
Bars, Forgings and Rings, Nickel Solution Heat Treated
1964) Plate, Sheet and Strip-Nickel Base-
eat Treated (1967) Bars, Forgings, and Rings, Nickel Base
reated 195of (1967/ Bars, Forgings and Rings, Nickel Base,
at Treated (1968) Plate, Sheet and Strip, Nickel Base
Wire, Alloy, Welding-Nickel Base,
nduction Melted (1967) Plate Sheet and Strip, Nickel Base,
Plate, Sheet and Strip-
Bars, Wire, and Forgings Premium Bearing Quality,
, Wire Forgings, Mechanical Tubing Premium Bearing Quality
Wire, Forgings, Mechanical Tubing Premium Bearing Quality
Bars and Forgings-
Bars, Forgings and Mechanical Tubing Premium Quality,
Bars and Forgings- I,
Bars, Forgings, + Mechancial Tubing Premium Quality
Bars and Forgings Premium Quality,
Bars, Forgings, + Mechanical Tubing- Quality,
1)
n And/ Standard for Low Pressure Carbon Dioxide Systems At
Standard for Gaseous Hydrogen At
s of Storage Locations/ Standard for Liquefied Hydrogen At
tainers, Piping, Tubi/ Standard for Bulk Oxygen Systems At
Standard for the Installation of Nitrous Oxide Systems At
Bulk Oxygen Systems At
Standard for Liquefied Hydrogen Systems At
Standard for Gaseous Hydrogen Systems At
erium Oxide (1968) Method of Test for
Vehicle Fuel
Specification for Gold, Silver, Nickel Electrical
With Organic Finishes (1968/ Standard Methods of Test for
Direct
Standard Recessed Single
Standard Metal Mogul Screw-Double
Standard Metal Medium Screw Double
Test) (1965) ANS A109.35 Standard Method of Test for
Valves and Fittings (1963) Finishes for
or Tractive Armature Direct Current Neutral Relay With Two
ive Armature Direct Current Neutral Relay With Two or More
Spark Plug - Spring
Standard Method for Ultrasonic

Construction, and Adjacent Permanent Way Structures (railwa AAR EM105
Construction, and Installation of Ingredient Water Coolers BIS 11
Construction, and Installation of Prefabricated Enclosures BIS 10
Construction, and Operation of Class High Impact Shock Test ANS Z24.17
Construction, and Operation of Variablr-Duration, Medium-Im ANS S2.1
Construction, and Ventilation of Spray Finishing Operations ANS Z9.3
Construction, Dimension, Finish and Component Parts (1961) RLM 101
Construction, Dimensions, and Component Parts (1962) /Im RLM 102
(Construction, Industrial and Agricultural) (1969) USC PS17
Construction, Installation + Maintenance) (1961) /I Acet CGA G1.2
Construction, Installation, DFI XYZ1
Construction, Installation, and Rating of Equipment for Dry ASE S248.1
Construction, Maintenance and Use of Gasoline Blow Torches NFP 393
Construction, Protection and Operation of Saturating and Ro FIA XYZ14
Construction, Shortspan Series (1957) ANS A87.1
Construction--Safety Requirements for Workmens Hoists (194 ANS A10.4
Construction-Existing Frame Construction (technical Notes) SCP 28
Construction-Nonextruding and Resilient Bituminous Types (1 AST D1751
Construction-Nonextruding and Resilient Nonbituminous Types AST D1752
Construction-Preservative Treatment By Pressure Processes (AWP C23
Constructional Materials for Processing Equipment (1954) ANS PH4.13
Constructions (1962) AST C480
Constructions Against Water Damage (1968) AST E241
Constructions and Materials (1969) Def AST C634
Constructions In Flatwise Plane (1961) AST C297
Constructions or Sandwich Cores (1961) Standa AST C273
Constructions (1953) Standard Method of Test for AST C272
Constructions (1961) Standard Method AST C364
Constructions (1961) Standard Method of AST C271
Constructions (1962) AST C393
Constructions (1962) AST C481
Constructions (1963) ANS 0007.1 Standard M AST D805
Constructions (1968) Sta AST C274
Constructions) (1965) NSA 1639
Consumable Electrode Melted Annealed (1968) SAE 6526AMS
Consumable Electrode Melted (1967) SAE 5654AMS
Consumable Electrode Melted (1967) SAE 5659BAMS
Consumable Electrode Melted, Annealed (1968) SAE 6541AAMS
Consumable Electrode Melted, Annealed (1968) SAE 6542AAMS
Consumable Electrode Melted, Annealed (1968) SAE 6546AAMS
Consumable Electrode or Vacuom Induction Melted (1967) /d SAE 5663BAMS
Consumable Electrode or Vacuum Induction Melted B(1967) SAE 5669AMS
Consumable Electrode or Vacuum Induction Melted (1964) /f SAE 5751AAMS
Consumable Electrode or Vacuum Induction Melted (1965) SAE 5598AMS
Consumable Electrode or Vacuum Induction Melted (1966) SAE 5661AAMS
Consumable Electrode or Vacuum Induction Melted (1967) SAE 5660CAMS
Consumable Electrode or Vacuum Induction Melted (1968) SAE 5706CAMS
Consumable Electrode or Vacuum Induction Melted, Annealed (SAE 5544AMS
Consumable Electrode or Vacuum Induction Melted, Solution H SAE 5662BAMS
Consumable Electrode or Vacuum Induction Melted, Solution T SAE 5664AAMS
Consumable Electrode or Vacuum Induction Melted,solution He SAE 5596CAMS
Consumable Electrode or Vacuum Induction (1966) SAE 5832AMS
Consumable Electrode or Vacuum Melted, Solution Treated 195 SAE 5597AAMS
Consumable Electrode Vacuum Melted (1960) SAE 5509AMS
Consumable Electrode Vacuum Melted (1964) SAE 6443BAMS
Consumable Electrode Vacuum Melted (1964) Bars SAE 6444BAMS
Consumable Electrode Vacuum Melted (1964) Bars, SAE 6445AAMS
Consumable Electrode Vacuum Melted (1966) SAE 5741DAMS
Consumable Electrode Vacuum Melted (1967) SAE 6431AAMS
Consumable Electrode Vacuum Melted (1968) SAE 5746BAMS
Consumable Electrode Vacuum Melted (1968) SAE 6265CAMS
Consumable Electrode Vacuum Melted (1968) SAE 6487CAMS
Consumable Electrode Vacuum Melted (1968) SAE 6490BAMS
Consumer Air Padding of Chlorine Single Unit Tank Cars (196 CHI 4
Consumer Sites (design,construction, Installation, Operatio CGA G6.1T
Consumer Sites (installation Of) (1961) CGA G5.1
Consumer Sites (installation, design of System, Requirement CGA G5.2
Consumer Sites (location, Distance, Exposures, Storage Con CGA G4.2
Consumer Sites (1964) CGA G8.1
Consumer Sites (1965) NFP 566
Consumer Sites (1968) NFP 50B
Consumer Sites (1969) NFP 50A
Consumption of Potassium Permanganate By Impurities In Deut AST D2033
Consumption Test Code (1964) SAE J893
Contact Alloy (1968) AST B477
Contact and Migration Stain of Vulcanized Rubber In Contact AST D925
Contact Barometric and Low Level Condensers (1957) HEI XYZ1
Contact Base On T-Three, T-Four, and T-Five Bulbs (1968) ANS C81.310
Contact Base (number Four-Hundred-Nine) (1964) ANS C81.106
Contact Base (number One-Hundred Twenty-Two) (1964) ANS C81.103
Contact Compatibility Between Asphaltic Materials (oliensis AST D1370
Contact Faces of Pipe Flanges and Connecting-End Flanges of MSS SP6
Contact Fingers (1950) Specification F AAR SM101
Contact Fingers (1950) Specification for Tract AAR SM123
Contact for High Voltage (1954) SAE 293AS
Contact Inspection of Weldments (1965) AST E164

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Relay	Contact Life Testing - Test Procedures (1968)	NRY	XYZ4
Standard Method of Test for Hardness of Electrical	Contact Materials (1965)	AST	B277
for Resistivity of Metallically Conducting Resistance and	Contact Materials (1965) ANS Z155.1 /ndard Method of Test	AST	B63
Standard Method of Life Test of Electric	Contact Materials (1965) ANS Z155.9	AST	B182
neral Requirements for Wrought Precious Metal Electrical	Contact Materials (1968) Specification for Ge	AST	B476
Standard Method of Test for Surety of Make of Electrical	Contact Materials (1968) ANS Z155.16	AST	B340
Standard Dimensions of Projection Single	Contact Medium Prefocus Base Down Type (1964)	ANS	PH22.85
Standard Dimensions of Projection Lamps Double	Contact Medium Ring Base-Up Type (1964)	ANS	PH22.84
Standard Incandescent Lamps G-Thirty Bulb, Three	Contact Mogul Screw Base (1949)	ANS	C78.219
ess Equipment (1969) Custom	Contact Molded Reinforced Polyester Chemical Resistant Proc	USC	PS15
Polarization of Stereophonic Headphones With Three	Contact Plugs (1966)	EIA	RS331
es Waveguide Rectangular Ninety / Waveguide Flanges-- Dual	Contact Pressurizeable and Miniature Type for Waveguide Siz	EIA	RS285
Standard Specifications for	Contact Printers (1953)	ANS	PH3.8
y Five Millimeter Motion Picture Prints Made On Continuous	Contact Printers (1965) / and Photographic Sound On Thirt	ANS	PH22.111
pecifications for Masks (separate) for Use In Photographic	Contact Printing of Roll Film Negatives (1953) /tandard S	ANS	PH3.9
n of Printed Areas In Sixteen Millimeter Picture and Sound	Contact Printing (1965) Standard Locatio	ANS	PH22.48
re Terminating, Bussing Arrangement, Blocks, Non-Feedthru,	Contact Size 12 (1969) /onnecting Devices, Electrical, Wi	NSA	1825
Wire Terminating, Bussing Arrangement, Blocks, Feedthru,	Contact Size 12 (1969) /terconnecting Devices, Electrical	NSA	1828
l, wire Terminating, Bussing Arrangement, Blocks, Feedthru,	Contact Size 16 (1969) /nterconnecting Devices, Electrica	NSA	1827
re Terminating, Bussing Arrangement, Blocks, Non-Feedthru,	Contact Size 16 (1969) /onnecting Devices, Electrical, Wi	NSA	1824
, Wire Terminating, Bussing Arrangement, Blocks, Feedthru,	Contact Size 20 W1969) /terconnecting Devices, Electrical	NSA	1826
re Terminating, Bussing Arrangement, Blocks, Non-Feedthru,	Contact Size (1969) /erconnecting Devices, Electrical, Wi	NSA	1823
	Contact Specifications of Relays (1966)	NRY	XYZ15
andards for Multiple-Use Plastic Materials Used As Product	Contact Surfaces for Dairy Equipment (1964) Sanitary St	DFI	2000
tiple-Use Rubber and Rubber Like Materials Used As Product	Contact Surfaces In Dairy Equipment (1963) /dards for Mul	DFI	1800
Milk, milk Products and Product	Contact Surfaces (1964)	DFI	XYZ3
(1962) Miniature Waveguide Flanges, Unpressurized	Contact Type (CMR Ninety To CMR Two Hundred Eighty-Four)	EIA	RS166
inety To Waveguide Recta/ Waveguide Flanges-Pressurizeable	Contact Types for Waveguide Sizes, Waveguide Rectangular N	EIA	RS271-A
Power Plant Fire Detection Instruments - Thermal + Flame	Contact Types (reciprocating Engine Powered Aircraft) (1961	SAE	401BAS
power Plant Fire Detection Instruments - Thermal and Flame	Contact Types (turbine) (1960)	SAE	430AS
Accepted Practices for Supplying Air Under Pressure In	Contact With	DFI	XYZ3
andard Method of Test for Corrosion Produced By Leather In	Contact With Leather (1960) ANS Z109.5 St	AST	D1611
st for Contact and Migration Stain of Vulcanized Rubber In	Contact With Organic Finishes (1968) /ndard Methods of Te	AST	D925
n Method Using Pulsed Longitudinal Waves Induced By Direct	Contact (1963) /e for Ultrasonic Testing By the Reflectio	AST	E114
	Contact, Electrical, Pin (1970)	NSA	1749
Tool	Contact, Insertion-Extraction, Electrical Connector (1965)	NSA	1664
	Contact-Pin, Electrical Connector, Crimp Type (1965)	NSA	1662
	Contact-Socket, Electrical Connector, Crimp Type (1965)	NSA	1663
Standard for Definite Purpose Magnetic	Contactors (1968)	ARI	780
Recommended Practice for Measuring Voltage Drop On Closed	Contacts Where Over 100 Amperes Flow Through the Contacts (	AST	B497
Elevator Door Locking Devices and	Contacts (1961)	UL	104
Practice for Dimensional Standards for Projection Welding	Contacts (1968) ANS Z155.14 Recommended	AST	B321
on Closed Contacts Where Over 100 Amperes Flow Through the	Contacts (1969) /ded Practice for Measuring Voltage Drop	AST	B497
	Contacts, Crimp Type, for Electrical Connectors (1965)	NSA	1600
	Container Assemblies for Liquefied Petroleum-Gas (1959)	UL	644
Puncture Test of	Container Board (1950) AST d0781, PI T3635p	TAP	T803TS
Standard Method of Test for Ply Separation of Combined	Container Board (1959)	AST	D1028
Hydraulic Brake Fluid	Container Compatibility (1968)	SAE	J75
Cover - Shipping	Container Inspection Port (1945)	SAE	340AS
Cover - Shipping	Container Log Data and Inspection Port (1945)	SAE	339AS
	Container Procedure for Chlorine Packaging (1962)	CHI	7
Retail	Container Sizes for Frozen Fruits and Vegetables (1954)	USC	R253
ve Method of Test for Resistance of Emulsion Paints In the	Container To Attack By Microorganisms (1967t) Tentati	AST	D2574
Shipping	Containers - Aircraft Engines and Components (1945)	SAE	338AS
Safety	Containers and Filling and Supply Containers (1966)	FME	6051
Heavy-Duty, Round, Nesting, Paper, Food and Beverage	Containers and Lids (1940)	USC	R175
Method of Test for Water Vapor Permeability of Shipping	Containers By Cycle Method (1968)	AST	D1276
Standard Method of Test for Water Resistance of	Containers By Spray Method (1968)	AST	D951
Glass	Containers for Cottage Cheese and Sour Cream (1947)	USC	R148
Glass	Containers for Green Olives (1942)	USC	R196
(1964/ Standard Guide for Design and Operation of Shipping	Containers for Irradiated Solid Fuel From Nuclear Reactors	ANS	N5.3
Glass	Containers for Maraschino Cherries (1951)	USC	R197
Glass	Containers for Mayonnaise (1935)	USC	R131
nitary Standards for Fillers and Sealers of Single Service	Containers for Milk and Fluid Milk Products (1962) Sa	DFI	1700
Glass	Containers for Preserves, Jellies and Apple Butter (1932)	USC	R91
Method of Testing Shipping	Containers for Revolving Hexagonal Drum (1968)	AST	D782
	Containers for Shipping Relays and Similar Apparatus (1951)	AAR	SM272
Conditioning Paperboard, Fiberboard and Paperboard	Containers for Testing (1953)	PI	1T-53
hod of Conditioning Paperboard, Fiberboard, and Paperboard	Containers for Testing (1965) Standard Met	AST	D641
Testing Shipping	Containers In Revolving Hexagonal Drum (1953)	PI	2T-53
Drawings of Chlorine Ton	Containers Lifting Beams (1962)	CHI	122
962) Standard Methods of Testing Battery	Containers Made From Hard Rubber or Equivalent Materials (1	AST	D639
cess of One Hundred Fifty Degree Fahre/ Warning Labels for	Containers of Flammable Liquids With Flash Points Not In Ex	NFP	326
	Containers of Flammable Materials (1963)	FME	7-79
Welding and Cutting	Containers That Have Held Combustibles (1965)	AWS	A6.0
Standard Methods of Test for Resistance of Glass	Containers To Chemical Attack (1968)	AST	C225
8.1 Standard Method of Marking Portable Compressed Gas	Containers To Identify the Material Contained (1954) ANS Z4	CGA	C-4
nces for Top Opening Regular Slotted Corrugated Fibreboard	Containers (rsc) (1967) Tolera	FBA	XYZ4
loading 175 lb--200 lb B Flute and C Flute Regular Slotted	Containers (rsc) (1968) Tolerances for End	FBA	XYZ1
Water Resistance of Shipping	Containers (shower Method) (1955)	TAP	T805TS
Spice	Containers (tin and Fiber) (1938)	USC	R170
Impact Resistance of Fiberboard Shipping	Containers (1944)	TAP	T801SM
Peanut Butter Packages and	Containers (1945)	USC	R209
lose Wet With Alcohol or Other Organic Liquid or Water In	Containers (1949) Handling of Nitrocellu	MCA	N1
Incline Impact Test for Shipping	Containers (1953)	PI	3T-53

Drop Test for Shipping	Containers (1953)		PI	4T-53
Compression Test for Shipping	Containers (1953)		PI	5T-53
Vibration Test for Shipping	Containers (1953)		PI	6T-53
Delivery Cases for Glass Milk Bottles and Paperboard	Containers (1954)		USC	R236
Security File	Containers (1958)		UL	505
Standard Dimensions for Shipping Cases for Petroleum	Containers (1959)		ANS	MH7.1
Labels for Compressed Gas	Containers (1960)		CGA	C7
Drawings of Shipping	Containers (1960)		CHI	12660
Sampling and Inspection of Glass	Containers (1961)		PI	SR61-3
Standard Method of Internal Pressure Test On Glass	Containers (1962)		AST	C147
Visual Inspection of Chlorine Ton	Containers (1962)		CHI	53
Portable Flammable Liquid	Containers (1962)		FME	6057
Cleaning for Safeguarding Small Tanks and	Containers (1964)		NFP	327
Drum Test for Fiberboard Shipping	Containers (1964)		TAP	T800SU
d Methods of Test for Water Vapor Permeability of Shipping	Containers (1964)	Standar	AST	D1008
Standard Specifications for Cargo	Containers (1965)		ANS	MH5.1
Standard Methods of Polariscopic Examination of Glass	Containers (1965)		AST	C148
Standard Method of Thermal Shock Test On Glass	Containers (1965)		AST	C149
Standard Method of Sampling Glass	Containers (1965)		AST	C224
Decontamination and Disposal of Empty Pesticide	Containers (1965)		NA	XYZ1
chanical Refrigeration System for 40 Feet Semitrailers and	Containers (1965)	Specification for Me	AAR	EM34
tentative Method for Field Sampling of Aerospace Fluids In	Containers (1965t)		AST	D2388
st for Drop Impact Resistance of Polyethylene Blow-Molded	Containers (1965t)	Tentative Method of Te	AST	D2463
Safety Relief Device Standards-Compressed Gas Storage	Containers (1966)		CGA	S1.3
Safety Containers and Filling and Supply	Containers (1966)		FME	6051
Capacity Designation for Fertilizer Hoppers and	Containers (1967)		ASE	S281
Drop Test for Fiberboard Shipping	Containers (1967)		TAP	T802SU
Compression Test of Fiberboard Shipping	Containers (1967)		TAP	T804TS
of Test for Column Crush Properties of Blown Thermoplastic	Containers (1967)	Standard Method	AST	D2659
mental Stress-Crack Resistance of Blow-Molded Polyethylene	Containers (1967t)	Tentative Method of Test for Environ	AST	D2561
Guide for Certification of Dry Cargo	Containers (1968)		ABS	XYZ9
Standard Method of Compressron Test for Shipping	Containers (1968)		AST	D642
Standard Method of Drop Test for Shipping	Containers (1968)		AST	D775
Method of Incline Impact Test for Shipping	Containers (1968)		AST	D880
Definitions of Terms Relating To Shipping	Containers (1968)		AST	D996
Standard Method of Drop Test for Cylindrical Shipping	Containers (1968)		AST	D997
Method of Vibration Test for Shipping	Containers (1968)		AST	D999
Standards for Welding and Brazing On Thin Walled	Containers (1968)		CGA	C-3
Rec. Prac. for Lighting Devices for Truck Trailers and	Containers (1968)		TTM	RP9
irements for the Construction and Certification of Frieght	Containers (1968)	Requ	ABS	XYZ17
d Method of Test for Penetration of Liquids Into Submerged	Containers (1968)	Standar	AST	D998
General Design and Construction of Intermodal Bulk Liquid	Containers (1968)	Rec. Prac. On	TTM	RP22
Air Land Demountable Cargo	Containers (1968) ANS MH 5.2		SAE	832AS
ded Practice for Determining Permeability of Thermoplastic	Containers (1968t)	Recommen	AST	D2684
Labeling of Motor Vehicle Brake Fluid	Containers (1969)		SAE	J988
Guide for Certification of Cargo	Containers (1969)		ABS	XYZ20
hesives Used In Glued Lap Joints of Corrugated Fiberboard	Containers (1969)	Testing Ad	TAP	T674SU
Paints, Varnishes and Related Products (colors and	Containers) (1960)		USC	R144
at Consumer Sites (Location, Distance, Exposures, Storage	Containers, Piping, Tubing and Fittings) (1966)	/systems	CGA	G4.2
	Containers, Water-Vaporproof, W/desicant (1965)		NSA	3420
Standard for Design, Fabrication and Maintenance of Steel	Containment Structures for Stationary Nuclear Power Reactor		ANS	N6.2
Method for Sizing and Counting Particulate	Contaminant In and On Clean Room Garments (1968)		AST	F51
Test Methods for Particulate	Contaminant In Aviation Turbine Fuels (1969)		AST	D2276
practice for Identification of Minute Crystalline Particle	Contaminants By X-Ray Diffraction (1968)	Recommended	AST	F35
methods of Test for Identification of Metallic and Fibrous	Contaminants In Aerospace Fluids (1965t)	Tentative	AST	D2430
ntative Method of Identification of Solder and Solder Flux	Contaminants In Aerospace Fluids (1966t)	Te	AST	D2546
oel/ Methods for Detecting and Enumerating Microbiological	Contaminants In Water Used for Processing Electron and Micr		AST	F60
Aircraft Engine Fuel Pump Endurance Test	(Contaminated Fuel) (1965)		SAE	749ARP
Standard Method for Measuring and Counting Particlate	Contamination of Surfaces (1965)		AST	F24
od for Processing Aerospace Liquid Samples for Particulate	Contamination Analysis Using Membrane Filters (1965t)	/th	AST	D2391
rphological Key for the Rapid Identification of Fibers for	Contamination Control In Electron Devices and Microelectron		AST	F71
and Method for Conducting Test of Hydraulic Components In	Contamination Controlled System (1961)	Procedure	SAE	219ARP
nents and / Method for Identification of Metal Particulate	Contamination Found In Electronic and Microelectronic Compo		AST	F59
(1965/ Tentative Method for Sampling Airborne Particulate	Contamination In Clean Rooms for Handling Aerospace Fluids		AST	D2407
s Des/ Method for Sizing and Counting Airborne Particulate	Contamination In Clean Rooms and Other Dust-Controlled Area		AST	F25
vimetric P/ Procedure for the Determination of Particulate	Contamination In Hydraulic Fluids By the Control Filter Gra		SAE	785ARP
Determination of Particulate	Contamination In Liquids By the Particle Count Method (1969)		SAE	598AARP
Standard Method of Test for Approximate Acidity and Polar	Contamination In Used Mineral Transformer Oil By Spot Tests		AST	D1902
Liquid Automatic Particle Counters and	Contamination Monitors (1968)		SAE	898AIR
icle Count/ Procedure for the Determination of Particulate	Contamination of Air In Dust Controlled Spaces By the Part		SAE	743AARP
(1965t) Tentative Method of Test for Insoluble	Contamination of Hydraulic Fluids By Gravitmetric Analysis		AST	D2387
hesive Bo/ Standard Method of Test for Effect of Bacterial	Contamination On Permanence of Adhesive Preparations and Ad		AST	D1174
hesive Bonds (/ Standard Method of Test for Effect of Mold	Contamination On Permanence of Adhesive Preparations and Ad		AST	D1286
	Contamination Studies of Aircraft Greases (1955)		SAE	42AIR
Radioactive	Contamination (1967)		FME	16-7
commended and Intended Threshold Limit Values of Air Borne	Contaminants (1968)	Re	ACG	XYZ11
ical Testing (1967) Method of Test for	Continuity of Coatings In Glassed Steel Equipment By Electr		AST	C536
for Capacitors and Cable Accessories (1/ Specification for	Continuity of Quality of Electrical Insulating Mineral Oil		AST	D2297
-Pressure Cable Systems (1966) Standard Specification for	Continuity of Quality of Electrical Insulating Oil for High		AST	D1819
pressure Cable Systems (1963) / Standard Specification for	Continuity of Quality of Electrical Insulating Oil for Low-		AST	D1818
il for Capacitors (1968t) Specification for	Continuity of Quality of Electrical Insulating Polybutene O		AST	D2296
ting Bomb (1967 ANS Z11.230 Standard Method of Test for	Continuity of Steam-Turbine Oil Oxidation Stability By Rota		AST	D2272
Titanium Alloy Sheet and Strip,	Continuously Rolled, Annealed (1969)		SAE	4906AMS

Mass Concentration of Particulate Matter In the Atmosphere (Continuous-Measurement Light-Scattering Method (1968) AST D1899
ining Speed of Photographic Negative Materials Monochrome, Continuous-Tone (1960) Standard Method for Determ ANS PH2.5
969) Standard for Contol of Gas Hazards On Vessels (ships) To Be Repair Ed (1 NFP 306
els (1962) Standard Tread and Flange Contour for Cast Iron and Wide Flange Steel Freight Car Whe AAR MSRPG4
Standard Cylindrical Tread Contour for Multiple Wear Wheels (1950) AAR MSRPG7
esel and Electric Locomotives, / Standard Tread and Flange Contour for Narrow Flange Steel Wheels On Passenger Cars Di AAR MSRPG5
Standard Contour for New Passenger Cars (1946) AAR MSRPC63
Interchangeable Perforated Tape Variable Block Format for Contouring and Contouring/positioning Numerically Controll EIA RS274B
Standard Limiting Contour of Brake Shoes High Friction Composition Type (1965 AAR MSRPE36
n Brake Shoes (1964) Standard Limiting Contour of Face of Brake Heads for High-Friction Compositio AAR MSRPE31
omposition Brake Shoes (1964) Standard Limiting Contour of Face of Brake Heads for Metal and Low Friction C AAR MSRPE30
Standard H Tightlock Coupler Contour (1951) AAR MSRPC68
Model Railroad Coupler Contour (1957) NMR RP21.1
Model Railroad Wheel Contour (1961) NMR RP25
Standard F Interlocking Coupler Contour (1966) AAR MSRPC56
le, Combination High and Low Speed (1965/ Milling Machine, Contour, Numerical Control, Multiaxis, Traveling Gantry/tab NSA 977
Contoured Items, Packaging of (1965) NSA 3423
netic Tape Standards, Variable Block, Word Address Format, Contouring and Contouring/positioning Equipment (1964) /g NSA 968
hangeable Perforated Tape Standards Variable Block Format, Contouring and Contouring/positioning Numerically Controll NSA 955
Milling Machine-Numerically Controlled Profiling and Contouring (1968) NSA 913
dards, Variable Block, Word Address Format, Contouring and Contouring/positioning Equipment (1964) /gnetic TAPe Stan NSA 968
rated Tape Standards Variable Block Format, Contouring and Contouring/positioning Numerically Controlled Equipment (19 NSA 955
Performated Tape Variable Block Format for Contouring and Contouring/Positioning Numerically Controlled Machines (196 EIA RS274B
Rim Contours for Agricultural Press and Gage Wheels (1966) ASE S222
Standard Tread and Flange Contours for All Steel-Tired Wheels (1957) AAR MSRPG6
irplanes (1967) Interior Contours, Main Deck Cargo Compartments, Jet Powered Cargo A SAE 1044AIR
Recommended Standard Contract Form for Boiler Manufacturers (1957) ABM XYZ1
components of A Concrete Reinforcing Steel Material Supply Contract (1968) Suggested CRS XYZ7
Standard Method of Test for Expansion or Contraction of Coal By the Sole-Heated Oven (1964) AST D2014
.21 Standard Method of Test for Linear Contraction of Magnesium Oxychloride Cements (1968) ANS A88 AST C252
Sprinkler Contractors Inspection (1954) FME 2-64
Forms of Construction Contracts and Bond (1933) AAR SM45
1963) PI T3611p Contrast Gloss of Paper At Fifty-Seven Point Five Degrees (TAP T424H
vision (1962) Density and Contrast Range of Black and White Films and Slides for Tele SMP RP7
Knobs, Control Aircraft, Recommended Design (1964) SAE 493ARP
Guide for Shipboard Centralized Control and Automation (1965) ABS ZYZ11
Air Brake Gladhand Service Control and Emergency Supply Line Couplers (1969) SAE J318
Standard for Electric Control Apparatus for Land Transportation ANS C48.1
Electric Control Apparatus for Land Transportation Vehicles (1955) IEE 16
Recommendation for Motor Control Apparatus (1959) AAR EM40
Industrial Control Apparatus (1959) ANS C19.1 IEE 15
tion Aids (1962) Instrumentation and Cockpit Control Arrangement for Electronic Navigation and Communica SAE 571AARP
Crane Shovel Basic Operating Control Arrangements (1968) SAE J983
Recommended Standard Color Control Bars (1959) AAA XYZ1
Standard Offset Color Control Bars (1964) AAA XYZ5
Marine Control Cable Connection - Engine Clutch Lever (1968) SAE J960
Marine Control Cable Connection - Engine Throttle Lever (1968) SAE J961
Lock-Cable, Pulley, 3/32 Dia. Engine Control Cable (1952) NSA 35
Pulley-3/32 Dia. Engine Control Cable, Anti-Friction (1952) NSA 34
Recommended Practice for Inboard Control Cables On Boats (1969) BIA XYZ16
Marine Push-Pull Control Cables (1968) SAE J917
Control Chart Method of Analyzing Data (1958) ANS Z1.2 ASQ B2
on (1958) ANS Z001.3 Control Chart Method of Controlling Quality During Producti ASQ B3
Definitions and Symbols for Control Charts (1951) ASQ A1
ipropyl-P-Toluidine, Tr/ Standard Common Name for the Pest Control Chemical A, A, A Trifluoro-Two, Six-Dinitro-N, N, D ANS K62.43
-Two Pyridylbenzylidene/ Standard Common Name for the Pest Control Chemical Five-A Hydroxy-A-Two-Pyridylbenzyl-Seven-A ANS K62.57
o H-Pyridazinone Pyrazo/ Standard Common Name for the Pest Control Chemical Five-Amino-Four Chloro-Two-Pnenyl-Three-Tw ANS K62.62
il Isocil (1962) Standard Common Name for the Pest Control Chemical Five-Bromo-Three Isopropyl-Six Methylurac ANS K62.39
il, Bromacil (1963) Standard Common Name for the Pest Control Chemical Five-Bromo-Three Sec-Butyl Six Methylurac ANS K62.50
e Barban (1960) Standard Common Name for the Pest Control Chemical Four-Chloro-Two-Butynyl-M-Chlorocarbanilat ANS K62.23
ophenyl Sulfone Tetradi/ Standard Common Name for the Pest Control Chemical Four-Chlorophenyl Two, Four, Five Trichlor ANS K62.31
te Phenmedipham (1969) Common Name for the Pest Control Chemical Methyl Hydroxy Carbanilate Methylcarbanila ANS K62.86
p (1963) Standard Common Name for the Pest Control Chemical Methyl Three, Four Dichlorocarbanilate Swe ANS K62.46
iphenamid (1963) Standard Common Name for the Pest Control Chemical N, N Dimethyl Two, Two Diphenylacetamide-D ANS K62.42
Standard Common Name for the Pest Control Chemical N-Dodecylguanidine Acetate Dodine (1959) ANS K62.21
1961) Standard Common Name for the Pest Control Chemical N-Trichloromethylthio-Phthalimide Folpet (ANS K62.25
ithioate Phorate (1959) Standard Common Name for the Pest Control Chemical O, O Diethyl S-Ethylthio Methyl Phosphorod ANS K62.22
osphorodithioate Dimeth/ Standard Common Name for the Pest Control Chemical O, O Dimethyl S-N-Methylcarbamoylmethyl Ph ANS K62.16
hosphorodithioate Ethio/ Standard Common Name for the Pest Control Chemical O, O, O, O, Tetraethyl S, S Methylene Bisp ANS K62.12
lin-Three Yl Methyl Pho/ Standard Common Name for the Pest Control Chemical O, O-Diethyl S-Six Chloro-Two Oxobenzoxazo ANS K62.67
henyl Phosphorothioate / Standard Common Name for the Pest Control Chemical O, O-Dimethyl O-Two, Four, Five Trichlorop ANS K62.18
t Control Chemical O-Two Standard Common Name for the Pest Control Chemical O-Two Chloro-Four Nitrophenyl O, O Dimethy ANS K62.14
ntrol Chemical O-Two Ch/ Standard Common Name for the Pest Control Chemical O-Two Standard Common Name for the Pest Co ANS K62.14
ene Chloroneb (1966) Standard Common Name for the Pest Control Chemical One, Four-Dichloro-Two, Five Dimethoxybenz ANS K62.64
salt Paraquat (1962) Standard Common Name for the Pest Control Chemical One, One Dimethyl Four, Four Bipyridinium ANS K62.45
yl-One Methylurea Nebur/ Standard Common Name for the Pest Control Chemical One-N Butyl-Three-Three, Four-Dichlorophen ANS K62.8
2) Standard Common Name for the Pest Control Chemical One-Naphthyl Methylcarbamate Carbaryl (196 ANS K62.38
ethyl Phosphate Naled (/ Standard Common Name for the Pest Control Chemical One-Two Dibromo-Two, Two Dichloroethyl Dim ANS K62.35
siduron (1965) Standard Common Name for the Pest Control Chemical One-Two Methylcyclohexyl-Three Phenylurea ANS K62.60
rbenside (1958) Standard Common Name for the Pest Control Chemical P-Chlorobenzyl P-Chlorophenyl Sulfide Chlo ANS K62.20
ex (1957) Standard Common Name for the Pest Control Chemical P-Chlorophenyl P-Chlorobenzenesulfonate Ov ANS K62.11
l Methyl O, O-Dimethyl / Standard Common Name for the Pest Control Chemical S-Five Methoxy-Four Oxo-Four H Pyran-Two Y ANS K62.41
date Methomyl (1967) Standard Common Name for the Pest Control Chemical S-Methyl N-Methylcarbamoyl Oxy Thioacetimi ANS K62.70
hosphorodithioate Carbo/ Standard Common Name for the Pest Control Chemical S-P-Chlorophenylthio Methyl O, O-Diethyl P ANS K62.33
dimethyl Phosphorodithi/ Standard Common Name for the Pest Control Chemical S-Two Methoxyethyl Carbamoyl Methyl O, O, ANS K62.58

, Three Dicarboxylic Ac/ Standard Common Name for the Pest Control Chemical Seven Oxabicyclo-Two, Two, One Heptane-Two ANS K62.36
oro-One, Five, Five A, / Standard Common Name for the Pest Control Chemical Six, Seven, Eight, Nine, Ten, Ten, Hexachl ANS K62.30
, One Pyrazidiinium Sal/ Standard Common Name for the Pest Control Chemical Six, Seven-Dihydrodipyrido One, Two A, Two ANS K62.44
cyclopentapyrimidine-Tw/ Standard Common Name for the Pest Control Chemical Three Cyclohexyl-Six, Seven-Dihydro-One H ANS K62.63
cil Terbacil (1966) Standard Common Name for the Pest Control Chemical Three Tert-Butyl-Five-Chloro-Six-Methylura ANS K62.66
le Bromoxynil (1966) Standard Common Name for the Pest Control Chemical Three, Five Dibromo-Four Hydroxybenzonitri ANS K62.65
959) Standard Common Name for the Pest Control Chemical Three, Five Dinitro-O-Toluamide Zoalene (1 ANS K62.19
ricamba (1963) Standard Common Name for the Pest Control Chemical Three, Five, Six-Trichloro-O-Anisic Acid T ANS K62.56
e Dicryl (1963) Standard Common Name for the Pest Control Chemical Three, Four Dichloro-Two Methylacrylanilid ANS K62.47
ide Cypromid (1965) Standard Common Name for the Pest Control Chemical Three, Four Dichlorocyclopropanecarboxanil ANS K62.59
(1963) Standard Common Name for the Pest Control Chemical Three, Six-Dichloro-O-Anisic Acid Dicamba ANS K62.55
six-Dimethyl-Two H-One,/ Standard Common Name for the Pest Control Chemical Three, Three Ethylenebis Tetrahydro-Four, ANS K62.68
Standard Common Name for the Pest Control Chemical Three-Amino-S-Triazole Amitrole (1961) ANS K62.24
Amiben (1962) Standard Common Name for the Pest Control Chemical Three-Amino-Two, Five Dichlorobenzoic Acid ANS K62.37
solan (1963) Standard Common Name for the Pest Control Chemical Three-Chloro-Two Methyl-P-Valerotoluidide ANS K62.48
ive Yl-One, One Dimethy/ Standard Common Name for the Pest Control Chemical Three-Hexahydro-Four, Seven-Methanoindan-F ANS K62.53
a Monuron (1957) Standard Common Name for the Pest Control Chemical Three-P-Chlorophenyl, One, One-Dimethylure ANS K62.2
(1958) Standard Common Name for the Pest Control Chemical Three-Phenyl-One, One Dimethylurea Fenuron ANS K62.7
xy-One Methylurea Linur/ Standard Common Name for the Pest Control Chemical Three-Three, Four Dichlorophenyl-One Metho ANS K62.34
dimethylurea Diuron (19/ Standard Common Name for the Pest Control Chemical Three-Three, Four Dichlorophenyl-One, One- ANS K62.3
e Methyl Two Butenoate / Standard Common Name for the Pest Control Chemical Two Sec Butyl-Four, Six Dinitrophenyl Thre ANS K62.40
-Three (two-Methylprope/ Standard Common Name for the Pest Control Chemical Two, Four Dimethylbenzyl Two, Two Dimethyl ANS K62.32
(1963) Standard Common Name for the Pest Control Chemical Two, Six Dichlorobenzonitrile Dichlobenil ANS K62.52
o, Diethyl Phosphorodit/ Standard Common Name for the Pest Control Chemical Two, Three-P Dioxanedithiol S, S, -Bis O, ANS K62.54
o-S-Triazine (1961) Standard Common Name for the Pest Control Chemical Two-Chloro-Four Diethylamino-Six-Ethylamin ANS K62.29
ino-S-Triazine Atrazine/ Standard Common Name for the Pest Control Chemical Two-Chloro-Four Ethylamino-Six-Isopropylam ANS K62.26
triazine Chlorazine (19/ Standard Common Name for the Pest Control Chemical Two-Chloro-Four, Six, Bis-Diethylamino-S- ANS K62.27
azine Simazine (1961) Standard Common Name for the Pest Control Chemical Two-Chloro-Four, Six-Bis Ethylamino-S-Tri ANS K62.28
vinyl Dimethyl Phosphat/ Standard Common Name for the Pest Control Chemical Two-Chloro-Two-Diethylcarbamoyl-One-Methyl ANS K62.15
iphacinone (1958) Standard Common Name for the Pest Control Chemical Two-Diphenylacetyl-One, Three Indandione D ANS K62.13
57) Standard Common Name for the Pest Control Chemical Two-Two Dichloropropionic Acid Dalapon (19 ANS K62.9
onic Acid Silvex (1957) Standard Common Name for the Pest Control Chemical Two-Two, Four, Five Trichlorophenoxy Propi ANS K62.10
Two, Two-Dichloropropi/ Standard Common Name for the Pest Control Chemical Two-Two, Four, Five Trichlorophenoxy-Ethyl ANS K62.6
th N Phthalimide Dialifor (1969) Common Name for the Pest Control Chemical 0,0 Diethyl Phos Phorodithioate S-Ester Wi ANS K62.87
Common Name for the Pest Control Chemical 1,1 Dimethyl 3 Urea Fluometuron (1969) ANS K62.80
tanilide Alachlor (1969) Common Name for the Pest Control Chemical 2 Chloro 2,6 Diethyl N (methoxymethyl) Ace ANS K62.88
Common Name for the Pest Control Chemical 3 1, 1 Dimethylurea Chloroxuron (1969) ANS K62.83
mate (1969) Common Name for the Pest Control Chemical 3,4 Dichlorobenzyl Methylcarbamate Dichlor ANS K62.85
n (1969) Common Name for the Pest Control Chemical 3,5 Dinitro Dipropylsul Fanilamide Oryzali ANS K62.84
or the Acceptance of A ANS Standard Common Name for A Pest Control Chemical (1968) Procedure F ANS K62.1
Common Names for Pest Control Chemicals, Aldicarb, (insecticide) (1968) ANS K62.77
Common Names for Pest Control Chemicals, Benomul (fungicide) (1968) ANS K62.78
Common Names for Pest Control Chemicals, Benzadox (herbicide) (1968) ANS K62.73
Common Names for Pest Control Chemicals, Carbetamide (herbicide) (1968) ANS K62.75
Common Names for Pest Control Chemicals, Carbofuran (pesticide) (1968) ANS K62.74
Common Names for Pest Control Chemicals, Formetanate (acaracide) (1968) ANS K62.71
Common Names for Pest Control Chemicals, Parinol, (fungicide) (1968) ANS K62.76
Pneumatic Control Circuit Pressure Test (1956) ISA RP7.1
single Rotation Propeller Shaft Reciprocating E/ Propeller Control Clearance - Dual Rotation or Double Acting System SAE 238ARP
opeller Shaft Reciprocating Engines (1950) Propeller Control Clearance - Single Acting System Single Rotation Pr SAE 237ARP
nd A Solar Ultra/ Recommended Practice for Testing Thermal Control Coatings With Simulated Two Thousand To Four-Thousa AST E333
Flight Control Compartment Nomenclature and Abbreviations (1962) SAE 425AAS
Nomenclature for Boiler Pressure Circuit Instrument and Control Connections (1965) SAM GEN2.2
How To Control Cupping of Wood Floors (1962) WF XYZ11
Manual On Uniform Traffic Control Devices for Streets and Highways (1961) ANS D6.1
Recommended Practice for the Design for Mounting Control Devices On Journal Boxes (1952) AAR MSRPF6
Standard Design for Mounting Control Devices On Journal Boxes (1968) AAR MSRPD80
sical and Electrical Interchangeability of Light-Sensitive Control Devices Used In the Control of Roadway Lighting (19 NEM SH16
Gages for Axle Spline Fitting and Spline Drive Shaft for Control Devices (1965) AAR MSRPB1
Specifications for Car Journal Stops, Centering and Control Devices (1966) AAR M920
Control Instrumentation (closed Loop Actuators for Final Control Elements) (1961) /mic Response Testing of Process ISA RP26.4
Terminal Blocks for Industrial Control Equipment and Systems (1968) NEM IS4
otes (1965) Location of Instrument and Control Equipment Connections General Recommendations and N SAM GEN1
969) Standard for Intrinsically Safe Process Control Equipment for Use In Class 2 Hazardous Locations (1 NFP 493
C033.30 Standard Industrial Control Equipment for Use In Hazardous Locations (1966) ANS UL 698
uctive Carrie/ Requirement Specification for Tone Operated Control Equipment To Provide Remote Control of Radio or Ind AAR CM200
Skid Control Equipment (1962) SAE 483AS
Standard Definitions of Electrical Terms (industrial Control Equipment) (1957) ANS C42.25
Temperature Control Equipment, Automatic, Airplane Cabin (1956) SAE 89BARP
Guide for Allocating Train Control Expenditures (1930) AAR SM74
on of Particulate Contamination In Hydraulic Fluids By the Control Filter Gravimetric Procedure (1963) / Determinati SAE 785ARP
Environmental Control for Civil Supersonic Transport (1966) SAE 746AAIR
Fumigation and Insect Control for Grain and Milling Properties (1966) MMF 802
t Concrete Products (1968) Manual of Quality Control for Plants and Production of Architectural Precas PCI XYZ1
estressed Concrete Products (1966) Manual for Quality Control for Plants and Production of Structural Precast Pr PCI MNL116
Standard Quality Control for Plate-Type Uranium Aluminum Fuel Elements (1967) ANS N8.1
Pulley-Secondary Control for 1/16 + 3/32 Dia. Cable 1 Dia., (1958) NSA 530
Pulley-Flight Control for 1/8, 5/32, and 3/16 Dia. Cable, (1952) NSA 377
Pulley-Heavy Duty Control for 3/16, 7/32, and 1/4 Dia. Cable, (1952) NSA 378
Moisture Control In Brick and Tile Walls (technical Notes) (1965) SCP 7B
y for the Rapid Identification of Fibers for Contamination Control In Electron Devices and Microelectronics (1968) AST F71
Ventilation for Heat Control In Industrial Exhaust Systems (1968) ACG XYZ3
Propeller Control Installation Clearance (1950) SAE 244ARP
ontrol Elements) (196/ Dynamic Response Testing of Process Control Instrumentation (closed Loop Actuators for Final C ISA RP26.4

ls) (1960)	Dynamic Response Testing of Process	Control Instrumentation (devices With Electric Output Signa	ISA	RP26.3
als) (1960)	Dynamic Response Testing of Process	Control Instrumentation (devices With Pneumatic Output Sign	ISA	RP26.2
	Dynamic Response Testing of Process	Control Instrumentation (1957)	ISA	RP26.1
	Dynamic Response Testing of Process	Control Instrumentation (1967)	ISA	RP26.1A
als (1967)	Dynamic Response Testing of Process	Control Instrumentation--Devices With Pneumatic Output Sign	ISA	RP26.2A
		Control Lever-Connections (60 V Serrations) (1969)	SAE	260CARP
Design (1964)		Control Locations for Construction and Industrial Equipment	SAE	J898
	Specification for	Control Machines Other Than for Classification Yards (1958)	AAR	SM98
s Covering Locations of Communication Equipment In Traffic		Control Machines (1957) Recommendation	AAR	CM90
	Specification for Classification Yard	Control Machines (1959)	AAR	SM251
r Combined, Simulated Space-Environment Testing of Thermal		Control Materials (1967) Recommended Practice Fo	AST	E332
	Tentative AGMA Standard for Gearheads, Precision	Control Motor (Servomotor) (1961)	AGM	470.01
	Precision	Control Motors (1965)	SAE	497AARP
ices (1959)		Control of Automatic Highway Grade Crossing Signals and Dev	AAR	SM274
	Measuring Methods and Practices Manual for	Control of Bevel and Hypoid Gears (1966)	AGM	239.01A
changers (1969)	Recommended Guide for the	Control of Dust Emissions, Combustion for Indirect Heat Ex	AME	APS1
	Recommendations for Management	Control of Fire Emergencies (1967)	NFP	7
standard Method of Conducting Shear-Block Test for Quality		Control of Glue Bonds In Scarf Joints (1964)	AST	D1759
6)	Standard for Ventilation	Control of Grinding, Polishing, and Buffing Operations (196	ANS	Z43.1
	Long Range Remote	Control of Hump or Yard Engine By Inductive Carrier (1966)	AAR	CM207
	Long Range Remote	Control of Hump or Yard Engine By Inductive Carrier (1966)	AAR	SM282
66)	Long Range Remote	Control of Hump or Yard Engine From Fixed Radio Station (19	AAR	CM208
66)	Long Range Remote	Control of Hump or Yard Engine From Fixed Radio Station (19	AAR	SM283
	Quality	Control of Paints (1966)	SSP	XYZ6-66
	Recommended Test Methods for Evaluation and	Control of Quality of Porcelain Enamel On Aluminum (1956)	PEI	AL-1A
tion for Tone Operated Control Equipment To Provide Remote		Control of Radio or Inductive Carrier Transmitters, Receive	AAR	CM200
angeability of Light-Sensitive Control Devices Used In the		Control of Roadway Lighting (1962) EEI TDJ-146 /l Interch	NEM	SH16
	Measuring Methods and Practices Manual for	Control of Spur, Helical and Herringbone Gears (1965)	AGM	239.01
1953)	Speed Governing and Pressure	Control of Steam Turbine Generator Units (500 To 7500 Kw) (	NEM	46-112
	Short Range Remote	Control of Yard Switching Engine By Mobile Radio (1965)	AAR	CM206
	Short Range Remote	Control of Yard Switching Engine By Mobile Radio (1965)	AAR	SM281
	Long Range Remote	Control of Yard Switching Engine By Mobile Radio (1966)	AAR	CM209
	Long Range Remote	Control of Yard Switching Engine By Mobile Radio (1966)	AAR	SM284
	Definitions of Terms for Automatic Generation	Control On Electric Power Systems (1965)	IEE	94
	Standard Spline Fitting and Spline Drive Shaft for	Control or Similar Devices (1953)	AAR	MSRPD81
d Condemning From Service the Operating Parts of Universal		Control Passenger Brake Control Valves (1934) /of Wear An	AAR	MSRPB97
	Character Code for Numerical Machine	Control Perforated Tape (1967)	EIA	RS244-A
ard Code for Information Interchange for Numerical Machine		Control Perforated Tape (1968) /ndard Subset of ANS Stand	EIA	RS358
	Skid	Control Performance Evaluation (1968)	SAE	862ARP
(1940)	Centralized Traffic	Control Prior To 1937 (signaling Principles and Practices)	AAR	XYZ13
	Quality	Control Procedures for Wood Preserving Plants (1967)	AWP	M3
	Standard Specifications for Granular Material To	Control Pumping Under Concrete Pavement (1963)	ASH	M155
	Fitting, Engine Cable	Control Quick Disconnect (1962)	NSA	49
(1964)	Tracking	Control Record for Two-Inch Video Magnetic Tape Recordings	SMP	RP16
	Standard Dimensions of Video, Audio and Tracking	Control Records On	ANS	C98.6
	End-Rod,	Control Resistance Welding Type, X1020 Steel, (1946)	NSA	4
) ANS C83.7	Variable	Control Resistors (adjustable Composition Resistance Units	EIA	RS303
th Adjustable Bearing Ends (1946)	Rod Assembly	Control Riveted Tube One-Half O.D., Aluminum Alloy One-Four	NSA	118
		Control Rod and Tube Assembly, 1/4-28unf-3a (1964)	NSA	363
		Control Rod and Tube Assembly, 5/16-24unf-3a Thread (1964)	NSA	370
	Clevis-Engine	Control Rod, Adjustable (1967)	NSA	170
	Manual	Control Sequence for Automatic Transmissions (1968)	SAE	J915
be Boilers (1962)	Recommended Controls and Burner	Control Sequence for Automatically Operated Packaged Firetu	ABM	XYZ11
	Electrohydraulic Flow	Control Servovalves (1965)	SAE	490AARP
	Adjustable Face Vehicle Traffic	Control Signal Head Standard (1966) ANS D10.1	ITE	TR1
54)	Centralized Traffic	Control Since 1937 (signaling Principles and Practices) (19	AAR	XYZ14
	Automatic Temperature Controls Hot-Water Immersion	Control Standards (1963)	NEM	DC12
	Resistance Welding	Control Standards (1964)	NEM	IC2
	Glossary of Quality	Control Statistical Terms (1963)	NPF	7
	Automotive Transmission Hydraulic	Control System Terminology (1968)	SAE	J648
	Skid	Control System Vibration Survey (1966)	SAE	764AAIR
	Numerical	Control System (1965)	NSA	953
968)	Steering	Control System, Passenger Car, Laboratory Test Procedure (1	SAE	J944A
965)	Long Term Storage for Missile Hydraulic	Control Systems - Design and Operational Practices Guide (1	SAE	867AIR
vels and Methods of Handling (/ Recommendations of Carrier		Control Systems Covering Directions, Frequencies, Energy Le	AAR	CM128
vels and Methods of Handling (/ Recommendations On Carrier		Control Systems Covering Directions, Frequencies, Energy Le	AAR	SM144
	Hydraulic	Control Systems for Automatic Transmissions (1968)	SAE	J650
1969)	Design of Aircraft Skid	Control Systems for Compatibility With Airplane Equipment (	SAE	1070ARP
1968)	Remote and Automatic	Control Systems for Construction and Industrial Machinery (	SAE	J956
	Requisites for Traffic	Control Systems (1962)	AAR	SM86
	Integrated Flight Instruments and Flight	Control Systems (1962)	SAE	722AIR
	Specification for Interlocking and Traffic	Control Systems (1963)	AAR	SM83
	Gas Power Servos and Reaction	Control Systems (1963)	SAE	739ARP
	Functional Diagramming of Instrument and	Control Systems (1966)	SAM	RC22-11
	Measurement and	Control Terminology (1964)	SAM	RC20-11
	Crankcase Emission	Control Test Code (1964)	SAE	J900
	Rapid	Control Test of Colorfastness To Perspiration (1956)	ATC	71
	Brake Lining Quality	Control Test Procedure (1968)	SAE	J661A
	Colorfastness To Washing and Shrinkage Combined Rapid	Control Test (1969)	ATC	72
	Colorfastness To Washing At 105 Degrees (rapid	Control Test) (1959)	ATC	68
(1968)	Qualifications and Quality	Control Tests for Radial Lip Type Seals for Rotating Shafts	SAE	J110A
	Specifications for Devices To	Control the Splitting of Wood Ties (1962)	ARE	XYZ71
	Retainer-Bellows Type Seal	Control Tube (1947)	NSA	14
		Control Units for Fire-Protective Signaling Systems (1964)	UL	864
	Nomenclature - Cable	Control Units (1968)	SAE	J730A
n of Luminaire Head To Receive External, Locking Type Unit		Control Used In Street and Highway Lighting (1959) EEI TDJ-	NEM	SH18

ended Practice Uniform Face To Face Dimensions for Flanged	Control Valve Bodies (1950)	Recomm	ISA	RP4.1
Measurement Procedure for Determining	Control Valve Flow Capacity (1963)		FCI	58-2
Standard	Control Valve Manifold Designs (carbon Steel Valves) (1956)		ISA	RP4.2
Systems and Pre-Action Sprinkler Systems (automatic Water	Control Valve Model A) (1957)	Deluge	FME	2-67
ction Sprinkler Systems (star Electromatic Automatic Water	Control Valve Model D) (1959)	Deluge Systems and Prea	FME	2-70
e Systems and Preaction Sprinkler Systems (automatic Water	Control Valve Model One Hundred Forty-Two) (1954)	Delug	FME	2-66
Diaphragm Actuated	Control Valve Terminology (1961)		AME	112
Hydraulic Directional	Control Valves - Three Thousand Psi Maximum (1968)		SAE	J748
Alarm Accessories for Automatic Water-Supply	Control Valves for Fire-Protection Service (1967)		UL	753
e the Operating Parts of Universal Control Passenger Brake	Control Valves (1934)	/of Wear and Condemning From Servic	AAR	MSRPB97
Fire Service Water	Control Valves (1961)		FME	1100
Formulas for Sizing	Control Valves (1962)		FCI	62-1
Face-To-Face Dimensions of	Control Valves (1965)		FCI	65-2
Hydraulic Equipment Test Code - Directional	Control Valves (1968)		SAE	J747A
ruments, Gages, Thermocouples, Orifice Plates and Flanges,	Control Valves, and Pressure Safety Valves (1956)	/r Inst	ISA	RP20.1
ches (1962) Standard Rated	Control Voltages and Their Ranges for High Voltage Air Swit		ANS	C37.33
it Breakers (1954) Standard Rated	Control Voltages and Their Ranges for Low-Voltage Air Circu		ANS	C37.15
s (1952) Standard Rated	Control Voltages and Their Ranges for Power Circuit Breaker		ANS	C37.8
Nut-Pilots	Control Wheel Attaching (1961)		NSA	351
Insignia-Military	Control Wheel Hub Cap (1961)		NSA	163
Insert-Military	Control Wheel Hub Cap (1964)		NSA	164
Cap Assembly-Military	Control Wheel Hub (1961)		NSA	161
Cap-Military	Control Wheel Hub (1964)		NSA	162
Switch-Pilots	Control Wheel Push Button (1962)		NSA	350
Shaft End-Pilots	Control Wheel (1961)		NSA	352
Switch (bomb Release + Radio)-Military	Control Wheel, (1946)		NSA	166
Tabulating Machine	Control Wire (1956)		FSW	XYZ87
Knob	Control 3/4 Spherical (1963)		NSA	120
Requirements for Industrial	Control (equipment) of Electric Motors (64)		UL	08
Two-Speed Propeller Reduction Gear	Control (1945)		SAE	178AS
Specification for Voice Pass Filter for Coded System	Control (1949)		AAR	SM240
fication for Voice and Type H Pass Filter for Coded System	Control (1949)	Speci	AAR	SM241
ication for Voice and Carrier Pass Filter for Coded System	Control (1949)	Specif	AAR	SM242
Specification for Impulse Transformer for Coded System	Control (1950)		AAR	SM262
Lever Ends - Fuel and Power	Control (1954)		SAE	56CAS
Specifications for Electric Train Line for Air Brake	Control (1957)		AAR	EM10
Standard Power Circuit Breaker	Control (1957)		ANS	C37.11
Wheel-Pilots	Control (1957)		NSA	348
Guide To Quality	Control (1958) ANS Z001.1		ASQ	B1
Design of Light	Control (1959)		IES	LM17
Standard Terminology for Automatic	Control (1963)		ANS	C85.1
Construction Standards-Numerical Machine Tool	Control (1963)		EIA	RS281
Brake Release Response Time Required for Automatic Skid	Control (1963)		SAE	804AIR
Glossary of General Terms Used In Quality	Control (1964)		ASQ	A3
Attachment Points, Engine, Remote Trimming Main Fuel	Control (1964)		SAE	848AS
Specifying Soil Poisoning for Subterranean Termite	Control (1965)		CSI	201
Recommendations for Forest, Grass, and Brush Fire	Control (1965)		NFP	295
rovisions for Autogenous and Spark Ignition Prevention and	Control (1965)	Fuel Booster Pump Design P	SAE	594BARP
Procuring A Definite Purpose Relay Motor	Control (1966)		NRY	2
Railroad Vegetation	Control (1967)		ARE	XYZ62
Design of Light Control-Materials Used In Light	Control (1967)		IES	LM17A
Plating-Gold, Thermal	Control (1967)		SAE	2425AAMS
Surface Texture	Control (1968)		SAE	J449A
Tractor Protection Valve	Control (1968)		SAE	J779
Design and Operation of Hydraulic Brake Systems With Skid	Control (1968)		SAE	812ARP
trical + Construction Standards for Numerical Machine Tool	Control (1969)	Elec	EIA	RS281A
Recommended Regulations for Feed (animal)	Control (1970)		AFC	XYZ1
Test Code for Industrial	Control (600 Volts or Less) (1958)		IEE	74
Pulley-Secondary	Control, for 1/16 and 3/32 Dia Wipe Rope (1964)		NSA	376
h and Low Speed (1965/ Milling Machine, Contour, Numerical	Control, Multiaxis, Traveling Gantry/table, Combination Hig		NSA	977
Non-Ferrous Alloys (1963) Tube Bender-Numerical	Control, Precision Aircraft Type for Thin Wall, Ferrous and		NSA	956
ourth Adjustable Clevis Ends (1946) Rod Assembly	Control, Riveted Tube, One-Half O.D., Aluminum Alloy, One-F		NSA	116
ne-Fourth Adjustable Clevis Ends (1946) Rod Assembly	Control, Riveted Tube-Three-Eighths O.D., Aluminum Alloy, O		NSA	111
s (1962) Standard Manual and Automatic Station	Control, Supervisory, and Associated Telemetering Equipment		ANS	C37.2
End-Rod	Control, Threaded, (1950)		NSA	90
d Processing Plants (1965) Dust	Control-Analysis and Layout Procedures for Grain Storage An		MMF	DC-603
Design of Light	Control-Materials Used In Light Control (1967)		IES	LM17A
Dry Solid Film Lubricants In Vacuum and Other	Controlled Atmospheres (68t)		AST	D2716
65) Standard Method of Test for Effect of	Controlled Atmospheres Upon Alloys In Electric Furnaces (19		AST	B181
ification for the Installation and Maintenance of Remotely	Controlled Circuit Connectors With An Answer-Back Feature (		AAR	CM110
g Machines (1965) Numerically	Controlled Combination Drilling, Boring, Milling and Tappin		NSA	978
st Gas Tempera/ Standard Exposed Junction Thermocouple for	Controlled Conduction Errors In Measurement of Air or Exhau		SAE	690ARP
Numerically	Controlled Drafting Line Plotter (1963)		NSA	957
Format, Contouring and Contouring/positioning Numerically	Controlled Equipment (1963)	/ape Standards Variable Block	NSA	955
block Format for Positioning and Straight Cut Numerically	Controlled Equipment (1963)	/ted Tape Standards Variable	NSA	943
3) Numerically	Controlled Horizontal and Vertical Jig Boring Machines (196		NSA	963
1968) Numerically	Controlled Horizontal Boring Drilling and Milling Machine (		NSA	954
double Flaring, and Beading (1968) Welded Flash	Controlled Low Carbon Steel Tubing Normalized for Bending,		SAE	J356
Tool Holders-Basic for Numerically	Controlled Machine Tools (1966)		NSA	970
changeable Digital Magnetic Tape Cartridge-For Numerically	Controlled Machines (1964)	Inter	NSA	969
Block Format for Positioning and Straight Out Numerically	Controlled Machines (1967) EIA RS273-A	/ed Tape Variable	ANS	X8.3
Block Format for Positioning and Straight Cut Numerically	Controlled Machines (1967) EIA RS274-B	/ed Tape Variable	ANS	X8.2
Axis and Motion Nomenclature for Numerically	Controlled Machines (1967) ANS X8.1		EIA	RS267A
mat for Contouring and Contouring/positioning Numerically	Controlled Machines (1967) ANS X8.2	/e Variable Block for	EIA	RS274B
Block Format for Positioning and Straight Cut Numerically	Controlled Machines (1967) ANS X8.3	/rated Tape Variable	EIA	RS273A
Axis and Motion Nomenclature for Numerically	Controlled Machines (1967) EIA Rs267-A		ANS	X8.1

Block Format for Positioning and Straight Cut Numerically	Controlled Machines (1969) /ngeable Perforated Tape Fixed	EIA	RS326A
ertical (1969) Numerically	Controlled Milling Machines Knee and Bedtype-Horizontal +v	NSA	934
cessory Drive, Corrosion Resistant Steel Screen Reinforced	Controlled Performance (1965) · Gaskets-Type XX Engine Ac	SAE	7283AAMS
Test for Uranium By	Controlled Potential Coulometry (1968)	AST	E217
Milling Machine-Numerically	Controlled Profiling and Contouring (1968)	NSA	913
Specification for Cell-Type Oven With	Controlled Rates of Ventilation (1968)	AST	E95
Milling Machine-Numerically	Controlled Skin/profile (1969)	NSA	911
Cars (1966) Standard	Controlled Slack Coupler and Parts for Passenger Equipment	AAR	MSRPC71
68) Standard	Controlled Slack Coupler Operating Mechanism (modified) (19	AAR	MSRPC73
pment Cars (1960) Standard	Controlled Slack Coupler Yoke and Parts, for Passenger Equi	AAR	MSRPC74
(1960) Standard	Controlled Slack Coupler Yoke, for Passenger Equipment Cars	AAR	MSRPC75
Standard	Controlled Slack Coupler (1955)	AAR	MSRPC72
determination of Particulate Contamination of Air In Dust	Controlled Spaces By the Particle Count Method (1966) /e	SAE	743AARP
Continuous Tone	Controlled Squelch Systems (1959)	EIA	RS220
Conducting Test of Hydraulic Components In Contamination	Controlled System (1961) . Procedure and Method for	SAE	219ARP
contained, Electrically Operated Recirculating, Chemically	Controlled Toilet for Travel Trailers (1966) Self-	IPM	TSC12
racking Resistance of Electrical Insulating Materials With	Controlled Water-To-Metal Discharges (1964t) /ntial Wet T	AST	D2302
Machine-Electrical Wire Processing, Numerically	Controlled (1962)	NSA	951
Filament Winding Machine, Horizontal, Numerically	Controlled (1963)	NSA	952
Drilling Machines, Numerically	Controlled (1963)	NSA	960
Printed Circuit Board Drilling Machine, Numerically	Controlled (1964)	NSA	948
Measuring Inspection Machine-Precision-Numerically	Controlled (1964)	NSA	971
Bars, Forgings, Mechanical Tubing Ferrite	Controlled (1964)	SAE	5609AMS
Electrical Harness Assembling Machine, Numerically	Controlled (1965)	NSA	974
Printed Circuit Board Soldering Machine-Automatically	Controlled (1966)	NSA	980
Lathe, Precision-Numerically	Controlled (1968)	NSA	966
Specification for Circuit	Controller for Movable Bridges (1954)	AAR	SM48
Packaging of Electric Railway Motor and	Controller Parts (1933)	USC	R145
Switch Circuit	Controller Shunting Circuit Resistance Test (1925)	AAR	SM195
Specification for Switch Circuit	Controller (1954)	AAR	SM49
Traffic Actuated Traffic	Controllers and Detectors (1958) ANS D13.1	ITE	TR3
Air Pressures for Pneumatic	Controllers and Transmission Systems (1967)	SAM	RC2-5
	Controllers for Electric-Motor-Driven Fire Pumps (1965)	FME	1321
ugal Fire Pumps (1964) Automatic	Controllers for Internal Combustion Engines Driving Centrif	FME	1323
Medium-Voltage Motor	Controllers for Rubber and Plastics Industries (1961)	IEE	87
Fire-Pump	Controllers Internal-Combustion-Engine Drive (1960)	FME	3-24
Specifications for High Voltage	Controllers Used In Street and High Way Lighting (1958)	EEI	TD144
Electric Fence	Controllers (1948)	UL	69
Pre-Timed, Fixed Cycle Traffic Signal	Controllers (1958) ANS D11.1	ITE	TR2
Instructions for Switch Circuit	Controllers (1962)	AAR	SM134
Markings for Adjustment Means In Automatic	Controllers (1965)	SAM	RC18-10
gs (1/ Requisites for Gasket Material Suitable for Circuit	Controllers, Signal Cases and Other Signal Apparatus Housin	AAR	SM223
Standard Electrical Measuring and	Controlling Instrumentation (1964)	ANS	C39.5
Control Chart Method of	Controlling Quality During Production (1958) ANS Z001.3	ASQ	B3
Standard Method for	Controlling Quality of Radiographic Testing (1968)	AST	E142
Recommended Practices for Establishing and	Controlling Spectrochemical Analytical Curves (1967)	AST	E305
Supervision of Valves	Controlling Water Supplies for Fire Protection (1958)	NFP	26
	Controls - Electric Trucks, High Lift Order Picker (1968)	ITA	2
ated Packaged Firetube Boilers (1962) Recommended	Controls and Burner Control Sequence for Automatically Oper	ABM	XYZ11
954) Standard Safety Code for	Controls and Signaling Devices for Graphic Arts Presses (1	ANS	B65.1
Enclosures for Industrial	Controls and Systems (1969)	NEM	ISI1
Standards for Industrial	Controls and Systems (1970)	NEM	ICS
Standard Automatic Exposure	Controls for Cameras (1964)	ANS	PH2.15
trols (1959) Automatic Temperature	Controls for Dial Arrangement of Warm Air Limit and Fan Con	NEM	DC4
Automatic Temperature Controls (temperature Limit	Controls for Electric Baseboard Heaters) (1964)	NEM	DC10
Universal Symbols for Operator	Controls for Farm Equipment (1967)	ASE	R304.1
	Controls for Furnaces (NWAHACC) (1967)	SAC	1300
Safety Standards for Primary Safety	Controls for Gas and Oil-Fired Appliances (1969)	UL	372
Standard Automatic Temperature Controls	(Controls for Gas Water Heaters) (1968)	NEM	DC6
Automatic Temperature	Controls for Quick Connect Terminals (1959)	NEM	DC2
Automatic Temperature	Controls for Room Thermostats (1964)	NEM	DC3
Automatic Temperature	Controls for Surface-Type Electric Water	NEM	DC5
Automatic Temperature	Controls Hot-Water Immersion Control Standards (1963)	NEM	DC12
Recommended Practice for Remote	Controls Mounting Pad On Boats (1969)	BIA	XYZ26
Instruments, Fittings,	Controls of Heating Boilers (1966)	AME	HG6
Operator	Controls On Farm Tractors (1966) SAE J0841	ASE	R234.1
Operator	Controls On Self-Propelled Implements (1966)	ASE	R235.1
Temperature	Controls (automatic Gas Valves) (1967)	NEM	DC8
Door	Controls (closers) (1969)	BHM	301
Standard Automatic Temperature	Controls (controls for Gas Water Heaters) (1968)	NEM	DC6
rs) (1964) Automatic Temperature	Controls (integrally-Mounted Thermostats for Electric Heate	NEM	DC13
Automatic Temperature	Controls (oil Burner Primary Controls) (1967)	NEM	DC9
Heaters) (1964) Automatic Temperature	Controls (temperature Limit Controls for Electric Baseboard	NEM	DC10
re Controls for Dial Arrangement of Warm Air Limit and Fan	Controls (1959) Automatic Temperatu	NEM	DC4
Automatic Temperature	Controls (1966)	NEM	DC1
Remote Trimming Attachment for Aircraft Turbine Engine	Controls (1966)	SAE	903AS
Automatic Temperature Controls (oil Burner Primary	Controls) (1967)	NEM	DC9
Quantity Indicators +	Controls-Fuel, Personal Aircraft (1958)	NSA	822
Standard E Coupler, Number Ten A	Controur and Detail of Pivot Pin Hole (1959)	AAR	MSRPC39
ethods of Testing for Rating Forced Convection and Natural	Convection Air Coolers for Refrigeration (1968)	AHR	25
ation (1968) Methods of Testing for Rating Forced	Convection and Natural Convec Tion Air Coolers for Refriger	AHR	25
	Convector Radiation (1965)	MCO	XYZ8
Testing and Rating	Convectors (1947)	USC	CS140
	Convectors (1950)	USC	R238
e and Acceptance of Approved Cast Steel Yokes for Use With	Conventional and Twin Draft Gears (1960) /ons for Purchas	AAR	M207
Piston Rings and Pistons for	Conventional Automotive Type Engines (1968)	SAE	J929

ue and Fire Fighting Techniques for Fire Departments Using	Conventional Fire Apparatus (1968) /aircraft (plane) Resc	NFP	406M
Tests of Metallic Materials At Elevated Temperatures With	Conventional or Rapid Heating Rates and Strain Rates (1965)	AST	E209
Materials At Elevated Temperatures With Rapid Heating and	Conventional or Rapid Strain Rates (1964) /ts of Metallic	AST	E151
(1/ Standard Brake Levers, Rods, Connections and Pins for	Conventional Passenger Equipment Cars Foundation Brake Gear	AAR	MSRPE38
	Conventional Representation of Drafting (1959)	SAE	591ARP
als for Spot Welding, Similar and Dissimilar Metals Using	Conventional Spot Welding (1963) Electrode Materi	RWM	XYZ10
Metric Equivalents of U. S.	Conventional Units of Measure (1969)	SAE	J916
ce for Design Calculations for Sucker Rod Pumping Systems	(Conventional Units) (1967) Recommended Practi	API	11L
of Test for Potential Long-Term Removability Properties of	Conventional-Type Water-Emulsion Floor Polishes (1966) ANS	AST	D1792
orrosion Testing (1968) Recommended Practice for	Conventions Applicable To Electrochemical Measurements In C	AST	G3
Standard American Drafting Manual (line	Conventions, Sectioning and Lettering) (1957)	ANS	Y14.2
Particle Count Data	Conversion and Extrapolation (1968)	SAE	877AIR
Standard Listing Requirements for Gas	Conversion Burners for Domestic Ranges (1962)	ANS	Z21.39
Standard Requirements for Installation of Gas	Conversion Burners In Domestic Ranges (1962)	ANS	Z21.38
Standard Installation of Domestic Gas	Conversion Burners (1965)	ANS	Z21.8
Standard Listing Requirements for Domestic Gas	Conversion Burners (1969)	ANS	Z21.17
Analog-To-Digital	Conversion Equipment (1961)	EIA	RS247
	Conversion Factors and Correction Tables On Creosote (1967)	AWP	F6
	Conversion Factors for Power Chain Saws (1965)	PSM	C2.1
Standard Definitions of Terms, Symbols, and	Conversion Factors Relating To Magnetic Testing (1965)	AST	A340
Standard for Inch-Millimeter	Conversion for Industrial Use (1933)	ANS	B48.1
Purchase of Rags for	Conversion Into Wiping Cloths (1963)	NWC	XYZ1
osity or To Saybolt Furol Viscosity (1/Standard Method of	Conversion of Kinematic Viscosity To Saybolt Universal Visc	AST	D2161
tandard Factors for Volume Correction and Specific Gravity	Conversion of Liquefied Petroleum Gases (1964)	NGP	2142
tems (1964) ANS L14.165 Standard Method (with Tables) for	Conversion of Yarn Number Measured In Various Numbering Sys	AST	D2260
(vegetable Oil Source Material (1938)	Conversion Table for Nitrogen-Ammonia-Protein of Cottonseed	AOC	AA5
	Conversion Table-Surface Roughness Designation, (1958)	NSA	31
hardness, VIckers Hardness, Rockwell Ha/ Standard Hardness	Conversion Tables for Metals (relationship Between Brinell	AST	E140
is (1968) Recommended Practice for	Conversion Units and Factors Relating To Atmospheric Analys	AST	D1914
Tractors and Lift Trucks (1953) Liquefied Petroleum Gas	Conversions of Internal Combustion Engine Driven Industrial	FIA	XYZ30
Fuel	Conversions of Old Boilers (1967)	FME	12-17
Hardness Tests and Hardness Number	Conversions of Steels (1968)	SAE	J417A
Safety Chain of Full Trailers or	Converter Dollies (1968)	SAE	J697A
Fluids for Hydraulic Torque	Converters and Fluid Couplings (1968)	SAE	J311A
Standard for Pool-Cathode Mercury-Arc Power	Converters (1958)	ANS	C34.1
Oxygen	Converters (1958)	FIA	XYZ49
Flywheels for Engine Mounted Torque	Converters (1968)	SAE	J297A
Trade Practice Rules for the Cotton	Converting Industry (1964)	AT	XYZ4
Definitions Applying To the Textile	Converting Trade (1964)	AT	XYZ2
Standard Method for	Converting Weights and Measures for Photographic Use (1961)	ANS	PH4.6
Specifications for Pipelines for	Conveying Flammable and Non-Flammable Substances (1966)	ARE	XYZ48
Air Flow Relationships for	Conveying Grain and Other Materials (1967)	ASE	D273
Standard Pneumatic	Conveying of Agricultural Dusts (1964) ANS Z012.22	NFP	66
	Conveyor Belt Wire (flat) (1962)	FSW	XYZ102
Standard Specification for Steel	Conveyor Chain (1964)	AST	A454
Terms and	Conveyor Definitions (1958)	CEM	101
Specifications for Sand	Conveyor Hose (wire Reinforced) (1966)	AAR	M615
Specifications for Sand	Conveyor Hose (wrapped) (1966)	AAR	M616
Welded Steel	Conveyor Pulleys (1965) ANS B105.1	MPT	301
Standard Double Pitch	Conveyor Roller Chains, Attachments and Sprockets (1954)	ANS	B29.4
Dictionary Section of	Conveyor Terms and Definitions (1958) ANS MH001.4	CEM	102
	Conveyor Terms and Definitions (1968)	ANS	MH4.1
Package Handling Conveyors, Roller	Conveyor-Non Powered (1962)	CEM	401
Screw	Conveyors (1963)	CEM	300
Package Handling Conveyors, Belt	Conveyors (1964)	CEM	402
Package Handling Conveyors, Belt Driven Live Roller	Conveyors (1965)	CEM	403
Package Handling Conveyors, Chain Driven Live Roller	Conveyors (1965)	CEM	404
Mining Belt	Conveyors (1965)	NEM	MB1
Portable Stands for Gravity	Conveyors (1967)	PC	YZ1
orting Tables, Return Pan, Roller, Packing, Slat, Monorail	Conveyors (1968) /ign, Construction and Installation of S	BIS	7
Package Handling	Conveyors, Belt Conveyors (1964)	CEM	402
Package Handling	Conveyors, Belt Driven Live Roller Conveyors (1965)	CEM	403
Standard Safety Code for	Conveyors, Cableways and Related Equipment (1957)	ANS	B20.1
Package Handling	Conveyors, Chain Driven Live Roller Conveyors (1965)	CEM	404
Package Handling	Conveyors, Roller Conveyor-Non Powered (1962)	CEM	401
Box, Foam Cushioning	Convoluted (1967)	NSA	3443
High-Temperature Hose Assembly,	Convoluted-, Tetrafluoroethylene-, for Aircraft (1964)	SAE	620ARP
f Sampling for Particulates From Aerospace Components With	Convolutes (1966t) Tentative Method O	AST	D2535
Standard for Gas Fired Kettles, Steam	Cookers and Steam Generators (1967)	ANS	Z21.46
Oil	Cookers (1965)	FME	7-87
Pressure	Cookers (1966)	UL	136
tandard Specifications for Quicklime and Hydrated Lime for	Cooking of Rags In Paper Manufacture (1968) ANS K67.4	AST	C45
Standard Dimensions, Tolerances, and Terminology for Home	Cooking and Baking Utensils (1963)	ANS	Z61.1
Gas and Electric Commercial	Cooking and Warming Equipment (1963)	NSF	4
Commercial Electric	Cooking Appliances (1965)	UL	197
Marine Solidified Fuel	Cooking Appliances (1965)	YSB	E2
Requirements for Marine Electric	Cooking Appliances (1965)	YSB	E24
Marine Liquefied Petroleum Gas	Cooking Appliances (1967)	YSB	E27
r Removal of Smoke and Grease Laden Vapors From Commercial	Cooking Equipment (1969) /he Installation of Equipment Fo	NFP	96
Analysis of Bisulfite	Cooking Liquor (1945)	TAP	T6040S
Kamyr Continuous	Cooking of Kraft Pulp (1966)	FME	12-3
lm To Medium Density Polyethylene--Heat Sealed Pouches for	Cooking of Product In the Pouch (1965) Polyester Fi	NFX	C5
Packages for Shortening, Salad Oil, and	Cooking Oil (1949)	USC	R193
Built-In Domestic	Cooking Units (ranges) (gas Burning Appliances) (1966)	ANS	Z21.1.2
Aluminum	Cooking Utensils (1946)	USC	CS134
Textile Fabric and Batting Between Guarded Hot-Plate and	Cool Atmosphere (1964) /test for Thermal Transmittance of	AST	D1518

por Compression Refrigeration Equipment or Systems Used To	Cool Passenger Compartment of Motor Vehicles (1968) /l Va	SAE	J639
Standard Mounting Dimensions of Lubricating and	Coolant Pumps for Machine Tools (1958)	ANS	B5.28
Synthetic Rubber - Hot Oil and	Coolant Resistant - Low Swell, 45-55 (1965)	SAE	3226DAMS
Synthetic Rubber - Hot Oil and	Coolant Resistant - Low Swell, 55-65 (1965)	SAE	3227DAMS
Synthetic Rubber - Hot Oil and	Coolant Resistant - Low Swell, 65-75 (1965)	SAE	3228DAMS
Specifications for	Coolant System Imlet Hose (1950)	AAR	M612
Draft Code for Inservice Inspection of Nuclear Reactor	Coolant Systems (1969)	AME	XYZ2
layed Neutron-Emitting Fission Products In Nuclear Reactor	Coolant Water During Reactor Operation (1966t) /ent of De	AST	D2470
Hose-Oil and	Coolant (1951)	NSA	485
	Coolant-System Hoses (1968)	SAE	J20A
Internal Combustion Engine	Coolants (1968)	SAE	J814A
Method for Measuring the Warmup and	Cooldown Characteristics of Oil-Diffusion Pumps (1964)	AVS	4.6
(1960) Methods of Testing for Rating of Air	Cooled and Evaporative Condensers, Remote Mechanical Draft	AHR	20
Standard for Refrigerant	Cooled Liquid Coolers, Remote Type (1969)	ARI	480
ocedures for Thermal Resistance Measurements of Conduction	Cooled Power Transistors (1968) NEM Sk508 Test PR	EIA	RS313
Methods of Testing for Rating Water	Cooled Refrigerant Condensers (1961)	AHR	22
Standard for Water-	Cooled Refrigerant Condensers, Remote Type (1969)	ARI	450
tallic Materials/ Recommended Practice for Operating Water	Cooled Xenon Arc Type Apparatus for Light Exposure of Nonme	AST	E240
ce for Operating Light and Water Exposure Apparatus (water	Cooled Xenon Arc Type) for Exposure of Nonmetallic Materia	AST	E239
nected Steam Turbine Synchronous Generator Units, Hydrogen	Cooled (twenty-Thousand To Thirty Thousand, Kilowatts) (196	NEM	SM13
t-Connected Steam Turbine Synchronous Generator Units, Air	Cooled (1967) Direc	NEM	SM12
Specification for Mechanical Refrigeration of Water	Cooler Units (1955)	AAR	EM19
design, Construction, and Installation of Ingredient Water	Coolers and Ice Makers (atomospheric Type) (1968)	BIS	11
Specification for Air Exchange	Coolers for Packaged Compressor Units (1964)	API	11K
g for Rating Forced Convection and Natural Convec Tion Air	Coolers for Refrigeration (1968) Methods of Testin	AHR	25
Standard for Forced Circulation Free Delivery Air	Coolers for Refrigeration (69)	ARI	420
s (1962) Methods of Testing for Rating Drinking Water	Coolers With Self Contained Mechanical Refrigeration System	AHR	18
Self-Contained Mechanically Refrigerated Drinking Water	Coolers (1945)	USC	CS127
tice for the Inspection and Maintenance of Electric Water	Coolers (1955) Recommended Prac	AAR	EM31
Methods of Rating and Testing Bottled Beverage	Coolers (1957)	AHR	32
Methods of Testing for Rating Liquid	Coolers (1961)	AHR	24
osed Shell and Tube Feedwater Heaters and Condensate Drain	Coolers (1962) Design and Construction of Cl	FHM	XYZ1
Safety Standards for Drinking Water	Coolers (1968)	UL	399
Self Contained Mechanically Refrigerated Drinking Water	Coolers (1968) ANS A112.111	ARI	1010
Standard for Refrigerant Cooled Liquid	Coolers, Remote Type (1969)	ARI	480
tandard Method of Test for Melting Point of Petroleum Wax	(Cooling Curve) (1966) ANS Z11.4	AST	D87
Method of	Cooling Analytical Solutions (leather Tanning) (1954)	ALC	A12
Methods of Testing for Rating Forced Circulation Air	Cooling and Air Heating Coils (1964)	AHR	33
Forced Circulation Air	Cooling and Air Heating Coils (1964)	ARI	410
Sanitary Standards for Farm Milk	Cooling and Holding Tanks (1960)	DFI	1301
and Air Conditioning Equipment for Fermentation, Proofing,	Cooling and Retarding (1967) /f Prefabricated Enclosures	BIS	10
(1964) Installation Techniques for Perimeter Heating +	Cooling As Applied To Structures With or Without Basements	NES	MAN4
Electronic Equipment	Cooling Design Concepts for High Mach Number Aircraft (1963	SAE	728AAIR
Nomenclature - Engine	Cooling Fan (1945)	SAE	194AS
Installation of Perimeter Heating and	Cooling for Structures With or Without Basements (1964)	NWA	MAN-4
Equipment	Cooling In Present and Immediate Future Civil Transport	SAE	64AIR
General Specifications for	Cooling of Passenger Cars (1955)	AAR	EM15
	Cooling of Turbine Engines In Helicopters (1967)	SAE	996ARP
Relationships of Weight, Grade,	Cooling Period, and Environment of Eggs In Storage (1964)	ASE	D284
utom/ Standard Method of Test for Effect of Antifreeze and	Cooling System Chemical Solutions On Organic Finishes for A	AST	D1882
Engine	Cooling System Field Test Code (1968)	SAE	J819A
on and Volume, As Well As Temperatures of Both Heating and	Cooling Systems (1955) /air-Conditioning, Air Distributi	AAR	EM16
Refrigeration Equipment Capacity for Bulk Milk	Cooling Systems (1966)	ASE	R256
Maintenance of Automotive Engine	Cooling Systems (1968) HS 40	SAE	J340
for Selection of Engine Antifreezes for Use In Automotive	Cooling Systems, Ethylene Glycol and Methanol Types (1963)	AST	D1880
Sheet; Selection and Maintenance of Gear Units for Water	Cooling Tower Fan Drives (1959) /ntative AGMA Information	AGM	490.01
Corrosion Resistant Materials for	Cooling Tower Hardware (1962)	CTI	126
Recommendations for Maximum Life of	Cooling Tower Lumber (1961)	CTI	117
The Evaluation of	Cooling Tower Performance From Field Test Data (1961)	CTI	121
Field Tests and Evaluation of Polychlorophenates In	Cooling Tower Preservation (1961)	CTI	120
Effect of Altitude On	Cooling Tower Rating and Performance (1962)	CTI	125
Clay Masonry	Cooling Towers (technical Notes) (1957)	SCP	XYZ10
Field Tests of Fan Performance On Induced Draft	Cooling Towers (1962)	CTI	122
A Comparison Between European and U. S.	Cooling Towers (1962)	CTI	123
Automatic Nozzles for Protection of Cross Flow	Cooling Towers (1962)	FME	2019
estos Cement Materials for Application On Industrial Water	Cooling Towers (1966) Asb	CTI	127
Water	Cooling Towers (1968)	NFP	214
(1958)	Cooling Water Systems for Stationary Diesel and Gas Engines	DEM	XYZ8
ating Heat Operated Unitary Air Conditioning Equipment for	Cooling (1961) Methods of Testing for R	AHR	40
.g of Heat Operated Unitary Air Conditioning Equipment for	Cooling (1961) Methods of Testing for Ratin	AHR	37
Air Conditioners, Central	Cooling (1964)	UL	465
Castings, Investment	Cooper Beryllium (1960)	SAE	4890AAMS
Technical Standards for Property Surveys	(Coordinate Surverys and Base Triangulation Systems) (1961)	ASM	XYZ3
Basis for the Horizontal Dimensioning of	Coordinated Building Components and Systems (1968)	ANS	A62.5
o/ Discussion of Fundamental Factors Involved In Inductive	Coordination and of Remedial Measures Applicable Under Vari	AAR	CM173
ent (1957) Standard	Coordination of Dimensions of Building Materials and Equipm	ANS	A62.1
Association of Am/ Principles and Practices for Inductive	Coordination of Electrical Supply and Communication Systems	AAR	CM172
Standard	Coordination of Masonry (1945)	ANS	A62.2
e Communicatio/ Principles and Practices for the Inductive	Coordination of Railway Electrical Supply Facilities and Th	AAR	CM171
Hole Sizes for Taper Tubes for Filling	Cop Winders (1934)	USC	R153
and Knitting Yarns and Hole Sizes for Bobbins for Filling	Cop Winders (1934) Basic Dimensions for Cones for Warp	USC	R152
	Copaiba Oil (1963)	EOA	10
Balsam	Copaiba (1963)	EOA	213
nd Cap Flashing Extending Up Full Height of Wall and Under	Coping of Parapet Wall for Use With Smooth or Gravel-Surfac	ARE	XYZ146
Saw Steel,	Coping Wire (1962)	FSW	XYZ134
dard Specification for Nonrigid Vinyl Chloride Polymer and	Copolymer Molding and Extrusion Compounds (1966) Stan	AST	D2287

Standard Specification for Styrene-Acrylonitrile	Copolymers Molding and Extrusion Materials (1967)	AST	D1431
rd Specifications for Flexible Foams Made From Polymers or	Copolymers of Vinyl Chloride (1966)	Standa AST	D1565
Flexible Foams Made From Polymers or	Copolymers of Vinyl Chloride (1968)	SAE	J15
ethod for Particle Size Analysis of Powdered Polymers and	Copolymers of Vinyl Chloride (1968)	Standard M AST	D1705
st for Sponge Made From Closed Cell Polyvinyl Chloride, or	Copolymers Thereof (1964)	/ecifications and Methods of Te AST	D1667
test for Total Chlorine In Polyvinyl Chloride Polymers and	Copolymers Used for Surface Coatings (1958)	/d Method of AST	D1156
of Test for Total Chlorine in Vinyl Chloride Polymers and	Copolymers (1967) ANS K65.9	Standard Methods AST	D1303
ods of Testing Synthetic Rubber Latices (styrene-Butadiene	Copolymers) (1968)	Standard Meth AST	D1417
Analysis of Synthetic Elastomers (solid Styrene-Butadiene	Copolymers) (1968)	Methods for Chemical AST	D1416
emical, Mechanical and Dimensional Requirements of Wrought	Copper and Copper Alloys (1968)	Ch SAE	J463C
strip (1966a) Standard Specification for	Copper - Zinc Manganese Alloy (manganese Brass) Sheet and	AST	B291
Specification for Copper and	Copper Alloy Arc Welding Electrodes (1969)	AWS	A5.6
Silver and	Copper Alloy Brazed Joints for Aircraft Power Plants (1969)	SAE	573BARP
Standard Specification for Copper and	Copper Alloy Clad Steel Plate (1966)	AST	B432
Eddy Current Testing of Copper and	Copper Alloy Heat Exchanger and Condenser Tubes (1961)	CDA	XYZ1
B395 U-Bend Seamless Copper and	Copper Alloy Heat Exchanger and Condenser Tubes (1963) AST	AME	SB395
Standard Specification for U-Bend Seamless Copper and	Copper Alloy Heat Exchanger and Condenser Tubes (1966a)	AST	B395
Copper and	Copper Alloy Mill Product Terminology (1968)	CDA	XYZ25
Tolerances - Copper and	Copper Alloy Plate, Sheet and Strip (1964)	SAE	2222DAMS
Standard Specification for Nickel	Copper Alloy Rod and Bar (1961)	AST	B164
	Copper Alloy Rod Handbook (1962)	CDA	XYZ27
Copper and	Copper Alloy Rod (1950)	USC	R241
Tolerances - Copper and	Copper Alloy Rods and Bars (1965)	SAE	2221CAMS
Copper and	Copper Alloy Round Seamless Tube (1948)	USC	R235
ith Integral Fins (BPVC) (1968) AST B359 Copper and	Copper Alloy Seamless Condenser and Heat Exchanger Tubes W	AME	SB359
VC) (1968) AST B111 Copper and	Copper Alloy Seamless Condenser Tubes and Ferrule Stock (BP	AME	SB111
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st for Angle of Twist In Rectangular and Square Copper and	Copper Alloy Tube (1965)	Standard Method of Te AST	B428
n for General Requirements for Wrought Seamless Copper and	Copper Alloy Tube (1968a)	Standard Specificatio AST	B251
Standard Specification for	Copper Alloy Tubes for Pressure Applications (1968)	AST	B469
Copper and	Copper Alloy Welding Rods (BPVC) (1968) AST B259, AWSA5.	AME	SB259
er Alloy Welding Rods (1966t) Specification for Copper and	Copper Alloy Welding Rods (1966t) AWS A5.7	/pper and Copp AST	B259
Specification for Copper and	Copper Alloy Welding Rods (1966t)	AST	B259
Specification for Copper and	Copper Alloy Welding Rods (1969)	AWS	A5.7
Tolerances - Copper and	Copper Alloy Wire (1965)	SAE	2224CAMS
7.10 Standard Specifications for Hard-Drawn	Copper Alloy Wires for Electrical Conductors (1965) ANS C00	AST	B105
Handbook for Copper and	Copper Alloy Wrought Mill Products (1964)	CDA	101
Welded Red Brass	(Copper Alloy 230) Drainage Tube (1969)	IPM	PS29
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Standard Method of Mercurous Nitrate Test for Copper and	Copper Alloys (1965)	AST	B154
Copper and	Copper Alloys (1968)	SAE	J461B
anical and Dimensional Requirements of Wrought Copper and	Copper Alloys (1968)	Chemical, Mech SAE	J463C
Metal Stock List, Copper and	Copper Alloys, Bar and Rod (1967)	NSA	3328
Metal Stock List, Copper and	Copper Alloys, Rod (1967)	NSA	3329
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c Vitreous and Laminated Coating (/ Finishes for Aluminum,	Copper Alloys, Stainless and Carbon Steel) Iron, and Organi	NAM	XYZ18
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Copper Water Tube, and	Copper and Brass Pipe (1949)	USC	R217
	Copper and Brass Sheet and Strip (1960)	CDA	XYZ4
Standard Wrought	Copper and Bronze Solder-Joint Pressure Fitting (1963)	ANS	B16.22
Specification for	Copper and Copper Alloy Arc Welding Electrodes (1969)	AWS	A5.6
Standard Specification for	Copper and Copper Alloy Clad Steel Plate (1966)	AST	B432
(1963) AST B3 U-Bend Seamless	Copper and Copper Alloy Heat Exchanger and Condenser Tubes	AME	SB395
(1966a) Standard Specification for U-Bend Seamless	Copper and Copper Alloy Heat Exchanger and Condenser Tubes	AST	B395
(1961) Eddy Current Testing of	Copper and Copper Alloy Heat Exchanger and Condenser Tubes	CDA	XYZ1
	Copper and Copper Alloy Mill Product Terminology (1968)	CDA	XYZ25
Tolerances -	Copper and Copper Alloy Plate, Sheet and Strip (1964)	SAE	2222DAMS
	Copper and Copper Alloy Rod (1950)	USC	R241
Tolerances -	Copper and Copper Alloy Rods and Bars (1965)	SAE	2221CAMS
	Copper and Copper Alloy Round Seamless Tube (1948)	USC	R235
er Tubes With Integral Fins (BPVC) (1968) AST B359	Copper and Copper Alloy Seamless Condenser and Heat Exchang	AME	SB359
e Stock (BVPC) (1968) AST B111	Copper and Copper Alloy Seamless Condenser Tubes and Ferrul	AME	SB111
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ethod of Test for Angle of Twist In Rectangular and Square	Copper and Copper Alloy Tube (1965)	Standard M AST	B428
pecification for General Requirements for Wrought Seamless	Copper and Copper Alloy Tube (1968a)	Standard S AST	B251
9, AWS A5.7	Copper and Copper Alloy Welding Rods (BPVC) (1968) AST B25	AME	SB259
Specification for	Copper and Copper Alloy Welding Rods (1969)	AWS	A5.7
Tolerances -	Copper and Copper Alloy Wire (1965)	SAE	2224CAMS
Handbook for	Copper and Copper Alloy Wrought Mill Products (1964)	CDA	101
	Copper and Copper Alloy (1968)	CDA	XYZ24
Standard Method of Mercurous Nitrate Test for	Copper and Copper Alloys (1965)	AST	B154
	Copper and Copper Alloys (1968)	SAE	J461B
Metal Stock List,	Copper and Copper Alloys, Bar and Rod (1967)	NSA	3328
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Metal Stock List,	Copper and Copper Alloys, Sheet, Plate, and Strip (1967)	NSA	3326
Metal Stock List,	Copper and Copper Alloys, Strip (1967)	NSA	3327
Metal Stock List,	Copper and Copper Alloys, Tubing (1967)	NSA	3331
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a5.6 Specification for	Copper and Copper-Alloy Arc Welding Electrodes (1966t) AWS	AST	B225

) AST B225, AWS A5.6 Copper and Copper-Alloy Arc-Welding Electrodes (BPVC) (1968 AME SB225
Standard Specification for Copper and Copper-Alloy Die Forgings (hot Pressed) (1966a) AST B283
) ANS H007.1 Standard Specification for Copper and Copper-Alloy Forging Rod, Bar and Shapes (1966a AST B124
ice for Electromagnetic (eddy Current) Testing of Seamless Copper and Copper-Alloy Heat Exchanger and Condenser Tubes AST E243
tandard Specification for General Requirements for Wrought Copper and Copper-Alloy Plate, Sheet, Strip, and Rolled Bar AST B248
NS H37.1 1968) Standard Specification for Seamless Copper and Copper-Alloy Rectangular Waveguide Tube (1967) A AST B372
ST B249 General Requirements for Wrought Copper and Copper-Alloy Rod, Bar and Shapes (BPVC) (1968) A AME SB249
tandard Specification for General Requirements for Wrought Copper and Copper-Alloy Rod, Bar, and Shapes (1969a) AST B249
er Tubes With Integral Fins (1/ Standard Specification for Copper and Copper-Alloy Seamless Condenser and Heat Exchang AST B359
e Stock (1969) Standard Specification for Copper and Copper-Alloy Seamless Condenser Tubes and Ferrul AST B111
Standard Method of Test for Expansion (pin Test) of Copper and Copper-Alloy Tubing (1965) AST B153
Composition (1966) Recommended Practice for Sampling Copper and Copper-Base Alloys for Determination of Chemical AST E255
G053.15 Recommended Practice for Preparation of Copper and Copper-Base Alloys for Electroplating (1958) ANS AST B281
Standard Photometric Methods for Chemical Analysis of Copper and Copper-Base Alloys (1964) AST E62
S C7/ Standard Specification for Concentric-Lay-Stranded Copper and Copper-Clad Steel Composite Conductors (1965) AN AST B229
Tentative Method of Test for Acid Insoluble Content of Copper and Iron Powders (1967) AST E194
Test Methods for Small Amounts of Copper and Manganese In Textiles (1969) ANS L14.49 AST D377
Specification for Electronic Grade Alloys of Copper and Nickel In Wrought Forms (1968) AST F96
ngs (1966) Standard Wrought Copper and Wrought Copper Alloy Solder-Joint Drainage Fitti ANS B16.29
ngs (1965) Wrought Copper and Wrought Copper Alloy Solder-Joint Drainage Fitti IPM PS21
Standard Methods for Chemical Analysis of Chromated Copper Arsenate (1968) AST D1628
Specifications for Preservatives of Chromated Copper Arsenate (CCA) (1968) ARE XYZ329
Standard Specifications for Chromated Copper Arsenate (1968) AST D1625
Standard Specifications for Ammoniacal Copper Arsenite (1964) AST D1325
Standard Methods for Chemical Analysis of Ammoniacal Copper Arsenite (1964) AST D1326
Specifications for Preservatives of Ammoniacal Copper Arsenite (1968) ARE XYZ328
Copper Base Casting Alloys (1968) SAE J462
Suggested Methods of Reconditioning Cast Copper Base Tailshaft Liners (1967) SNA 3-19
Standard Specification for Phosphorus-Deoxidized Copper Billets (1968) AST B379
Seamless Copper Boiler Tubes (BPVC) (1968) AME SB13
Standard Specification for Copper Brazed Steel Tubing (1964) ANS B036.35 AST A254
Paste, Copper Brazing - Water Thinning (1958) SAE 3430AMS
Standard Specification for Copper Bus Bar, Rod, and Shapes (1966a) AST B187
Standard Specification for Seamless Copper Bus Pipe and Tube (1966a) AST B188
NS H23.8 Standard Specification for Hard-Drawn Copper Capillary Tube for Restrictor Applications (1966a) A AST B360
1965) Methods of Analysis of Pesticides (zinc Arsenite, Copper Carbonate, Copper Naphthenate, Bordeaux Mixtures) (AOA XYZ6
Specifications for Preservatives of Acid Copper Chromate (1968) ARE XYZ325
Standard Specifications for Acid Copper Chromate (1968) AST D1624
Standard Methods for Chemical Analysis of Acid Copper Chromate (1968) AST D1627
standard Specification for Chromium-Nickel-Iron Molybdenum Copper Columbium Alloy Spring Wire (1968) AST B471
standard Specification for Chromium Nickel Iron Molybdenum Copper Columbium Alloy Weaving Wire (1968) AST B475
standard Specification for Chromium Nickel Iron Molybdenum Copper Columbium Stabilized Alloy Bar and Wire (1968) AST B473
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for Electric Fusion Welded Chromium Nickel Iron Molybdenum Copper Columbium Stabilized Alloy Pipe (1968) /ification AST B474
n for Seamless and Welded Chromium Nickel Iron Molybdenum Copper Columbium Stabilized Alloy Tubes (1968) /cificatio AST B468
Copper Conductors for Building Purposes (1941) USC R180
.14 Standard Specification for Bunch-Stranded Copper Conductors for Electrical Conductors (1964) ANS C007 AST B174
uipment (1965t) ANS C007.39 Tentative Specification for Copper Conductors for Use In Hook Up Wire for Electronic Eq AST B286
ipment (1968) Standard Specification for Bonded Copper Conductors for Use In Hookup Wire for Electronic Equ AST B470
ical Conduct/ Standard Specification for Rope-Lay Stranded Copper Conductors Having Bunch Stranded Members, for Electr AST B172
lectrical Co/ Standard Specification for Rope-Lay Stranded Copper Conductors Having Concentric-Stranded Members, for E AST B173
Pressure Connectors for Copper Conductors (compression Type) (1959) NEM SG8.1
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ns for Straight Compression Type Connectors for Insulated Copper Conductors (1958) Specificatio EEI TD161
Specification for Cored, Annular, Concentric-Lay Stranded Copper Conductors (1964) ANS C007.16 Standard AST B226
Power Cable Ampacities Impregnated Paper Insulation Copper Conductors (1967) IPC P48-426
07.8 Standard Specification for Concentric-Lay-Stranded Copper Conductors, Hard, Medium Hard, or Soft (1964) ANS C0 AST B8
Specifications for Solder Sewated Split Tinned Copper Connectors (1955) EEI TD160
c Detergents) (1953) Copper Content of Soap and Soap Products (soap and Syntheti AOC DA30
c Detergents) (1960) Copper Content of Soap and Soap Products (soap and Syntheti AOC DA31
Standard Method of Test for Copper Corrosion By Mineral Spirits Copper Strip Test (1968 AST D1616
rip Tarnish Test (1/ Standard Test Method for Detection of Copper Corrosion From Petroleum Products By the Copper St AST D130
Standard Method of Test for Copper Corrosion of Industrial Aromatic Hydrocarbons (1966 AST D849
High Temperature Insulated Wire, Report On Copper Corrosion (1968) NEM HP2
Copper Drainage Tube DWV (1960) USC CS229
Copper Drainage Tube for Drainage Waste and Vents (1968) CDA XYZ2
Copper Drainage Tube (dwv) (1968) CDA XYZ17
Standard Specification for Copper Drainage Tube (1966a) ANS H023.6 AST B306
Installation for Copper Water Tube (Copper Drainage Tube) (1967) IPM IS3
ene (1959) Plastic Sheet, Copper Faced - Glass Fabric Reinforced Polytetrafluoroethyl SAE 3598AAMS
Plastic Sheet, Copper Faced-Glass Fabric Reinforced Epoxy Resin (1962) SAE 3601BAMS
Plastic Sheet, Copper Faced-Paper Reinforced Phenol-Formaldehyde (1958) SAE 3590AAMS
Specifications for Purchase of Copper Foil for Printed Circuit Applications (1966) IP CF150
Standard Specification for Copper Foil, Strip, and Sheet for Printed Circuit (1967) AST B451
cation for Composite Strip of Iron Nickel Cobalt Alloy and Copper for Use In Electron Devices (1968t) Specifi AST F101
Standard Specifications for Fire-Refined Copper for Wrought Products and Alloys (1967) AST B216
Brazing - Copper Furnace, Carbon and Low Alloy Steels (1965) SAE 2670DAMS
(1965) Brazing - Copper Furnace, Corrosion + Heat Resistant Steels + Alloys SAE 2671CAMS
Method of Concentrating and Measuring Trace Quantities of Copper In High Purity Water Used In the Electronics Indust AST F57
s (1967t) Tentative Method of Test for Copper In Electrical Insulating Oils By Photometric Analysi AST D2608
Standard Methods of Test for Copper In Industrial Water and Industrial Waste Water (1968 AST D1688
Rotating Disk Method (1967t) Method of Test for Copper In Insulating Oils Spectrochemically By the Solution AST D2675
Copper In Pulp (1969) TAP T243SU
Method for Determining Iron and Copper In Vegetable Tanning Materials (leather) (1954) ALC A31
Specification for Oxygen-Free Copper In Wrought Forms for Electron Devices (1968) AST F68

Specification for Boron Deoxidized Copper In Wrought Forms for Electron Devices (1969t) AST F107
Copper Naphthenate Wood Preservative (1948) USC CS152
Specifications for Preservatives of Copper Naphthenate (1968) ARE XYZ324
eservatives of Petroleum Solvent for Pentachlorophenol and Copper Naphthenate (1968) Specifications for Pr ARE XYZ330
Analysis of Pesticides (zinc Arsenite, Copper Carbonate, Copper Naphthenate, Bordeaux Mixtures) (1965) Methods of AOA XYZ6
Current-Carrying Capacities for Asbestos Insulated Copper Nickel and Monel Conductors (1948) NEM AIS
fication for Copper-Nickel-Zinc Alloy (nickel Silver) and Copper Nickel Rod and Bar (1966) Standard Speci AST B151
Copper Number of Paper and Paperboard (1968) Su TAP T430SU
Standard Method of Test for Copper Number of Paper and Paperboard (1968) TAP T430m-52 AST D919
Copper Number of Pulp (1950) TAP T2150S
Standard Method of Test for Effect of Copper On Oxidation Rate of Grease (1968) ANS Z11.99 AST D1402
Standard Specifications for Copper Phthalocyanine Blue (1965) AST D963
dard Methods of Chemical Analysis of Dry Cuprous Oxide and Copper Pigments (1963) Stan AST D283
Uniform Mechanical Code-Seamless Copper Tube, Copper Pipe and Red ICB UMC15-3
Brass and Copper Pipe for Plumbing Installations (1960) CDA XYZ3
Standard Specification for Threadless Copper Pipe (1966a) ANS H026.2 AST B302
Copper Pipe, Sps (1968) CDA XYZ18
6.1 Seamless Copper Pipe, Standard Size (BPVC) (1968) AST B42, ANS H2 AME SB42
Standard Specification for Seamless Copper Pipe, Standard Sizes (1966) ANS H026.1 AST B42
11 Copper Plates for Locomotive Fireboxes (BPVC) (1968) AST b8 AME SB11
Standard Specification for Copper Plates for Locomotive Fireboxes (1966a) AST B11
Standard Specifications for Copper Powder for Use In Antifouling Paints (1965) AST D964
Determination of Acid Insoluble Matter In Iron and Copper Powders (1964) MPI 6-64
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d, Sheared, Sawed or Machined Edges (1968) Flat Copper Products--Cold Rolled With Slit, Slit and Edge Rolle CDA XYZ6
Specification for Stud Terminal Copper Rail Bonds (railway Electrification) (1959) AAR EM107
Standard Specification for Free-Cutting Copper Rod and Bar (1968) AST B301
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Copper Rods for Locomotive Staybolts (BPVC) (1968) AST B1 AME SB12
Standard Specification for Copper Rods for Locomotive Staybolts (1966a) ANS H007.2 AST B12
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Standard Specification for Copper Sheet, Strip, Plate and Rolled Bar (1968) ASH M138 AST B152
T B152 Copper Sheet, Strip, Plate, and Rolled Bar (BPVC) (1968) AS AME SB152
Standard Specifications for Lead-Coated Copper Sheets (1962) AST B101
Standard Specifications for Iron Copper Sintered Metal Powder Structural Parts (1968) AST B222
Degree C Service) (1961) Wire, Electrical, Insulated Copper Solid Conductor Hook-Up and General Purpose (for 105 NSA 1391
Specifications for Single Overhead Line Tube Seamless Copper Splicing Sleeves (1942) EEI TD9
ans Z11.158 Standard Method of Test for Copper Strip Corrosion By Liquefied Petroleum Gases (1968) AST D1838
ction of Copper Corrosion From Petroleum Products By the Copper Strip Tarnish Test (1968) ANS Z11.21 /hod for Dete AST D130
ard Method of Test for Copper Corrosion By Mineral Spirits Copper Strip Test (1968) Stand AST D1616
thod of Test for Uniformity of Coating By the Preece Test (Copper Sulfate Dip) On Zinc-Coated (galvanized) Iron or Ste AST A239
stainless S/ Recommended Practice for Conducting Acidified Copper Sulfate Test for Intergranular Attack In Austenitic AST A393
Copper Sulfate (1959) AWW B602
Standard Specification for Photographic Grade Copper Sulfate (1964) ANS PH4.180
rification) (1959) Specification for Copper Thermit Welded Electrical Connections (railway Elect AAR EM111
Specification for Annealed Copper Tie Wires (1941) AAR CM8
Cast Bronze Solder Joint No-Hub Adapter for Copper To Soil Pipe Connections (1965) MSS SP68
11 Figure Eight Copper Trolley Wire for Industrial Haulage (1964) ANS C007. AST B116
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Seamless Copper Tube Cleaned for Oxygen Gas Service (1968) CDA XYZ20
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8) Seamless Copper Tube for Air Conditioning and Refrigeration Use (196 CDA XYZ22
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Seamless Copper Tube for Refrigeration Field Service (1968) CDA XYZ21
Copper Tube Radiant Heating (1949) CDA XYZ28
Seamless Copper Tube (BPVC) (1968) AST B75, ANS H23.3 AME SB75
Automotive and General Service Copper Tube (1950) USC CS167
Standard Specification for Welded Copper Tube (1968) AST B447
Round Seamless Copper Tube (1968) CDA XYZ13
Seamless Copper Tube (1968) CDA XYZ14
Condenser and Other Heat Exchanger Copper Tube (1968) CDA XYZ15
Standard Colors for Identification of Copper Tube (1968) CDA XYZ26
Seamless Copper Tube (1968) SAE J528B
Standard Specification for Seamless Copper Tube (1968) ANS H23.3 AST B75
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Specifications for Seamless Copper Tubes (1950) AAR M504
Standard Cast Bronze Fittings for Flared Copper Tubes (1967) ANS B16.26
Standard Copper Tubing for Railroad Service (1938) AAR MSRPF38
Specifications for Copper Tubing (1961) ARE XYZ157
Flexible Copper Water Connectors (1966) IPM PS14
Installation for Copper Water Tube (copper Drainage Tube) (1967) IPM IS3
Standard Specification for Seamless Copper Water Tube (1966a) ANS H023.1 AST B88
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Copper Water Tube, and Copper and Brass Pipe (1949) USC R217
Standard Specification for Oxygen-Free Electrolytic Copper Wire Bars, Billets, and Cakes (1967) AST B170
bars (1967) ANS H017.1 Standard Specifications for Lake Copper Wire Bars, Cakes, Slabs, Billets, Ingots, and Ingot AST B4
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bars (1967) ANS / Standard Specifications for Electrolytic Copper Wire Bars, Cakes, Slabs, Billets, Ingots, and Ingot AST B5
tandard Specification for Soft Rectangular and Square Bare Copper Wire for Electrical Conductors (1968) ANS C7.9 AST B48
d Specification for Lead-Coated and Lead-Alloy-Coated Soft Copper Wire for Electrical Purposes (1963) ANS C007.15 /r AST B189

Standard Specification for Tinned Soft or Annealed Copper Wire for Electrical Purposes (1963) ANS C007.4 AST B33
Specification for Tinned Hard-Drawn and Medium-Hard Drawn Copper Wire for Electrical Purposes (1964) ANS C007.37 /d AST B246
of Test for Stiffness of Bare Soft Square and Rectangular Copper Wire for Magnet Wire Fabrication (1960) ANS C007.41 AST B279
Copper Wire Nails (1934) USC R150
pecification Covering the Method of Testing Tin Coating On Copper Wire (1930) AAR CM26
Requirement Specification for Hard-Drawn Bare Copper Wire (1950) AAR CM6
Standard Specification for Soft or Annealed Copper Wire (1963) ANS C007.1 AST B3
Standard Specification for Silver-Coated Soft or Annealed Copper Wire (1964) ANS C007.38 AST B298
Standard Specification for Medium-Hard-Drawn Copper Wire (1965) ANS C007.3 AST B2
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tentative Specification for Nickel-Coated Soft or Annealed Copper Wire (1965t) ANS C007.48 AST B355
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(1963) Copper Wire-Magnet, Single Film Insulated, High Temperature SAE 3781AMS
0) Copper Wire-Polytetrafluoroethylene Covered, Miniature (196 SAE 3780AMS
Standard Method for Chemical Analysis of Copper (electrolytic Determination of Copper) (1967) AST E53
Threadless Pipe - Copper (hard Drawn) (1968) CDA XYZ19
Bearings-Leaded Copper (1951) SAE 4820BAMS
Investment Casting Specifications Beryllium Copper (1960) ICI CU-2
Standard Specification for Phosphor Copper (1961) AST B52
Cable, Electrical, Flat Conductor, Flexible-300 Volts, Copper (1963) NSA 729
s for Resistance Thermometer Elements Platinum, Nickel and Copper (1966) Temperature-Resistance Value SAM RC21-4
Standard Specifications for Electrolytic Cathode Copper (1967) AST B115
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Standard Specifications for Fire-Refined Casting Copper (1967) AST B72
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Standard Method of Test for Effect of Grease On Copper (1968) ANS Z11.104 AST D1261
chemical Analysis of Copper (electrolytic Determination of Copper) (1967) Standard Method for AST E53
200 Degree C Service) (1961) Wire, Electrical, Insulated, Copper, High Temperature, Hook-Up and General Purpose (for NSA 703
ice) (1961) Wire, Electrical, Insulated, Copper, Hook-Up, and General Purpose (for 105 Degree C Serv NSA 702
ographic Methods) of Determining Aluminum, Boron, Calcium Copper, Iron, Magnesium In Plants (1965) /mmission Spectr AOA XYZ58
Pipe Nipples, Brass, Copper, Steel and Wrought Iron (1965) USC CS5
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nd Number Sixteen Awg Rubber-Insulated, Neoprene-Jacketed, Copper, Twisted-Pair Outside Distributing Wire (1952) / A AAR CM25
ss Test) (1968) ANS Z118.3 Standard Method of Copper-Accelerated Acetic Acid-Salt Spray (fog) Testing (ca AST B368
Specification for Copper and Copper-Alloy Arc Welding Electrodes (1966t) AWS A5.6 AST B225
, AWS A5.6 Copper and Copper-Alloy Arc-Welding Electrodes (BPVC) (1968) AST B225 AME SB225
idge and Structural Us/ Standard Specifications for Rolled Copper-Alloy Bearing and Expansion Plates and Sheets for Br AST B100
Copper-Alloy Condenser Tube Plates (BPVC) (1968) AST B171 AME SB171
Standard Specification for Copper-Alloy Condenser Tube Plates (1967) AST B171
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ctromagnetic (eddy Current) Testing of Seamless Copper and Copper-Alloy Heat Exchanger and Condenser Tubes (1967t) AST E243
cification for General Requirements for Wrought Copper and Copper-Alloy Plate, Sheet, Strip, and Rolled Bar (1968) AST B248
68) Standard Specification for Seamless Copper and Copper-Alloy Rectangular Waveguide Tube (1967) ANS H37.1 19 AST B372
General Requirements for Wrought Copper and Copper-Alloy Rod, Bar and Shapes (BPVC) (1968) AST B249 AME SB249
cification for General Requirements for Wrought Copper and Copper-Alloy Rod, Bar, and Shapes (1969a) Standard Spe AST B249
th Integral Fins (1/ Standard Specification for Copper and Copper-Alloy Seamless Condenser and Heat Exchanger Tubes Wi AST B359
69) Standard Specification for Copper and Copper-Alloy Seamless Condenser Tubes and Ferrule Stock (19 AST B111
dard Method of Test for Expansion (pin Test) of Copper and Copper-Alloy Tubing (1965) Stan AST B153
tandard Specification for General Requirements for Wrought Copper-Alloy Wire (1968a) AST B250
Standard Specification for Copper-Base Alloy Centrifugal Castings (1955) AST B271
n (1966) Recommended Practice for Sampling Copper and Copper-Base Alloys for Determination of Chemical Compositio AST E255
Recommended Practice for Preparation of Copper and Copper-Base Alloys for Electroplating (1958) ANS G053.15 AST B281
Recommended Practice for Tension Test Specimens for Copper-Base Alloys for Sand Castings (1958) AST B208
Standard Specification for Copper-Base Alloys In Ingot Form for Sand Castings (1959) AST B30
Standard Classification of Cast Copper-Base Alloys (1964) AST B119
rd Photometric Methods for Chemical Analysis of Copper and Copper-Base Alloys (1964) Standa AST E62
Tentative Reference Radiographs for High-Strength Copper-Base and Nickel-Copper Alloy Castings (1967) AST E272
) (1967) Standard Specification for Copper-Base Sintered Metal Powder Bearings (oil Impregnated AST B438
1969) Standard Specification for Copper-Beryllium Alloy Plate, Sheet, Strip and Rolled Bar (AST B194
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ng Laminate/ Recommended Practice for Etching and Cleaning Copper-Clad Electrical Insulating Materials and Thermosetti AST D1825
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ndard Specification for Concentric-Lay-Stranded Copper and Copper-Clad Steel Composite Conductors (1965) ANS C007.19 AST B229
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8t) Specifications for Copper-Clad Thermosetting Laminates for Printed Wiring (196 AST D1867
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Specification for Copper-Covered Steel Guy and Messenger Strand (1939) AAR SM69
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1967) Standard Specifications for Copper-Infiltrated Sintered Carbon Steel Structural Parts (AST B303
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968) Standard Specification for Copper-Nickel Alloy Plate and Sheet for Pressure Vessels (1 AST B402

fication for Copper-Nickel-Zinc Alloy (nickel Silver) and	Copper-Nickel Alloy Plate, Sheet, Strip, and Rolled Bar (19	AST	B122
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tandard Methods for Chemical Analysis of Copper-Nickel and	Copper-Nickel-Zinc Alloys (1967)	AST	E75
Specification for Type B	Copper-Oxide Caustic Soda Primary Cell (1939)	AAR	SM4
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Semiconductor Rectifiers	Copper-Oxide Cells and Stacks (1958)	NEM	MR10
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(1966a) Standard Specification for	Copper-Silicon Alloy Plate and Sheet for Pressure Vessels	AST	B96
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r General Purposes (1966) Standard Specification for	Copper-Silicon Alloy Plate, Sheet, Strip, and Rolled Bar Fo	AST	B97
B98, ANS H7.3,	Copper-Silicon Alloy Rod, Bar, and Shapes (BPVC) (1968) AST	AME	SB98
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6.3 Standard Specification for	Copper-Silicon Alloy Seamless Pipe and Tube (1966a) ANS H02	AST	B315
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(1962) Requirement Specification for Purple	Copy and Black Record Ribbons for Use In Telegraph Printers	AAR	CM78
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ce for Location of Conductors and Car Discharge Valves and	Cords On Passenger Train Cars, Excluding Head End Cars Such	AAR	MSRPE41
r the Location of Conductors Valve and Car Discharge Valve	Cords or Attachments On Cars Having Observation Platforms (	AAR	MSRPE42
thod of Test for Strap Peel Adhesion of Textile Fabrics or	Cords To Rubber (1968t) Me	AST	D2630
ing Signals for Balancing Circuits and Testing Switchboard	Cords (1942) /vering the Operation of A Device for Produc	AAR	CM139
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e Fibe/ Methods of Testing Industrial Filament Yarns, Tire	Cords, and Tire Cord Fabrics Made From Man-Made Organic Bas	AST	D885
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s (1968) Dimensions and Characteristics of the Take-Up	Core Drive for Super 8 Motion Picture Film Camera Cartridge	ANS	PH221594
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alvanized) and Aluminum Coated (aluminized) Stranded Steel	Core Reinforced (ACSR) (1969) /ication for Zinc Coated (g	AST	B500
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f Test for Triaxial Compressive Strength of Undrained Rock	Core Specimens Without Pore Pressure Measurements (1967)	AST	D2664
t for Alternating-Current Magnetic Properties of Laminated	Core Specimens (1964) Standard Methods of Tes	AST	A346
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ndard Specification for Aluminum-Coated (aluminized) Steel	Core Wire for Aluminum Conductors, Steel Reinforced (ACSR)	AST	B341
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cation for Standard Weight Zinc-Coated (galvanized) Steel	Core Wire for Aluminum Conductors, Steel Reinforced (1963)	AST	B245
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Tentative Specifications for Rosin Flux	Cored Solder (1960)	AST	B284
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to-One / Tentative Methods of Testing Nonmetallic Magnetic	Cores To Be Used In A Coincident Current Memory With A Two-	AST	C526
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hods of Test for Flatwise Compressive Strength of Sandwich	Cores (1957) Standard Met	AST	C365
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ferred Dimensional Specifications Small Ferrite Electronic	Cores (1961) Pre	MPI	21-61
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thod of Test for Magnetic Properties of Magnetic Amplifier	Cores (1969) Standard Me	AST	A598
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(1969) Specification for Corkboard and	Cork Pipe Insulation for Low Temperature Thermal Insulation	AST	C640
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mal Insulation (1969) Specification for	Corkboard and Cork Pipe Insulation for Low Temperature Ther	AST	C640
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	Cornering Lamps for Automotive Vehicles (1968)	SAE	J852B
or Rounding Doors, Door Jambs and All Other Inside Exposed	Corners of Stock Cars (1910) Recommended Practice F	AAR	MSRPC11
Dynamic Water Resistance of Shoe Upper Leather By the Dow	Corning Leather Tester (1956) AST d2098	ALC	E55
dynamic Water Resistance of Shoe Upper Leather By the Dow	Corning Leather Tester (1962t) ANS Z109.14 / of Test for	AST	D2098
8t) Method of Test for Voltage Endurance Under	Corona Attack of Solid Electrical Insulating Materials (196	AST	D2275
Standard Method for Detection and Measurement of	Corona Pulses In Evaluation of Insulation Systems (1968)	AST	D1868
Signal	Corps Wire (1956)	FSW	XYZ81
Sheet and Strip-Alloy Porous Sintered Wire Mesh	Corr. + Heat Resist., Iron Base- (1968)	SAE	7724AMS
Rec. Pract. for	Correcting Gage Tables for Incrustation (1968)	API	RP2556
Recommended Practices for	Correcting Steam Power Plant Trial Performance (1968)	SNA	3-17
oefficients for American Tank Towing Conference Model-Ship	Correlation and Kinematic Viscosity and Density of Fresh A	SNA	1-25
to Electric Equipment (1953) Guide for Temperature	Correlation In the Connection of Insulated Wire and Cables	IEE	55
s of Good Practice for Turbojet Aircraft Engine Test Cell	Correlation (1961) Analysis and Recommendation	SAE	741AIR
essure Sensitive Tape Indirect Measurement of Electrolytic	Corrosion (1959) Pr	PST	52
f Corrosion Testing of Decorative Chromium Plating By the	Corrodkote Procedure (1965) ANS H038.14 /tandard Method O	AST	B380
Cathodic Protection of Buried Metallic Structures Against	Corrosion (1955)	AAR	EM70
9) Quality Assurance Sampling of	Corrosion and Heat Resistant Alloys (wrought Products) (196	SAE	2371AMS
Investment Casting Specification/	Corrosion and Heat Resistant Cobalt-Base Alloys (1960)	ICI	CO-1
50 F Heat Treatment (1960) Bolts and Screws-Steel,	Corrosion and Heat Resistant Heat Treated-Roll Threaded, 16	SAE	7479BAMS
Investment Casting Specification)	Corrosion and Heat Resistant Nickel-Base Alloys (1960)	ICI	NI-1
and Protruding Type for Applications Up To 1400 Degree F.	Corrosion and Heat Resistant Rene 41 Nickel Base Alloy-Proc	NSA	1290
t, Strip, + Plate and Titanium and Titanium Alloy Sheet,/	Corrosion and Heat Resistant Steel and Iron Base Alloy Shee	SAE	2242CAMS
um and Titanium Alloy Bars and Wire (1966) Tolerances -	Corrosion and Heat Resistant Steel Bars and Wire and Titani	SAE	2241FAMS
Tolerances -	Corrosion and Heat Resistant Steel Tubing (1962)	SAE	2243DAMS
Rings, Sealing-Tubular Metal,	Corrosion and Heat Resistant Steel (1966)	SAE	7325CAMS
l Threaded, Heat Treated / Bolts and Screws, Nickel Alloy,	Corrosion and Heat Resistant Upset Headed, Heat Treated Rol	SAE	7469AMS
Alloy Tubing, Seamless,	Corrosion and Heat Resistant (1969)	SAE	5580EAMS
Alloy Bars, Forgings, and Rings,	Corrosion and Heat Resistant (1969)	SAE	5714AMS
Steel,	Corrosion and Heat Resistant, Bar, Rod, and Forging (1963)	NSA	1597
lution + Precipitation Treated (1/ Bolts and Screws-Steel,	Corrosion and Heat Resistant, Heat Treated Roll Threaded So	SAE	7478FAMS
Bolts and Screws-Steel,	Corrosion and Heat Resistant, Roll Threaded (1960)	SAE	7473BAMS
Bolts and Screws-Steel,	Corrosion and Heat Resistant, Roll Threaded (1960)	SAE	7476CAMS
roll Threaded, 1975 F Hea/ Bolts and Screws, Nickel Alloy,	Corrosion and Heat Resistant, Upset Headed, Heat Treated,	SAE	7471AAMS
Steel Bars, Forgings, Tubing, and Rings,	Corrosion and Moderate, Heat Resistant(1969)	SAE	5616EAMS
res (1967) Standard Method of Test for Metal	Corrosion By Halogenated Organic Solvents and Their Admixtu	AST	D2251
Standard Method of Test for Copper Strip	Corrosion By Liquefied Petroleum Gases (1968) ANS Z11.158	AST	D1838
Standard Method of Test for Copper	Corrosion By Mineral Spirits Copper Strip Test (1968)	AST	D1616
7t) Tentative Method for Determining	Corrosion Characteristics of Dry Solid Film Lubricants (196	AST	D2649
martensitic Corrosion Resistant Steels / Minimizing Stress	Corrosion Cracking In Heat Treatable Wrought Low Alloy and	SAE	1110ARP
l (1964) ANS Z098.30 Standard Method of Test for	Corrosion Effect of Thermal Insulating Cements On Base Meta	AST	C464

nish Test (1/ Standard Test Method for Detection of Copper	Corrosion From Petroleum Products By the Copper Strip Tar	AST	D130
External	Corrosion In Boilers Fired With Residual Fuel Oils (1968)	FME	12-45
	Corrosion In Standby Boilers (1967)	FME	12-41
(1966) Minimizing Stress	Corrosion In Wrought Heat Treatable Aluminum Alloy Products	SAE	823AARP
(1967) Minimizing Stress	Corrosion In Wrought Heat Treatable Titanium Alloy Products	SAE	982ARP
Primer Coating Water Reducible,	Corrosion Inhibiting (1964)	NSA	1615
Volatile	Corrosion Inhibitor (1967)	NSA	3400
Standard Method of Test for Copper	Corrosion of Industrial Aromatic Hydrocarbons (1966)	AST	D849
Prevention of	Corrosion of Metals (1964) HS J447	SAE	J447
Standard Method of Test for Static	Corrosion of Refractories By Molten Glass (1968)	AST	C621
Recommended Practice for Electrolytic	Corrosion of Steel In Concrete (1955)	AAR	EM74
Compound Concentrate -	Corrosion Preventive - Aircraft Engine (1967)	SAE	3071AAMS
Compound -	Corrosion Preventive - Aircraft Engine (1967)	SAE	3072CAMS
Compound -	Corrosion Preventive - Hard Film, Cold Application (1966)	SAE	3076BAMS
Compound -	Corrosion Preventive - Hard Film, Hot Application (1966)	SAE	3075CAMS
Compound -	Corrosion Preventive - Hard Film, Hot Application (1966)	SAE	3075CAMS
Compound -	Corrosion Preventive - Soft Film, Cold Application (1967)	SAE	3078BAMS
Compound -	Corrosion Preventive - Soft Film, Hot Application (1967)	SAE	3079BAMS
6) Compound -	Corrosion Preventive - Thin Film, Fingerprint Removing (196	SAE	3065DAMS
955)	Corrosion Preventive Characteristics of Aircraft Greases (1	SAE	40AIR
Varnish - Synthetic Resin,	Corrosion Preventive (1966)	SAE	3132CAMS
) ANS Z109.5 Standard Method of Test for	Corrosion Produced By Leather In Contact With Leather (1960	AST	D1611
150 Pound	Corrosion Resistant Cast Flanged Valves (1959)	MSS	SP42
150 Pound	Corrosion Resistant Cast Flanges and Flanged Fittings (1965	MSS	SP51
962)	Corrosion Resistant Materials for Cooling Tower Hardware (1	CTI	126
ormance (1965) Gaskets-Type XX Engine Accessory Drive,	Corrosion Resistant Steel Screen Reinforced Controlled Perf	SAE	7283AAMS
Gaskets-Type XX Engine Accessory Drive,	Corrosion Resistant Steel Screen Reinforced (1965)	SAE	7282BAMS
Inserts, Thread Form,	Corrosion Resistant Steel (1958)	SAE	7245CAMS
Coupling-Rigid Tube Connector,	Corrosion Resistant Steel (1961)	NSA	594
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Rivet-Solid Universal Head, A286	Corrosion Resistant Steel (1967)	NSA	1198
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Rivet-Solid-100 Degree Flush Shear Head-A286	Corrosion Resistant Steel (1967)	NSA	1200
Bolt-Stabilized-Non-Magnetic	Corrosion Resistant Steel (1968)	NSA	501
Chemical Check Analysis Limits - Wrought Heat and	Corrosion Resistant Steels and Alloys (1967)	SAE	2248AAMS
inspection-Aircraft Quality Steel Cleanliness, Martensitic	Corrosion Resistant Steels (1967) Magnetic Particle	SAE	2303AMS
acking In Heat Treatable Wrought Low Alloy and Martensitic	Corrosion Resistant Steels (1969) /ng Stress Corrosion Cr	SAE	1110ARP
(1967) Bolts and Screws-Steel,	Corrosion Resistant Upset Heads Heat Treated, Roll Threaded	SAE	7474AMS
Bars and Forgings,	Corrosion Resistant (1963)	SAE	4675AMS
Treatment of Sheet Metal Parts - Steel,	Corrosion Resistant (1964)	SAE	2550BAMS
Cotterpin -	Corrosion Resistant (1966)	SAE	123751
Steel Tubing, Welded,	Corrosion Resistant (1969)	SAE	5578AMS
Steel Bars, Forgings, and Rings,	Corrosion Resistant (1969)	SAE	5748AMS
Steel Wire, Welding,	Corrosion Resistant (1969)	SAE	5824AMS
Lockwire, Cre	(Corrosion Resistant) Steel (1954)	SAE	100026
Bolts and Screws-Steel	Corrosion Resistant, Heat Treated-Roll Threaded (1963)	SAE	7470EAMS
etal (1969) Nuts, Self Locking,	Corrosion Resistant, High Strength, Prevailing Torque All M	SAE	7253AMS
Steet Sheet,	Corrosion Resistant, Laminated, Surface Bonded (1969)	SAE	5500AAMS
Bolts and Screws-Steel,	Corrosion Resistant, Roll Threaded (1960)	SAE	7472GAMS
ing Rods and Bare Electrodes (1962t) Specification for	Corrosion Resisting Chromium and Chromium Nickel SteeLWeld	AST	A371
Protection of Vendor Parts and Accessories Against	Corrosion Specification for (1961)	NSA	459
Standard Method for Glassware	Corrosion Test for Engine Antifreezes (1965) ANS D014.9	AST	D1384
Standard Method of Aerated Total Immersion	Corrosion Test for Metal Cleaners (1965)	AST	D1374
Standard Method of Total Immersion	Corrosion Test for Soak Tank Metal Cleaners (1967)	AST	D1280
Standard Method of Total Immersion	Corrosion Test of Stainless Steels (1963)	AST	A279
Standard Method of Total Immersion	Corrosion Test of Water-Soluble Aluminum Cleaners (1967)	AST	D930
commended Practice for Preparing, Cleaning, and Evaluating	Corrosion Test Specimens (1967) Re	AST	G1
rrodkote Procedure (1965) ANS H038.14 Standard Method of	Corrosion Testing of Decorative Chromium Plating By the Co	AST	B380
Tentative Method for Simulated Service	Corrosion Testing of Engine Antifreezes (1966t)	AST	D2570
9) Test Method for Laboratory	Corrosion Testing of Metals for the Process Industries (196	NCE	TM01
oys (1967) Recommended Practice for Aqueous	Corrosion Testing of Samples of Zirconium and Zirconium All	AST	G2
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	Corrosion Tests of Metallized Coated Steel (1962)	AWS	C2.8
Recommended Practice for Conducting Plant	Corrosion Tests (1968)	AST	G4
application of Metallized Coatings To Protect Against Heat	Corrosion (1954) Metallizing,	AWS	C2.3
Fretting	Corrosion (1956)	SAE	47AIR
Simplified Theory of	Corrosion (1966)	SSP	XYZ1-66
High Temperature Insulated Wire, Report On Copper	Corrosion (1968)	NEM	HP2
Brazing - Copper Furnace,	Corrosion + Heat Resistant Steels + Alloys (1965)	SAE	2671CAMS
Cotter Pins	Corrosion + Heat Resistant (1965)	SAE	7211BAMS
63) Studs-Steel,	Corrosion + Heat Resistant, Heat Treated, Roll Threaded (19	SAE	7481AAMS
ification for (1963) Fasteners-Threaded,	Corrosion + Heat Resistant, 1200 Degree F. Procurement Spec	NSA	1589
recitation Heat Treated (1962) Rivets, Steel,	Corrosion + Heat Resistant- Annealed, 1650f and Partially P	SAE	7235AMS
Environmental Testing By Salt Spray	(Corrosion) - Relay Test Procedures (1968)	NRY	XYZ5
	Corrosion, Heat, and Electrical Resistance Alloys (1968)	SAE	J470A
	Corrosion-Proof Coatings for Automatic Sprinklers (1961)	FME	2043
nch To Twelve Inch) (1962) 150 Lb. Light-Wall,	Corrosion-Resistant Gate Valve for Refinery Use (one-Half I	API	603
Standard Specification for	Corrosion-Resistant High Silicon Cast Iron (1964)	AST	A518
alloy Castings for General Ap/ Standard Specifications for	Corrosion-Resistant Iron-Chromium and Iron-Chromium-Nickel	AST	A296
ssels Constructed of Integrally Clad Plate or With Applied	Corrosion-Resistant Linings (1965) Welded Pressure Ve	AME	UCL1
	Corrosion-Resistant Metals (1970)	ICB	UBC32-6
7) Tentative Specification for Metal-Sheathed,	Corrosion-Resistant Thermo-Couples for Nuclear Service (196	AST	E235
ing Rods and Bare Electrodes (BPVC) (1968) AST A371, AW/	Corrosion-Resisting Chromium and Chromium Nickel Steel Weld	AME	SA371
red Welding Electrodes (BPVC) (1968) AWS A5.4, AST A298	Corrosion-Resisting Chromium and Chromium-Nickel Steel Cove	AME	SA298
red Welding Electrodes (1962) Tentative Specification for	Corrosion-Resisting Chromium and Chromium-Nickel Steel Cove	AST	A298

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red Welding Electrodes (1969)
ing Rods and Bare Electrodes (1969)
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osion-Resisting Steel, Gasket, Sealing, Aluminum Alloy and
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illed and Drilled, Plain and Self Locking, Alloy Steel and
illed and Drilled, Plain and Self-Locking, Alloy Steel and
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ctures Painting, Vinyl Paint for Fresh Water,Chemical and
ard Method of Testing Detergent Cleaners for Evaluation of
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loy Pipe Flanges, Forged Fittings and Valves and Parts for
ight-Wall Austenitic Chromium-Nickel Alloy Steel Pipe for
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t Loss Methods) (1969) Methods of Test for
tector Method) (1965) ANS Z111.6 Standard Method of
ical Methods) (1969t) Methods of Test for
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Fibreboard -
Standard Specifications for
Standard Specifications for Helically
Standard Specifications for
Testing Puncture and Stiffness of Paperboard,
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d Method of Test for Puncture and Stiffness of Paperboard,
tables (1952)
Metallic Gaskets for Refinery Piping (double-Jacketed
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eir Applicatio/ Specification for Fourpoint Two Inch Pitch
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res (1941)
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roducts and Components (mattresses, Springs, Bedsteads and
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ary Standards for Equipment for Packaging Frozen Desserts,
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1962)

Corrosion-Resisting Chromium and Chromium-Nickel Steel Cove AWS A5.4
Corrosion-Resisting Chromium and Chromium-Nickel Steel Weld AWS A5.9
Corrosion-Resisting Chromium Steel Clad Plate, Sheet and St AST A263
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Corrosion-Resisting Chromium Steel Plate, Sheet, and Strip AST A176
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Corrosion-Resisting Chromium-Nickel Steel Plate, Sheet, and AST A167
Corrosion-Resisting Chromium-Nickel-Manganese Steel Plate, AST A412
Corrosion-Resisting Paint (1950) FME 9-6
Corrosion-Resisting Steel. Asa Pipe Flanges (1968) / Corr NSA 3310
Corrosion-Resisting Steel, Gasket, Sealing, Aluminum Alloy NSA 3310
Corrosion-Resisting Steel, Unified Coarse-Three-A, and Unif NSA 1352
Corrosion-Resisting Steel, Unified Fine-Three-A Thread (196 NSA 1351
Corrosive and Adhesive Effects of Gasket Materials On Metal AST F64
Corrosive Atmospheres (1964) Steel Stru SSP 4.02-64
Corrosive Effects On Certain Porcelain Enamels (1968) /nd AST D1567
Corrosive Environments (1968) Standard Method AST D1654
Corrosive High-Temperature Service (1967) / Stabilized Al AST B462
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Corrugated - Double Wall (1953) SAE 3554AAMS
Corrugated - Single Wall, Double Face (1953) SAE 3552AAMS
Corrugated Aluminum Alloy Culvert Pipe (1965) ASH M196
Corrugated Aluminum Alloy Culvert Pipe (1965) ASH M211
Corrugated Aluminum Alloy Pipe Underdrains (1965) ASH M197
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Corrugated and Solid Fiberboard (1968) TAP T803m-50 /ndar AST D781
Corrugated and Solid-Fiber Boxes for Canned Fruits and Vege USC R146
Corrugated and Spiral Wound) (1962) API 601
Corrugated Asbestos-Cement Sheets (1968) ANS A125.1 AST C221
Corrugated Asbestos-Cement Siding and Roofing Sheets and Th ARE XYZ151
Corrugated Board and Boxes (1963) /f Scoring Upon Bending PI 110.10
Corrugated Board Rolls (1941) USC R177
Corrugated Board (1965) TAP T808SU
Corrugated Fiber Boxes Used By Department and Specialty Sto USC R128
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Corrugated Fiberboard (1966) AST D1225
Corrugated Fibreboard Boxes On Automatic Packaging Machines FBA XYZ2
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Corrugated Metal Culvert Pipe and Pipe Arches (1965) ASH M190
Corrugated Metal Culvert Pipe (1963) ASH M209
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Corrugated Metal Culverts (1963) ARE XYZ40
Corrugated Metal Forms (materials, Surface Finishing and In NTM XYZ7
Corrugated Metal Pipe and Arches (1962) ARE XYZ42
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Corrugated Metal Pipe Underdrains (1965) ASH M136
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Corrugated Plastics Panels (1961) AST D1602
Corrugated Reinforced Plastics Panels (1961) AST D1502
Corrugated Roofing and Siding (1963) FME 1-40
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Corrugated Structural Plastics Panels (1957) USC CS214
Corrugated Structural Plate Pipe, Pipe-Arches and Arches (1 ARE XYZ45
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Corrugating Medium (1966) TAP T809SU
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Corset Girdle Combination Fabrics (1968) Stan ANS L22.1013
Corset (boning) Wire (1962) FSW XYZ103
Cosmetics (1943) USC R200
Cost Trends-Buildings, Machinery and Equipment (1968) FME 9-3
Costs and Use (1965) ASE D230.1
Costs of Paint (1966) SSP XYZ7-66
Costs (1959) FME 1-17
Costus Root (1961) EOA 179
Cots) (1962) Bedding P USC R2
Cotta (1962) ARE XYZ112
Cottage Cheese and Similar Milk Products (1964) Sanit DFI 2300
Cottage Cheese and Sour Cream (1947) USC R148
Cotter Pin Wire (1962) FSW XYZ32
Cotter Pins (1968) SAE J485
Cotter Pins Corrosion + Heat Resistant (1965) SAE 7211BAMS
Cotter Pins (1968) SAE J487
Cotter Pins (1969) SAE 567DAS
Cotter Pins- (1965) SAE 7210DAMS
Cotter) (1958) ANS B5.20
Cotterpin - Corrosion Resistant (1966) SAE 123751
Cotton and Linen (1964) AT XYZ16
Cotton and Linen Colorfastness To Bleaching With Chlorine (ATC 3

Shrinkage In Laundering of	Cotton and Linen Woven Fabrics (1964)		AT	XYZ19
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Standard	Cotton Braid for Insulated Wire and Cable for General		ANS	C8.12
	Cotton Canton Flannels, Unbleached, for Work Gloves (1944)		USC	R186
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s for Black and Yellow Straight-Cut and Bias-Cut Varnished	Cotton Cloth and Tape for Electrical Insulation (1968)	/n	AST	D373
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lat Duck (1963) Single Filling	Cotton Duck Used In Tarpaulins-Grey Goods- Single Filling F		CP	XYZ1
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pe (1965) Synthetic Rubber Sheet,	Cotton Fabric Reinforced Weather Resistant, Chloroprene Ty		SAE	AMS3270F
ype) (1965) Synthetic Rubber Sheet	(Cotton Fabric Reinforced, Weather Resistant, Chloroprene T		SAE	3270FAMS
Methods of Testing Varnished Cotton Fabrics and Varnished	Cotton Fabric Tapes Used for Electrical Insulation (1965)		AST	D295
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lectrical Insulatio/ Standard Methods of Testing Varnished	Cotton Fabrics and Varnished Cotton Fabric Tapes Used for E		AST	D295
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In Waterproofing (1968/ Standard Specifications for Woven	Cotton Fabrics Saturated With Bituminous Substances for Use		AST	D173
Vinyl-And-Proxylin-Coated	Cotton Fabrics (1953)		USC	R242
Yellow Straight Cut Varnished	Cotton Fabrics, (insulating Materials) Standards for (1957)		NEM	VF2
Test Methods for Seed Coat Fragments and Funiculi In	Cotton Fiber Samples (1969) ANS L14.155		AST	D2496
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thod of Test for Estimating Maturity and Linear Density of	Cotton Fibers By the Causticaire Method (1965) ANS L14.211		AST	D2480
ative Method of Test for Length and Length Distribution of	Cotton Fibers By the Short Method Array (1962t) ANS L014.15		AST	D2479
Standard Method of Sampling	Cotton Fibers for Testing [1964] ANS L014.92		AST	D1441
d Method of Test for Specific Area and Immaturity Ratio of	Cotton Fibers (arealometer Method) (1966) ANS L014.100	/r	AST	D1449
ndard Method of Test for Length and Length Distribution of	Cotton Fibers (array Method) (1965) ANS L014.91	Sta	AST	D1440
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ard Method of Test for Breaking Strength and Elongation of	Cotton Fibers (flat Bundle Method) (1967) ANS L014.96	/nd	AST	D1445
Standard Method of Test for Maturity of	Cotton Fibers (polarized-Light Method) (1964) ANS L014.101		AST	D1450
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dard Method of Test for Cross Sectional Characteristics of	Cotton Fibers (1967) ANS L014.95	Stan	AST	D1444
Standard Method of Test for Micronaire Reading of	Cotton Fibers (1968) ANS L14.99		AST	D1448
Standard Definitions and Tolerances for	Cotton Filling Materials for Bedding and Upholstery (1946)		ANS	L12.1
	Cotton Flour Bag (sack) Towels (1950)		USC	CS170
Standard Specifications for	Cotton Jersey Cloth and Tubing for Work Gloves (1948)		USC	R194
Standard Specifications for	Cotton Mats for Curing Concrete (1949)		ASH	M73
	Cotton Mats for Curing Concrete (1961) ANS A037.93		AST	C440
Tentative Method of Test for Number of Neps In	Cotton Pickers Spindle Wire (1956)		FSW	XYZ33
t) Methods for Conducting Spinning Tests On the	Cotton Samples (1966t) ANS L014.97		AST	D1446
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952) Screws-Flush Head, 100 Degree	Countersunk, Phillips Recess, Low Carbon Steel and Brass (1	NSA 200
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pler Yoke, Lightweight Design, Cast Steel, for Rigid Shank
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er Yoke, Light Weight Design, Cast Steel, for Swivel Shank
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position On Alternate Standard Pinless Type Air Brake Hose
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Connector, Plug, Electrical, Thread
nnector, Receptacle, Electrical, Single-Hole Mount, Thread
Standard Air Brake Hose
Flexible Pipe
or, Receptacle, Electrical, Hermetic, Solder Mount, Thread
or, Receptacle, Electrical, Hermetic, Flange Mount, Thread
r, Receptacle, Electrical, Hermetic, Solder Mount, Bayonet
eceptacle, Electrical, Hermetic, Single-Hole Mount, Thread
ceptacle, Electrical, Hermetic, Single-Hole Mount, Bayonet
ptacle, Electrical, Hermetic, Narrow Flange Mount, Bayonet
Connector, Plug, Electrical, Bayonet
Application of V-Band
nector, Receptacle, Electrical, Wide Flange Mount, Bayonet
nector, Receptacle, Electrical, Single-Hole Mount, Bayonet
ctor, Receptacle, Electrical, Narrow Flange Mount, Bayonet
Connector, Receptacle, Electrical, Flange Mount, Thread
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nnector, Receptacle, Electrical, Single-Hole Mount, Thread
Connector, Plug, Electrical, Bayonet
nector, Receptacle, Electrical, Wide Flange Mount, Bayonet
nector, Receptacle, Electrical, Single-Hole Mount, Bayonet
ctor, Receptacle, Electrical, Narrow Flange Mount, Bayonet
Nut,
Nut, Sleeve,

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for Aggregate and Soil-Aggregate Subbase Base and Surface	Courses (1965) Standard Specifications for Materials	ASH	M147
or Materials for Soil Aggregate Subbase, Base, and Surface	Courses (1968) Standard Specifications F	AST	D1241
Standard for Fire Protection In Trailer	Courts (1964)	NFP	501A
Rubber	Cove Base (1961)	RMA	10
Flexible Vinyl	Cove Base (1961)	RMA	12
	Cover - Shipping Container Inspection Port (1945)	SAE	340AS
45)	Cover - Shipping Container Log Data and Inspection Port (19	SAE	339AS
Clip-Box	Cover Fastener (1951)	NSA	438
Drawings of Manway	Cover for Chlorine Barge Tanks (1964)	CHI	138
se of Condemning Gages for Type Ab Triple Valves and Valve	Cover Gaskets (1953) Standard for U	AAR	MSRPB26
Standard for Condemning Gages for Worn Ab Valve	Cover Gaskets (1954)	AAR	MSRPB28
Tentative Specifications and Methods of Test for	Cover Glasses and Glass Slides for Use In Microscopy (1965t	AST	E211
r Use As Vapor Barriers Under Concrete Slabs and As Ground	Cover In Crawl Spaces (1968) /ods of Testing Materials Fo	AST	E154
ndard Specifications for 16 Gallon Full Removable Head Lug	Cover Universal Drum (1968) Sta	ANS	MH2.8
Standard Specifications for 5 Gallon Lug	Cover Universal Pail (1968)	ANS	MH2.10
5-Gallon Straight Side Lug	Cover Universal Pail (1968)	ANS	MH2.16
5-Gallon Nesting Lug	Cover Universal Pail (1968)	ANS	MH2.17
5-Gallon Nesting Lug	Cover Universal Pails (1968)	ANS	MH2.15
	Cover, Flight - Governor Mounting Pad (1946)	SAE	307AS
	Cover, Switch Fitting Box, Non-Weatherproof (1963)	NSA	1576
	Cover, Switch Fitting Box, Weatherproof (1963)	NSA	1575
	Cover-Junction Box, (1963)	NSA	1569
Standard Performance Requirements for Mens and Boys Woven	Coverall, Dungaree, Overall, and Shop Coat Fabrics (indigo	ANS	L22.20.4
Standard Performance Requirements for Mens and Boys Woven	Coverall, Dungaree, Overall, and Shop Coat Fabrics (1968)	ANS	L22.20.3
andard Performance Requirements for Womens and Girls Woven	Coverall, Dungaree, Overall, and Shop Coat Fabrics (indigo,	ANS	L22.1015
andard Performance Requirements for Womens and Girls Woven	Coverall, Dungaree, Overall, and Shop Coat Fabrics (1968)	ANS	L22.1014
Reboarding From the / Recommended Practices and Standards	Covering Aids To Security of Personnel On Deck and Aids for	ABY	H12
ts (1966) Recommended Practices and Standards	Covering Alternating Current (ac) Electrical Systems On Boa	ABY	E8
Recommended Practices and Standards	Covering Boat Heating Systems (1967)	ABY	A7
Requirement Specification	Covering Broadcast Receiving Antenna On Trains (1949)	AAR	CM193
insulating Cement (1967) ANS/ Standard Methods of Test for	Covering Capacity and Volume Change Upon Drying of Thermal	AST	C166
Format, Text and Numbering System for Manuals	Covering Civil Aircraft Ground Support Equipment (1963)	SAE	761ARP
Recommended Practices and Standards	Covering Cockpits and Scuppers {boats (1968)	ABY	H4

olts (on Boats) (1965/ Recommended Practices and Standards
of Handling (/ Recommendations of Carrier Control Systems
of Handling (/ Recommendations On Carrier Control Systems
(on Boats) (1966) Recommended Practices and Standards
Recommended Practice Definition
Recommended Practices and Standards
Standards and Recommended Practices
er Type (1949) Sanitary Standards
ntrol Machines (1957) Recommendations
Specification
Test Methods for Fire Resistance of Roof
ting Systems (boats) / Recommended Practices and Standards
electrification) (1959) Recommended Practice for Outline
(1949) Instructions
1938) Instructions
Box
Tentative Recommended Practices and Standards
uipment On Boats (1967) Recommended Practices + Standards
ded Practices + Stand/ Recommended Practices and Standards
oats) (1966) Recommended Practices and Standards
ffices and Buildings (1932) Specification
nd Auxiliary Machiner/ Recommended Practices and Standards
equirements for Program Source and Distribu/ Specification
Specification for Lead and Lead-Alloy Sleeving for
for Passenger Train Cars (1955) Specification
Routine
Standard
of Wear Liner-Cars With Six-One-Half Inch By Tw/ Standard
rated Selective Device (1942) Specification
top Regenerative Repeater (1941) Specification
agnet Reperforator (1941) Specification
y Stoves (other Than / Recommended Practices and Standards
Rectifiers (on Boats) (1966) Recommended Practices
n the Inside Communication Plant (1955) Instructions
Auxiliaries (diesel +/ Recommended Practices and Standards
(on Boats) (1967) Recommended Practices and Standards
1930) Specification
r Balancing Circuits and Testing Switchboard/ Instructions
ed Specifications for Stationary Diesel and G/ Suggestions
1965) Recommended Practices and Standards
d Testing Impedance Balance of Repeating Or/ Specification
for Duplex Sets (telegraph) (1941) Specification
Specification
Recommended Practices and Standards
Specification for Neoprene Sheathed Cable With Outer
Standard Methods of Testing Woven Pile Floor
Specifying Wall
Specifying Wall
Protective
S-67-401 Standards Publication Metallic and Associated
s (1958) Neoprene Protective
Method of Test for Resistance of Pile Floor
Safety Standards for Electrically Heated Bed
Electrically Heated Bed
Tentative Methods of Testing Tufted Pile Floor
Roof
Methods of Fire Tests of Roof
ications for Asphalt for Use In Constructing Built-Up Roof
Standard Methods of Fire Tests of Roof
Materials for Use In Construction of Built-Up Roof
hod of Test for Service Change of Appearance of Pile Floor
Standard Method of Test for Tuft Bind of Pile Floor
Elastomer Roof
De Specification for Resilient Floor
cation and Field Fabrication of Thermal Insulating Fitting
) (1969) Rose Grades (Nursery Stock) (1969) Vines + Ground
Cotton Fabric Tents, Tarpaulins and
Fabrication Tolerances for Tubesheets, Partitions,
Air Intake
Guide-Fastener,
Guide-Fastener, Low Form,
Guide-Fastener,
S Z109.19 Standard Method of Test for Grain
resistance of Vulcanized Rubber or Synthetic Elastomers To
c Corrosion Resistant Steels / Minimizing Stress Corrosion
Standard Method of Evaluating Degree of Resistance To
Test Method for Determining Cold
standard Methods of Dynamic Testing for Ply Separation and
Standard Method of Test for Resistance To Surface
Standard Method of Test for Accelerated Ozone
tallic Substrates for Resistance To Humidity-Thermal Cycle
Recommended Practice for Blocking for
5) How To Use the Sname Small
Fire Protection Standard for Motor
Mobile Power

Covering Direct-Current Wiring Systems Operating Under 50 V ABY E9
Covering Directions, Frequencies, Energy Levels and Methods AAR CM128
Covering Directions, Frequencies, Energy Levels and Methods AAR SM144
Covering Distress Signals, Including Their Stowage and Use ABY A9
Covering Failures of Diesel-Electric Locomotives (1958) AAR MSRPF3
Covering Ground Tackle (on Boats) (1967) ABY A5
Covering Hatches and Doors (boats) (1965) ABY H3
Covering Homogenizers and High Pressure Pumps of the Plung DFI 0400
Covering Locations of Communication Equipment In Traffic Co AAR CM90
Covering Maintenance of Railroad Radio Equipment (1954) AAR CM201
Covering Materials for Safety (1969) UL 90
Covering Materials, Size and Installation of Propeller Shaf ABY P6
Covering Method of Making Electrification Studies (railway AAR EM103
Covering Method To Be Used In Rock Blasting for Pole Holes AAR CM23
Covering Methods of Making Ordinary Tests At Way Stations (AAR CM111
Covering Paper (1964) NPB XYZ1
Covering Portable Containers for Flammable Liquids (1966) ABY P12
Covering Radar Equipment On Boats (1967) /iotelephone Eq ABY E7
Covering Radiotelephone Equipment On Boats (1967) Recommen ABY E7
Covering Refrigeration and Air Conditioning Equipment (on B ABY A6
Covering Requirements for Wire and Cable Distribution In O AAR CM94
Covering Safe Installation of Fuel Systems for Propulsion A ABY P2
Covering Selection, Installation, Maintenance and General R AAR CM186
Covering Splices In Cables (1932) AAR CM34
Covering Standardization of Air Filter Physical Dimensions AAR EM18
Covering Storm Troubles (communication) (1958) AAR CM61
Covering Surfaces of Body Center Plates (1968) AAR MSRPC22
Covering Surfaces of Truck Center Plate and the Application AAR MSRPD15
Covering the Description and Operation of A Printer Key-Ope AAR CM143
Covering the Description and Operation of A Printer Start-S AAR CM141
Covering the Description and Operation of A 5-Unit Single M AAR CM142
Covering the Design Construction and Installation of Galle ABY A3
Covering the Design, Construction and Installation of A.C. ABY E6
Covering the Fanning, Forming and Treating of Cables Used I AAR CM113
Covering the Installation of Air-Cooled Marine Engines and ABY P10
Covering the Marine Use of Liquefied Petroleum Gas Systems ABY A1
Covering the Method of Testing Tin Coating On Copper Wire (AAR CM26
Covering the Operation of A Device for Producing Signals Fo AAR CM139
Covering the Preparation of Invitations for Bids and Detail DEM XYZ19
Covering the Protection of Electrical Circuits (on Boats) (ABY E5
Covering the Simplest and Most Satisfactory Method of Fiel AAR CM112
Covering the Utilization and Operation of Balance Indicator AAR CM138
Covering Wire Chief Equipment In Railroad Offices (1953) AAR CM97
Covering Wire (musical Instrument String) (1956) FSW XYZ34
Covering Wiring Indentification On Boats (1966) ABY E3
Covering (1961) AAR SM36
Covering (1968) AST D418
Covering, Laminated-Plastic, Field-Applied (1967) CSI 906
Covering, Vinyl-Coated Fabric (1966) CSI 903
Coverings for Electric Cabel, Cord and Wire Reels (1969) NEM WC25
Coverings for Impregnated-Paper-Insulated Cables (1967) IPC NEM WC2
Coverings On Impregnated-Paper-Insulated Lead-Covered Cable AEI XYZ4
Coverings To Attack By Black Carpet Beetle Larvae (1969) AST D1116
Coverings (blankets) (1968) UL 964
Coverings (blankets, Sheets, Comforters) (1967) AHO DA-2
Coverings (1957t) AST D1486
Coverings (1960) NFP 203
Coverings (1964) NFP 256
Coverings (1964) ANS A109.24 Standard Specif AST D312
Coverings (1965) AST E108
Coverings (1967) UL 55A
Coverings (1967) ANS L014.209 Standard Met AST D2401
Coverings (1967) ANS L14.221 AST D1335
Coverings (1968) FME 1-24
Coverings (64) AAT K229GUI
Covers for Nps Piping, Vessel Lagging, and Dished Head Segm AST C450
Covers (Nursery Stock)(1969) Fruit Tree Grades (Nursery St ANS Z60.1
Covers (1946) USC CS28
Covers, and Flanges for Tubular Heat Exchangers (1968) TEM F2
Covers-Aircraft (1962) SAE 762ARP
Cowl, Dzus Type (1947) NSA 68
Cowl, Dzus Type (1966) NSA 67
Cowl, Dzus Type, Dimpled Rivet Holes (1947) NSA 69
Crack and Extension of Leather By the Mullen Test (1964) AN AST D2210
Crack Growth (1965) Standard Method of Test for AST D813
Cracking In Heat Treatable Wrought Low Alloy and Martensiti SAE 1110ARP
Cracking of Exterior Paints (1965) AST D661
Cracking of Flexible Plastic Materials (1968) SAE J323
Cracking of Rubber Products (1965) AST D430
Cracking of Stretched Rubber Compounds (1968) AST D518
Cracking of Vulcanized Rubber (1964) AST D1149
Cracking (1965) /method for Testing Finishes On Primed Me AST D2246
Cradles of Car Dumping Machines (1966) AAR MSRPL29
Craft Data Sheets for Design for Resistance Prediction (196 SNA 1-23
Craft (boat) (pleasure and Commercial) (1968) NFP 302
Crane and Excavator Standards (1968) CIM XYZ2

l)	Crane and Mill Auxiliary Drive Motor Cable Size Wiring (196	AIR	8
Sling and	Crane Chain (1948)	AIR	4
Standard Specifications for Wrought Iron	Crane Chain (1968)	AST	A56
	Crane Hoist Line Speed and Power Test Code (1968)	SAE	J820
	Crane Load Stability Test Code (1968)	SAE	J765
	Crane Operators Manual (1967)	CM	XYZ1
Lifting	Crane Sheave and Drum Sizes (1968)	SAE	J881A
	Crane Shovel Basic Operating Control Arrangements (1968)	SAE	J983
Nomenclature and Dimensions for	Crane Shovels (1968)	SAE	J958
	Crane Structures - Method of Test (1968)	SAE	J987
Lifting	Crane Wire-Rope Strength Factors (1968)	SAE	J959
Power	Cranes and Shovels (1958)	USC	CS90
Electric Overhead Traveling	Cranes for Steel Mill Service (1949)	AIR	6
Specifications for Electric Overhead Traveling	Cranes (1961)	CM	1
Standard Safety Code for	Cranes, Derricks, and Hoists (1943)	ANS	B30.2
Standard Safety Code for	Cranes, Derricks, Hoists, Jacks and Slings (1967)	ANS	B30.2.0
Tires and Rims for Road Graders, Fork Lift Trucks, Mobile	Cranes, Shovels, Front End Loaders and Dozers (1969)	TRA	XYZ9
Valves for Mobile	Cranes, Shovels, Mining Cars and Cutter (1969)	TRA	XYZ27
s (1960) Standard Bell	Crank for Geared Hand Brakes for Use With Ten Inch Cylinder	AAR	MSRPE4
ders (1965) Standard Bell	Crank for Geared Hand Brakes for Use With Twelve Inch Cylin	AAR	MSRPE5
	Crankcase and Transmission Dipstick Marking (1967)	SAE	J614A
	Crankcase Emission Control Test Code (1964)	SAE	J900
	Crankcase Oil Viscosity Classification (1968)	SAE	J300A
Standard Method of Test for Dilution of Gasoline-Engine	Crankcase Oils (1967) ANS Z011.29	AST	D322
Engine Tests for Evaluating	Crankcase Oils (1968)	SAE	J304A
Physical and Chemical Properties of	Crankcase Oils (1968)	SAE	J357
nd Specification for Magnetic Particle Inspection of Large	Crankshaft Forgings (1964) Standard Method A	AST	A456
mended Practice for Ultrasonic Examination of Large Forged	Crankshafts (1964) Recom	AST	A503
Nailed Boxes and	Crates for Fruits and Vegetables (1955)	WWB	XYZ2
Standard Methods of Testing Large Shipping Cases and	Crates (1968)	AST	D1083
vapor Barriers Under Concrete Slabs and As Ground Cover In	Crawl Spaces (1968) /ods of Testing Materials for Use As	AST	E154
rformance Criteria for Roll Over Protective Structure for	Crawler Tractors and Crawler Type Loaders (1969) /imun Pe	SAE	J395
r Roll Over Protective Structure for Crawler Tractors and	Crawler Type Loaders (1969) /imun Performance Criteria Fo	SAE	J395
types, Sizes, Packaging and Colors) (1963)	Crayons, Chalks, and Related Art Materials for School Use (	USC	R192
thermal Shock Method (1964t) Tentative Method of Test for	Crazing Resistance of Fired Glazed Ceramic Whitewares By A	AST	C554
treatment (1960) Standard Method of Test for	Crazing Resistance of Fired Glazed Whitewares By Autoclave	AST	C424
Standard Measurement of	CRE (common-Emitter Short-Circuit Feedback Parameter) (1967	EIA	RS340
Lockwire,	CRE (corrosion Resistant) Steel (1954)	SAE	100026
Milk and	Cream Bottles (1947)	USC	R10
Ice	Cream Brick Molds and Cartons (1940)	USC	R120
Tinned Steel Ice	Cream Cans (1936)	USC	R164
dard Sizes of Pint, Quart, and Half-Gallon Rectangular Ice	Cream Cartons and Molds (1960) Stan	USC	R252
Ice	Cream Cups and Cup Caps (1936)	USC	R132
Ice	Cream Freezers and Soda Fountain Units (1961)	UL	621
nitary Standards for Batch and Continuous Freezers for Ice	Cream Ices and Similarly-Frozen Dairy Foods (1963) Sa	DFI	1900
Glass Containers for Cottage Cheese and Sour	Cream (1947)	USC	R148
andard Specifications for Concentrated, Ammonia Preserved,	Creamed and Centrifuged Natural Rubber Latex (1968) St	AST	D1076
627P Moldability	(Crease Retention) of Wrapping Paper (1948) AST D920, PI T3	TAP	T4460S
Appearance of	Creases In Wash and Wear Items After Home Laundering (1969)	ATC	88C
ng (1969)	Creasing of Flexible Packaging Material Specimens for Testi	TAP	T512SU
AST d1027, PI T3624r	Creasing of Paper for Water Vapor Permeability Tests (1952)	TAP	T465SM
Standard Methods for	Creasing Paper for Permeability Tests (1968) TAP T465sm-52	AST	D1027
Under Conditions of / Recommended Practice for Conducting	Creep and Creep-Rupture Tension Tests of Metallic Materials	AST	E150
mpression Loa/ Recommended Practices for Testing Long-Time	Creep and Stress-Relaxation of Plastics Under Tension or Co	AST	D674
t) Tentative Recommended Practice for Conducting	Creep and Time-For-Rupture Tension Tests of Materials (1966	AST	E139
Method of Test for	Creep of Concrete In Compression (1969)	AST	C512
Test for Long-Time	Creep of Epoxy Compounds (1962)	SPI	ERF4
ng (metal-To-Metal) (1969t) Method of Test for	Creep Properties of Adhesives In Shear By Compression Loadi	AST	D2293
metal-To-Metal) (1969t) Method of Test for	Creep Properties of Adhesives In Shear By Tension Loading (	AST	D2294
Method of Test for	Creep Properties of Package Cushioning Materials (1968t)	AST	D2221
Recommended Practice for Conducting	Creep Tests of Metal-To-Metal Adhesives (1962)	AST	D1780
ditions of / Recommended Practice for Conducting Creep and	Creep-Rupture Tension Tests of Metallic Materials Under Con	AST	E150
lded Rail) (1963) Rail	Creepage-Number and Position of Rail Anchors (continuous We	ARE	XYZ99
rack and Where Temperature Expansion Is Provided) (1/ Rail	Creepage-Number and Position of Rail Anchors (for Jointed T	ARE	XYZ98
standard Volume and Specific Gravity Correction Tables for	Creosote and Coal Tar (1964)	AST	D347
Standard Method of Test for Tar Acids In	Creosote and Creosote-Coal Tar Solutions (1967)	AST	D453
d Timbers In Coastal / Specifications for Preservatives of	Creosote Coal Tar Solution for the Preservation of Piles An	ARE	XYZ333
Coal Tar	Creosote for Land and Fresh Water Use (1965)	AWP	P1
ing and Waterproofing (1965) / Standard Specifications for	Creosote for Priming Coat With Coal-Tar Pitch In Dampproof	AST	D43
in Coastal W/ Specifications for Preservatives of Coal Tar	Creosote for the Preservation of Piles and Timbers for Use	ARE	XYZ334
Simplified Method for Taking Zone Samples of	Creosote In Tank Cars (1961)	ARE	XYZ338
ers) Piles and Timbers (1965) Coal Tar	Creosote To Be Used In the Treatment of Marine (coastal Wat	AWP	P13
Volume Correction for Temperature In the Measurement of	Creosote (1960)	ARE	XYZ336
Standard Specification for Petroleum for Blending With	Creosote (1963)	AST	D1859
Standard Methods of Sampling and Testing	Creosote (1964) ASH T060	AST	D38
Standard Specifications for	Creosote (1967)	AST	D390
Conversion Factors and Correction Tables On	Creosote (1967)	AWP	F6
Petroleum Oil for Blending With	Creosote (1967)	AWP	P4
Standard Method of Test for Specific Gravity of	Creosote (1967) ASH T074	AST	D369
Standard Method of Test for Coke Residue of	Creosote (1967) ASH T061	AST	D168
Standard Method of Test for Distillation of	Creosote (1967) ASH T062	AST	D246
Standard Methods of Test for Benzene-Insoluble Matter In	Creosote (1967) ASH T081	AST	D367
Standard Method of Test for Specific Gravity of	Creosote (1967) ASH T082	AST	D368
Standard Method of Test for Water In	Creosote (1967) ASH T083	AST	D370
Specifications for Preservatives of	Creosote (1968)	ARE	XYZ317
fications for Preservatives of Petroleum for Blending With	Creosote (1968) Speci	ARE	XYZ320

oke Oven Volume and Specific Gravity Correction Tables for	Creosote, Tar) (1951) /ion (up To 50% Tar and Coal Tar (c	AWP	F1
Standard Method of Test for Tar Acids In Creosote and	Creosote-Coal Tar Solutions (1967)	AST	D453
arine Coastal Waters (piles and Timbers) (1968)	Creosote-Coal Tar Solution To Be Used In the Treatment of M	AWP	P12
e Oven Volume and Specific Gravity Correction Tables for /	Creosote-Coal Tar Solution (up To 50% Tar and Coal Tar (cok	AWP	F1
Standard Specifications for	Creosote-Coal Tar Solution (1963)	AST	D391
Specifications for Preservatives of	Creosote-Coal Tar Solutions (1968)	ARE	XYZ318
	Creosote-Coal Tar Solutions (1968)	AWP	P2
	Creosote-Pentachlorophenol Wood Preservative Solution (1968)	AWP	P11
	Creosote-Petroleum Oil Solution (1967)	AWP	P3
Standard Specification for	Creosote-Petroleum Solution (1963)	AST	D1858
Specifications for Preservatives of	Creosote-Petroleum Solution (1968)	ARE	XYZ319
Volume Correction Table for	Creosote-Petroleum Solutions (1951)	AWP	F4
Standard Volume Correction Table for	Creosote-Petroleum Solutions (1960)	ARE	XYZ335
Standard Method of Test for Moisture and	Creosote-Type Preservative In Wood (1963)	AST	D1860
959) ANS 0010.1 Standard Specifications for	Creosoted End-Grain Wood Block Flooring for Interior Use (1	AST	D1031
Specifications for Fire-Retardant Coatings for	Creosoted Wood (1963)	ARE	XYZ188
	Creosoted-Wood Foundation Piles (1968)	AWP	C12
Inserts, Screw Threads Helical Coil, Screw Locking,	Cres, Coarse and Fine Threads, (1962)	NSA	1222
Screw, Pan Head, Tri-Wing Recess, A286	Cres, Full Thread, Self Locking and Nonlocking (1969)	NSA	6900-06
Safe Handling and Use of	Cresol (1952)	MCA	SD48
Methyl Para	Cresol (1963)	EOA	224
Para	Cresyl Isobutyrate (1965)	EOA	232
Para	Cresyl Phenylacetate (1965)	EOA	231
	Crew Restraint System (1967)	SAE	998ARP
Guide for Customer Flight	Crew Training By Airframe Manufacturers (1963)	SAE	768AIR
n Standards for Smoke Protection Goggles for Air Transport	Crew (1964) Minimum Desig	SAE	845AS
Oxygen Mask Assembly, Demand and Pressure Breathing,	Crew (1965)	SAE	452AAS
6) Stowage of Flight	Crews Survival, Emergency, and Miscellaneous Equipment (196	SAE	917ARP
of Test for Combustible Properties of Treated Wood By the	Crib Test (1969) ANS A2.4 Method	AST	E160
Specifications for Reinforced Concrete	Crib Walls (1961)	ARE	XYZ207
Specifications for Metal	Crib Walls (1961)	ARE	XYZ208
Specifications for Timber	Crib Walls (1961)	ARE	XYZ209
Test Method for Staple	Crimp In Grease Wool Locks (1969)	AST	D2491
Splice, Electric, Permanent,	Crimp Style, Moisture Resistant (class 2) (1961)	NSA	1390
964) Splice, Electric, Permanent,	Crimp Style, Pre-Insulated (class 2) Wire Sizes 8 To 1/0 (1	NSA	1389
1964) Splice, Electric, Permanent,	Crimp Style, Pre-Insulated, (class 2) Wire Sizes 12 To 26 (	NSA	1388
Splice, Electric, Permanent,	Crimp Style, Uninsulated (class 2) (1964)	NSA	1387
Contact-Pin, Electrical Connector,	Crimp Type (1965)	NSA	1662
Contact-Socket, Electrical Connector,	Crimp Type (1965)	NSA	1663
Backshell, Electrical Connector, Straight,	Crimp Type, Conductive Finish (1967)	NSA	1698
Contacts,	Crimp Type, for Electrical Connectors (1965)	NSA	1600
Tools,	Crimping, Solderless Wiring Devices (1962)	EIA	RS270
	Crismer Test (commercial Fats and Oils) (1935)	AOC	CB4
s (1968) Panels, Plastic Lighting, Design	Criteria and Recommendations for Dimensioning and Tolerance	SAE	498AARP
Aerospace Ground Equipment	Criteria for A Propellant Transfer Unit (1969)	SAE	1129AIR
(1963) Standard Adjustment	Criteria for Airborne Localizer and Glide Slope Receivers	RT	DO-117
Standard Performance	Criteria for Autopilot/coupler Equipment (1963)	RT	DO-118
Standard	Criteria for Background Noise In Audiometer Rooms (1960)	ANS	S3.1
	Criteria for Backup Alarm Devices (1969)	SAE	J994
elf Propelled Scrapers (1969) Minimum Performance	Criteria for Brake Systems for Off-Highway, Rubber-Tired, S	SAE	J319
zation of Front Shutters (1963) Standard	Criteria for Classifying and Testing the Internal Synchroni	ANS	PH3.18
3) Wheels and Brakes, Supplementary	Criteria for Design Endurance-Civil Transport Aircraft (196	SAE	597AARP
Lighting, Integral, for Aircraft Instruments	Criteria for Design (1967)	SAE	582AARP
graphic Inertness of Constructional / Standard Methods and	Criteria for Determining the Chemical Resistivity and Photo	ANS	PH4.13
Basic	Criteria for Indexes (1968)	ANS	Z39.4
tions In Electronic and Electrical Applications / Standard	Criteria for Inspection for Highly Reliable Soldered Connec	ANS	C99.1
Landing and Taxiing Lights - Design	Criteria for Installation (1967)	SAE	693AARP
Design	Criteria for Lighting Interior Living Spaces (1969)	IES	RP11
Design and Safety	Criteria for Passenger Boarding Stairways (1967)	SAE	836ARP
	Criteria for Performance Guarantee for Gas Flow (1965)	IGC	XYZ4
Selection	Criteria for Reciprocating Prime Movers (1969)	SAE	1052ARP
actors and Crawler Type Loaders (1969/ Minimum Performance	Criteria for Roll Over Protective Structure for Crawler Tr	SAE	J395
ers (1969) Minimum Performance	Criteria for Roll Over Protective Structure for Motor Grad	SAE	J396
ed Front End Loaders and Rubber Tired/ Minimum Performance	Criteria for Roll Over Protective Structure for Rubber Tir	SAE	J394
Boiler Furnace Performance	Criteria for Ships (1963)	SNA	3-14
uminum Curtain Walls (1962) Recommended Practices and	Criteria for the Design, Fabrication and Installation of Al	AAM	502.2
Activated Vending Machines for Foods A/ Basic and Special	Criteria for the Evaluation of Manually Activated and Coin	NSF	C1
Recommended	Criteria for the Safe Loading of Small Boats (1965)	ABY	H5
ts (1965) Design	Criteria for White Incandescent Lighted Aerospace Instrumen	SAE	798ARP
Nuclear Power Plant Protection Systems,	Criteria for (1968)	IEE	279
1960) Aircraft and Missiles Electric Systems Guide	Criteria for, Principal Subdivisions of, and Selection of (	IEE	128
Aerial Refueling Lights - Design	Criteria (1963)	SAE	694ARP
General Design	Criteria (1970)	ICB	UBC25-21
pellants (1966t) Tentative Method of Test for	Critical Diameter and Detonation Velocity of Liquid Monopro	AST	D2541
Torsional Vibrations and	Critical Speeds for Stationary Diesel and Gas Engines (1958)	DEM	XYZ5
on Max Particle Size/ Cleaning, Packaging, and Assembly of	Critical System Components, Clean Area Procedure, 2500 Micr	SAE	2553AMS
n Max Particle Size / Cleaning, Packaging, and Assembly of	Critical System Components, Clean Room Procedure, 500 Micro	SAE	2552AMS
of Construction and Industrial Machinery (1969)	Critical Zone, Characteristics and Dimensions for Operators	SAE	J397
Design Analysis Procedure for Failure Mode, Effects and	Criticality Analysis (1967)	SAE	926ARP
Colorfastness To	Crocking Crockmeter Method (1969)	ATC	8
Method for Determining	Crocking of Leather (1953)	ALC	E46
Method of Testing Resistance To	Crocking of Organic Trim Materials (1968)	SAE	J861
Colorfastness To	Crocking (rubbing) (rotary Vertical Crockmeter) (1969)	ATC	116
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andard Method of Test for Colorfastness of Zipper Tapes To Colorfastness To Crocking
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est for Butadiene Purity and Hydrocarbon Impurities By Gas Specifications for Leather Parts Used On
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d Terminal Blocks (1931) Specification for
s (1946) Specification for Circuit
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egree, Female Screw Thread Plastic Tee-Female Screw Thread

65) Standard Method of Testing
r Cables Rated Zero Through Six-Hundred Volts (1966) IPC/
.29 Standard Method for Determination of
Standard Specification for Standard Nominal Diameters and Specifications for Steel
arch, and Western Hemlock (1957/ Preservative Treatment of Specifications for Dense Southern Pine
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with Wire Leads Including Traveling Wave Tubes, Klystrons, Instruction for Locating
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ication for Electric Light, Power Supply and Trolley Lines
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et Cantilever Span (1966) Highway
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68) Standard Methods of Test for Degree of Crosslinking In
and Cable Rated Zero To Six H/ Tentative Specification for
and Cable Rated Six Hundred O/ Tentative Specification for
t Extraction (1968) Standard Methods of Test for Degree of
ecifications) (1941) Turnout and
Fouling Protection for Turnouts and
e Processes (1967)

Crocking (1963) St AST D2054
Crockmeter Method (1969) ATC 8
Crockmeter) (1969) ATC 116
Cromatography (1967t) Tentative Method of T AST D2593
Crompton and Knowles Type Looms (1961) NIL TLD-9
Crops (1964) Constructi ASE S248.1
Cross-Connecting Rings Grouping Wires Between Protectors An AAR CM85
Cross-Connection Records for Wire Chief and Terminal Office AAR CM132
Cross-Contamination of Pesticide Chemicals (1965) NA XYZ2
Cross-Female Screw Thread (1947) Elbow-90 D NSA 258
Cross-Flared Tube Plastic (1947) NSA 272
Cross-Hose Pipe Thread Bottom Plastic (1947) NSA 273
Cross-Hose Plastic (1947) NSA 274
Cross-Lap Specimens for Tensile Properties of Adhesives (19 AST D1344
Cross-Linked Thermosetting Polyethylene Insulation for Powe NEM WC7
Cross-Sectional Area of Stranded Conductors (1965) ANS C007 AST B263
Cross-Sectional Areas of Awg Sizes of Solid Round Wires Use AST B258
Crossarm Braces In Overhead Lines (1957) EEI TD6
Crossarms By Non-Pressure Processes, Douglas Fir, Western L AWP C26
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Crossarms (1957) EEI TD92
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Crossing Protective Systems (1954) AAR SM150
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Crossing Railroads (1966) Specif AAR SM191
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Crosslinkable Ethylene Plastics (1967t) AST D2647
Crosslinked /tics As Determined By Solvent Extraction (19 AST D2765
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Crosslinked Thermosetting Polyethylene Insulation for Wire AST D2656
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Crossovers (1954) AAR SM206
Crossties and Switch Ties-Preservative Treatment By Pressur AWP C6
Crowder Model A Dry-Pipe Valves (1950) FME 2-13
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	Bolt-Adjusting	Crowned Hexagon Head (1961)	NSA	428
2561	Test Method for Sediment In	Crude and Fuel Oils By Extraction (1965) ANS A11.58, API	AST	D473
(1954)	Method of Determining Free Fatty Acids In	Crude and Refined Vegetable and Marine Oils and Animal Fats	ALC	H30
ducts) (1961)		Crude Fiber Content of Cake, Meal and Meats (oilseed By-Pro	AOC	BA6
		Crude Fiber of Soya Flour (oilseed By-Products) (1949)	AOC	BC6
	Standard Specifications for	Crude Heavy Solvent Naphtha (1966)	AST	D840
	Standard Specifications for	Crude Light Solvent Naphtha (1966)	AST	D839
(1964)	Safety Data Sheet for Repairs To	Crude Oil, Liquefied Petroleum Gas, and Products Pipelines	API	2200
	Standard Methods of Test for Water and Sediment In	Crude Oils (1968) ANS Z11.8, API 2542	AST	D96
	pi 2548 Standard Method of Test for Water and Sediment In	Crude Oils + Fuel Oils By Centrifuge (1968) ANS Z11.115, A	AST	D1796
	od of Test for Density, Specific Gravity or API Gravity of	Crude Petroleum and I iquid Petroleum Products By Hydrometer	AST	D1298
	d) (1967) ANS Z11.31, API2/ Test Method for API Gravity of	Crude Petroleum and Petroleum Products (hydrometer Metho	AST	D287
	Standard Method of Test for Distillation of	Crude Petroleum (1968) ANS Z11.32	AST	D285
		Crude Sand (1961)	SFS	14T61
	weight, Durability and Moisture Conte/ Wafers, Pellets and	Crumbles--Definitions and Methods for Determining Specific	ASE	S269.1
	Side-To-Side	Crush Fibre Tubes and Cores (1964)	NFC	T108
	Standard Method of Test for Flat	Crush of Corrugated Fiberboard (1966)	AST	D1225
	Standard Method of Test for Ring	Crush of Paperboard (1968) TAP T472m-51	AST	D1164
	Standard Method of Test for Column	Crush Properties of Blown Thermoplastic Containers (1967)	AST	D2659
	Flat	Crush Test of Corrugated Board (1965)	TAP	T808SU
	Flat	Crush Test of Corrugating Medium (1966)	TAP	T809SU
	Passenger Car Roof	Crush Test Procedure (1968)	SAE	J374
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	tandard Specifications for Crushed Stone, Crushed Slag and	Crushed Gravel for Dense-Graded Bituminous Road and Plant-	ASH	M62
	Standard Method of Test for Cubic Foot Weight of	Crushed Bituminous Coal (1960) ANS K020.1	AST	D291
	Standard Method of Test for Sieve Analysis of	Crushed Bituminous Coal (1961)	AST	D311
	tandard Specifications for Crushed Stone, Crushed Slag and	Crushed Gravel for Bituminous Macadam Base and Surface Coúr	AST	D693
	andard Specifications for Crushed Stone, Crushed Slag, and	Crushed Gravel for Dry-Bound for Water-Bound Macadam Base C	AST	D694
	andard Specifications for Crushed Stone, Crushed Slag, and	Crushed Gravel for Open-Graded Bituminous Road Mix Surface	ASH	M63
	s Road and Pla/ Standard Specifications for Crushed Stone,	Crushed Slag and Crushed Gravel for Dense-Graded Bituminou	ASH	M62
	and Surface C/ Standard Specifications for Crushed Stone,	Crushed Slag and Crushed Gravel for Bituminous Macadam Base	AST	D693
	urface Treatments (1968/ Specifications for Crushed Stone,	Crushed Slag and Gravel for Single or Multiple Bituminous S	AST	D1139
	Standard Specifications for Crushed Stone and	Crushed Slag for Base Course (1964)	ASH	M75
	Standard Specifications for Crushed Stone and	Crushed Slag for Bituminous Concrete Base Course (1964)	ASH	M76
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	und Macadam Ba/ Standard Specifications for Crushed Stone,	Crushed Slag, and Crushed Gravel for Dry-Bound for Water-Bo	AST	D694
	Road Mix Surf/ Standard Specifications for Crushed Stone,	Crushed Slag, and Crushed Gravel for Open-Graded Bituminous	ASH	M63
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Course (1964)	Standard Specifications for	Crushed Stone and Crushed Slag for Bituminous Concrete Base	ASH	M76
ace Course (1964)	Standard Specifications for	Crushed Stone and Crushed Slag for Bituminous Concrete Surf	ASH	M79
ce Course (1964)	Standard Specifications for	Crushed Stone and Crushed Slag for Bituminous Macadam Surfa	ASH	M78
e (1964)	Standard Specifications for	Crushed Stone and Crushed Slag for Waterbound Surface Cours	ASH	M77
	raded Bituminous Road and Pla/ Standard Specifications for	Crushed Stone, Crushed Slag and Crushed Gravel for Dense-G	ASH	M62
	us Macadam Base and Surface C/ Standard Specifications for	Crushed Stone, Crushed Slag and Crushed Gravel for Bitumino	AST	D693
	le Bituminous Surface Treatments (1968/ Specifications for	Crushed Stone, Crushed Slag and Gravel for Single or Multip	AST	D1139
	nd for Water-Bound Macadam Ba/ Standard Specifications for	Crushed Stone, Crushed Slag, and Crushed Gravel for Dry-Bou	AST	D694
	aded Bituminous Road Mix Surf/ Standard Specifications for	Crushed Stone, Crushed Slag, and Crushed Gravel for Open-Gr	ASH	M63
	Coarse Aggregates,	Crushed Stone, Gravel, and Slag (1948)	USC	R163
	Quicklime, Lump, Pebble,	Crushed, Granular and Ground (1966)	NLA	3
	Standard Method of Test for	Crushing Resistance of Glass Spheres (1961)	AST	D1213
	Brick At Room Temperature (/ Standard Methods of Test for	Crushing Strength and Modulus of Rupture of Insulating Fire	AST	C93
	k and Shapes (1961) ANS/ Standard Methods of Test for Cold	Crushing Strength and Modulus of Rupture of Refractory Bric	AST	C133
	Standard Method of Test for Compressive	(Crushing) Strength of Fired Whiteware Materials (1958)	AST	C407
	Tentative Method of Sampling	Cryogenic Aerospace Fluids (1966t)	AST	D2543
	Aerospace Vehicle	Cryogenic Duct Systems (1966)	SAE	735ARP
	Recommended Materials and Practices for Use With	Cryogenic Propellants (1969)	SAE	839BAIR
	or Mean Molecular Weight of Mineral Insulating Oils By the	Cryoscopic Method (1968t) Method of Test F	AST	D2224
	Method for Preparing Silicon Single	Crystal By the Floating-Zone Technique (1968)	AST	F41
	Definitions of Ferroelectric	Crystal Terms (1962)	IEE	180
	Holder Outlines and Pin Connections for Quartz	Crystal Units (1967) ANS C83.50	EIA	RS192-A
	standard Method for Determining the Orientation of A Metal	Crystal (1963) ANS Z030.8	AST	E82
	for Determining the Orientation of A Semiconductive Single	Crystal (1966) Standard Methods	AST	F26
fraction (1965)	Standard Method for Identification of	Crystalline Compounds In Water-Formed Deposits By X-Ray Dif	AST	D934
8)	Recommended Practice for Identification of Minute	Crystalline Particle Contaminants By X-Ray Diffraction (196	AST	F35
	Standard Photographic Grade Boric Acid	Crystalline (1964)	ANS	PH4.103
	Petroleum Wax,	Crystalline (1965)	TGA	7
	d Specification for Photographic Grade Sodium Thiosulfate,	Crystalline (1966) Standar	ANS	PH4.251
		Crystallized Glass Ceramic (1961)	SAE	3880AMS
	Method of Test for	Crystallographic Perfection of Epitaxial	AST	F80
Techniques; (1968)	Method of Test for	Crystallographic Perfection of Silicon By Preferential Etch	AST	F47
		Crystals Cadmium Chloride (1968)	ACS	XYZ39
		Crystals Cadmium Sulfate (1968)	ACS	XYZ41
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	cement Using Portions of Beams Broken In Flexure (modified	Cube Method) (1968) /st for Compressive Strength of Soil-	AST	D1634
	Methods of Analysis of Pesticides (derris and	Cube Powder) (1965)	AOA	XYZ11
	compressive Strength of Hydraulic Cement Mortars (two-Inch	Cube Specimens) (1964) ASH T106, ANS A001.4 /of Test for	AST	C109
	Standard Method of Test for Softening Point of Pitches	(Cube-In-Air Method) (1966)	AST	D2319
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	Oil of	Cubeb (1956)	EOA	89
	Standard Method of Test for	Cubic Foot Weight of Coke (1967) ANS K020.2	AST	D292

20.1 Standard Method of Test for
e (1969) ANS A37.27, ASH T1/ Method of Test for Weight Per
and Overhaul (1964) Manual for the SAE 17.6
Knob, 1-1/8
Standard Method of Test for Coefficient of
Sound Motion Pic/ Standard Specifications for Leaders and
hod of Testing Wood Preservatives By Laboratory Soil-Block
dard Specifications for Bituminous Coated Corrugated Metal
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Specifications for Cast Iron
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ard Specifications for Helically Corrugated Aluminum Alloy
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standard Specification for Commercial Bronze Bullet Jacket
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compound-Epoxy, Unfilled, General Purpose-Room Temperature
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Phenolic Resin Coating Material, Tfe Pigmented 300 F
r Linear Shrinkage of Thermosetting Casting Systems During
Method of Test for Hardness of
Method of Test for Deflection Temperature of
Method of Test for Ignition Loss of
trical Insulation (1968t) Specification for Fully
ctrical Insulation (1968t) Methods of Testing Fully
Recommendations On Pavement

Cubic Foot Weight of Crushed Bituminous Coal (1960) ANS K0 AST D291
Cubic Foot, Yield, and Air Content (gravimetric) of Concret AST C138
Cubic Inch Spark Plug Rating Engine, Including Maintenance SAE 840AS
Cubical Plastic (1963) NSA 126
Cubical Thermal Expansion of Plastics (1961) AST D864
Cue Marks for Thirty-Five Millimeter and Sixteen Millimeter ANS PH22.55
Cultivator Sweep and Shovel Mountings (1966) ASE S225
Cultured Marble Lavatory (1968) IPM PS18
Cultures (1961) Standard Met AST D1413
Culvert Pipe and Pipe Arches (1965) Stan ASH M190
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Culvert Pipe (1961) ARE XYZ39
Culvert Pipe (1963) Standard ASH M209
Culvert Pipe (1964) ASH M36
Culvert Pipe (1965) ASH M196
Culvert Pipe (1965) Stand ASH M211
Culvert Pipe (1966) ARE XYZ213
Culvert Pipe (1967) ASH M064, ANS G026.1 AST A142
Culvert Pipe (1968) ASH M86 St AST C14
Culvert Pipe, and Drain Tile (1965) ASH T33
Culvert Pipe, Using Flexible, Watertight, Rubber Gaskets (1 AST C443
Culvert, Storm Drain, and Sewer Pipe (1967) ASH M207 AST C507
Culvert, Storm Drain, and Sewer Pipe (1968) ASH M206 AST C506
Culvert, Storm Drain, and Sewer Pipe (1968) ASH M170 AST C76
Culverts and Underdrains (1967) Standard Specifica AST A444
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Culverts (1962) ARE XYZ46
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(Cumulative and Pointer Forms) (1963) NEM EI14
Cup Caps (1936) USC R132
Cup Method (commercial Fats and Oils) (1961) AOC CC9B
Cup Method) (1964) AOC TN1A
Cup Method) (1964t) Flash and F AOC TN2A
Cup (1942) ASH T79
Cup (1965) Standard Method of Test for Visc AST D1200
Cup (1966) ASH T48, ANS Z11.6 Standard M AST D92
Cupferron-Ammonium Salt of Nitrosophenylhydroxylamine (1968 ACS XYZ60
Cupola Malleable Iron (BPVC) (1968) AST A197, ANS G49.1 AME SA197
Cupola Malleable Iron (1965) ANS G49.1 AST A197
Cupola Refractories (1938) USC R154
Cupola Stacks (1959) FME 7-63
Cupping of Wood Floors (1962) WF XYZ11
Cuprammonium Disperse Viscosity of Pulp (1963) TAP T2060S
Cupric Acetate (1968) ACS XYZ61
Cupric Ammonium Chloride (1968) ACS XYZ62
Cupric Nitrate (1968) ACS XYZ63
Cupric Oxide (1968) ACS XYZ64
Cupric Oxide (1968) ACS XYZ65
Cupric Sulfate Test for Color Retention (1962) PEI T22
Cupric Sulfate (1968) ACS XYZ66
Cupriethylenediamine Disperse Viscosity of Pulp (1966) TAP T230SU
Cuprous Chloride (1968) ACS XYZ67
Cuprous Oxide and Copper Pigments (1963) AST D283
Cuprous Oxide for Use In Antifouling Paints (1965) AST D912
Cups and Cup Caps (1936) USC R132
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Cure Meter (1968t) Method of M AST D2706
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Cure Meter (1968t) Method of Measurement of AST D2705
Cure of Vulcanized Rubber (t-Fifty Test) (1961) AST d0599 AST D599
Cure (1958) SAE 3736AMS
Cure (1958) SAE 3737AMS
Cure (1962) Potting SAE 3734AMS
Cure (1964) Method O SPI ERF12
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Cure (1966) SAE 3136AAMS
Cure (1968) Method of Test Fo AST D2566
Cured Epoxy Materials (1963) SPI ERF9
Cured Epoxy Resins Under Load (1964) SPI ERF17
Cured Reinforced Resins (1968) AST D2584
Cured Silicon Rubber-Coated Glass Fabric and Tapes for Elec AST D1931
Cured Silicone Rubber-Coated Glass Fabric and Tapes for Ele AST D1458
Curing and Protective Coating (1968) AC XYZ1

ometer, (1968) Standard Method of Test for Viscosity and
r (1968t) Method of Measurement of
cure Meter (1968t) Method of Measurement of
68t) Method of Measurement of
Concrete
Standard Specifications for Sheet Materials for
the Field (1969) Standard Method for Making and
Standard Method of Making and
Standard Specifications for Cotton Mats for
Specifications for White Polyethylene Sheeting (film) for
Standard Specifications for Cotton Mats for
Specifications for Liquid Membrane Forming Compounds for
rane-Forming Compounds and Impermeable Sheet Materials for
d Specifications for Liquid Membrane-Forming Compounds for
Standard Specifications for Slow
n the Laboratory (1968) Standard Method of Making and
ying Properties of Paint From the Liquid State Through the
(1967) ANS Z98.24 Standard Method of Making and
Standard Specifications for Cut-Back Asphalt-Rapid
Standard Specifications for Cut-Back Asphalt-Medium
Adhesive Compound-Epoxy, Room Temperature
perature (1965t) Tentative Methods of Test for Drying,
Adhesive. Modified Epoxy. Moderate Heat Resistant. 250f
Specifying Concrete
Degree of
(1967)
Standard Method of Test for Degree of Wet
Standard Methods for Determining the
Tentative Method of Test for
Standard Method of Test for
Specifications and Methods of Test for Rubberized
ower, and Regulating Transformers, and Reactors Other Than
tandard Voltage Ratings for Extra High Voltage Alternating
circuits (1957) Instructions for Adjusting Alternating
Specification for Portable Alternating
l and Integral Horsepower Moto/ Dimensions for Alternating
horsepower Motors) (1963) Ratings for Alternating
horsepower Motors) (/ Tests and Performance of Alternating
horsepower Motors) (1963/ Application Data for Alternating
n and Operating of General and Special Purpose Alternating
Current Integral Horsepower Generators (industrial Direct
Between Track Battery and Track and for Computing Related
Transistor Equivalent Noise Voltage and Equivalent Noise
Specification for Tractive Armature Direct
Low Voltage Direct
Specification for Direct
Specification for Direct
iles Electric Systems Guide Characteristics of Alternating
Direct
el-Electric Locomotives (1960) Direct
Standard Application Guide for Alternating
Standard Definitions for Alternate
Standard Rating Structure for Alternating
e and A Normal-Frequency Recovery Voltage for Alternating
g Capability Factors for Reclosing Service for Alternating
Test To Determine Temperature Rise As A Function of
d Universal Motors (1955) Alternating
Specification for Alternating
asuring Thickness of Anodic Coatings On Aluminum With Eddy
urrent and Other Direct Current Integral Horsepowe/ Direct
wer Generators (industrial Direct Current and Other Direct
me Assignments for Alternating Current Motors (alternating
Guide for Loading Dry-Type and Oil Immersed
ies Using Wattmet/ Standard Method of Test for Alternating
er Ammeter Voltme/ Standard Method of Test for Alternating
ters and the Ballistic/ Standard Method of Test for Direct
ting Nonmetallic Magnetic Cores To Be Used In A Coincident
Direct
epower Moto/ Dimensions for Alternating Current and Direct
uction Motors) (1963) Frame Assignments for Alternating
(1963) Ratings for Alternating Current and Direct
(/ Tests and Performance of Alternating Current and Direct
(1963/ Application Data for Alternating Current and Direct
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Specification for Tractive Armature Direct
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0) Specification for Tractive Armature Direct
Instructions for Minimizing the Effect of Foreign
Specification for Tractive Armature Direct
1963) Standard Low Voltage Alternating
Requirement Specification for Four Volt Direct
Alternating
ecification for Individual Rectifier for Perforator Direct
Specification for Alternating
at One Hundred Degree Centigrade Case Temperatu/ Preferred

Curing Characteristics of Rubber By the Shearing Disk Visc	AST	D1646
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Curing Characteristics With the Oscillating Disk Rheometer	AST	D2705
Curing Characteristics With the Viscurometer Cure Meter (19	AST	D2706
Curing Compounds and Parting Agents (1963)	AVA	XYZ7
Curing Concrete	AST	C171
Curing Concrete Compressive and Flexural Test Specimens In	AST	C31
Curing Concrete Test Specimens In the Laboratory (1969)	AST	C192
Curing Concrete (1949)	ASH	M73
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Curing Concrete (1961) ANS A037.93	AST	C440
Curing Concrete (1962)	ASH	M148
Curing Concrete (1965) ASH T155, ANS A037.77 /liquid Memb	AST	C156
Curing Concrete (1966) ASH M148, ANS A037.87 Standar	AST	C309
Curing Liquid Asphaltic Road Material (1962)	ASH	M141
Curing Soil-Cement Compression and Flexure Test Specimens I	AST	D1632
Curing Stage for Factory Applied Coatings On Wood Products	AST	D2336
Curing Test Specimens of Mastic Thermal Insulation Coatings	AST	C419
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Curing, Film Type (1969)	SAE	3693CAMS
Curing, Slabs (1966)	CSI	303
Curl and Sizing of Paper (1952)	TAP	T4660S
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Curl of Paper (1965) TAP T466m-52	AST	D826
Curl of Photgraphic Film (1964)	ANS	PH1.29
Curl Resistance of Carbon Paper (1964t)	AST	E232
Curl Resistance of Carbon Paper (1968)	AST	F232
Curled Hair (1967t)	AST	D2128
Current Limiting Reactors (1964) /de for Distribution, P	ANS	C57.1220
Current Systems (voltages Above Two-Hundred-Thirty Kilovol	ANS	C92.2
Current - Primary Battery Supply Used With Non-Coded Track	AAR	SM181
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Current and Direct Current Switches Having A Maximum Rating	YSB	E37
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Current High-Voltage Circuit Breakers (1964)	ANS	C37.04
Current High-Voltage Circuit Breakers (1964) /current Wav	ANS	C37.05
Current High-Voltage Circuit Breakers (1964) /interruptin	ANS	C37.07
Current In Printed Conductors (1961)	EIA	RS251
Current Induction Motors, Induction Machines In General An	ANS	C50.2
Current Induction Type Relay (1951)	AAR	SM122
Current Instruments (1968) Method for Me	AST	B244
Current Integral Horsepower Generators (industrial Direct C	NEM	MG1-15
Current Integral Horsepower Generators) (1963) /l Horsepo	NEM	MG1-15
Current Integral Horsepower Induction Motors) (1963) Fra	NEM	MG1-13
Current Limiting Reactors (1965)	ANS	C57.99
Current Magnetic Properties of Materials At Power Frequenc	AST	A343
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Current Memory With A Two-To-One Selection Ratio Operating	AST	C526
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Current Neutral Interlocking Relay (1939)	AAR	SM105
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Current Polarized Relay (1942)	AAR	SM137
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Current Power Supply Units (1935)	AAR	CM82
Current Power Supply and Distribution Calculations (1936)	AAR	SM118
Current Power Supply (1954) Requirement Sp	AAR	CM149
Current Power Transfer Relay (1939)	AAR	SM53
Current Ratings for Stud-Mounted Silicon Rectifier Diodes	EIA	RS290

Method for Calculation of Current Ratings On Hook Up Wire (1958) EIA RS214
Specification for Neutral Direct Current Relay for Non-Vital Circuits (1948) AAR SM228
Specification for Detachable Type Neutral Direct Current Relay for Non-Vital Circuits (1950) AAR SM145
Alternating Current Relays (signaling Principles and Practices) (1951) AAR XYZ20
Direct Current Relays (signaling Principles and Practices) (1959) AAR XYZ16
Instructions for Alternating Current Relays (1958) AAR SM124
Instructions for Direct Current Relays (1958) AAR SM126
cation for the Installation and Maintenance of Alternating Current Selector Impulse Repeaters (1956) Specifi AAR CM117
general and Special Purpose Alternating Current and Direct Current Switches Having A Maximum Rating of Thirty Amperes YSB E37
Electrical Grounding + Bonding of Direct Current Systems On Boats (1962) ABY E1
eclosers and Automatic Line Sectionalizers for Alternating Current Systems (1959) /uirements for Automatic Circuit R ANS C37.22
Valve-Type Lightning Arresters for Alternating Current Systems, Guide for Application of (1969) ANS C62.2
eclosers and Automatic Line Sectionalizers for Alternating Current Systems, Standards for (1968) /utomatic Circuit R NEM SG13
nd Condenser Tubes (1961) Eddy Current Testing of Copper and Copper Alloy Heat Exchanger A CDA XYZ1
uration (1966t) Tentative Recommended Practice for Eddy Current Testing of Steel Tubular Products With Magnetic Sat AST E309
Eddy Current Testing (1968) SAE J425
Alternating Current Track Circuit Characteristics (1954) AAR SM161 AAR SM161
Direct Current Track Circuit Test Record (1930) AAR SM131
(1948) Non-Coded Direct Current Track Circuits (signaling Principles and Practices) AAR XYZ17
(1951) Non-Coded Alternating Current Track Circuits (signaling Principles and Practices) AAR XYZ21
ns for Minimizing the Effect of Foreign Current On Direct Current Track Circuits (1952) Instructio AAR SM127
Specification for Portable Alternation Current Voltmeter (1953) AAR SM169
Specification for Portable Direct Current Voltmeters, Ammeters and Volt-Ammeters (1953) AAR SM168
lternating Current High-V/ Standard Values of A Sinusoidal Current Wave and A Normal-Frequency Recovery Voltage for A ANS C37.05
ndard Methods for Determining the Rms Value of A sinusoidal Current Wave and A Normal-Frequency Recovery Voltage and Fo ANS C37.5
Requirements for Alternating Current Wiring Devices (1968t) YSB E44
Recommended Practices and Standards Covering Alternating Current (ac) Electrical Systems On Boats (1966) ABY E8
for Measuring Coating Thickness By Magnetic Field or Eddy Current (electromagnetic) Test Methods (1968t) / Practice AST E376
Specifications for Mercury Lamp Transformers, Constant Current (series) Supply Type (1963) ANS C82.7
ions for Incandescent Filament Lamp Transformers, Constant Current (series) Supply Type (1963) Specificat ANS C82.8
/ Tentative Recommended Practice for Electromagnetic (eddy Current) Testing of Seamless Copper and Copper-Alloy Heat E AST E243
ectifier Units (seven Hundred-Fifty Volts and Less, Direct Current) (pumped Type) (1953) Electrochemical R NEM 225
ectifier Units (seven-Hundred-Fifty Volts and Less, Direct Current) (sealed-Tube Type) (1953) Electrochemical R NEM 226
e-Hundred-Seventy-Five To Seven-Hundred-Fifty Volts Direct Current) (1952) Transportation Rectifier Units (fiv NEM 222
hundred Ten Volts To One Hundred Thirty Volts, Alternating Current) (1955) /ck for Radio Receivers, Amplifiers (one EIA REC127
Receptacle-External Power Connection Direct Current, Design and Installation of (for Aircraft) (1961) NSA 405
ickel and Monel Conductors (1948) Current-Carrying Capacities for Asbestos Insulated Copper N NEM AIS
Standard Test for Alternating Current-High Voltage Circuit Breakers (1964) ANS C37.09
Standard Requirements, Terminology and Test Code for Current-Limiting Reactors (1958) ANS C57.16
ower, and Regulating Transformers, and Reactors Other Than Current-Limiting Reactors (1958) /tandard Distribution, P ANS C57.1280
1967) Conductivity Standard - Eddy Currents Type of Aluminum Alloy Temper Testing Equipment (SAE 915AS
y Recovery Voltage and for Simplified Calculation of Fault Currents (1953) /oidal Current Wave and A Normal-Frequenc ANS C37.5
Recommended Motor Starting Currents (1962) EEI 62-27 NEM 151
Method of Test for Electrical Conductivity By Use of Eddy Currents (1963) ANS C7.44 Standard AST B342
inst Ignitions Arising Out of Static, Lightning, and Stray Currents (1967) Recommended Practice for Protection Aga API 2003
Standard Performance Requirements for Woven Shower Curtain Fabrics (1968) ANS L22.30.9
Standard Performance Requirements for Woven Window Curtain Fabrics (1968) ANS L22.3015
Specifications for Thin Exterior Marble In Curtain or Panel Walls (1961) ANS A94.3
Curtain Spring Wire (1956) FSW XYZ35
Metal Curtain Wall Design Principles and Glossary (1967) NAM XYZ15
Mo Sai (precast Concrete) Curtain Wall Systems (1966) MSI XYZ1
Specifications for Curtain Walls (architectural) (1969) SWI XYZ3
a for the Design, Fabrication and Installation of Aluminum Curtain Walls (1962) Recommended Practices and Criteri AAM 502.2
Field Check for Water Leakage of Metal Curtain Walls (1969) NAM FC1
Glazing Flat Glass Curtain Walls-Steel or Aluminum (1965) FGM XYZ5
Proscenium Curtains (1970) ICB UBC6-1
Model Railroad Curvature and Rolling Stock (1959) NMR RP11
Pole Base, Wire Height and Curvature of Model Electric Railroads (1963) NMR RP60
Method of Test for Cross Curvature of Thermostat Metals (1968) AST B478
Performance Curve Sheets for Hydrodynamic Drive Vehicles (1968) SAE J644
ethod of Test for Melting Point of Petroleum Wax (cooling Curve) (1966) ANS Z011.4 Standard M AST D87
Standard Stock Sizes of American Pattern and Curved Milled Tooth Files and Rasps (1963) USC R6
Design and Fabrication of Plywood Curved Panels (1967) APA XYZ3
e of Ground and Polished Plate Glass Thereafter Thermally Curved (1949) Sun Glass Lenses Mad USC CS159
Presentation of Pumping Speed Curves of Mechanical Pumps (1963) AVS 5.2
Lubrication of Rail On Curves (1962) ARE XYZ104
last Sections for Single and Multiple Track On Tangent and Curves (1966) Bal ARE XYZ32
or Establishing and Controlling Spectrochemical Analytical Curves (1967) Recommended Practices F AST E305
Starting-Motor and Generator Curves (1968) SAE J544B
Installation-Multiple Tube Detachable Cushion Clamp (1969) SAE 3040AAS
, Surface Finishing and Installati/ Specification for Sand Cushion Conductive Terrazzo (also Bonded Method) (materials NTM XYZ12
g Over Concrete Slab Floors (19/ Specifications for Rubber Cushion Sleeper Construction With Nailers + Finish Floorin WF XYZ6
tion) (1970) Specification for Sand Cushion Terrazzo (materials, Surface Finishing and Installa NTM XYZ1
Solid and Cushion Tires and Rims for Industrial Fork-Lift Truck TRA XYZ19
69) Solid and Cushion Tires and Rims for Industrial Truck and Trailer (19 TRA XYZ20
Solid and Cushion Tires for Industrial Vehicles (1969) TRA XYZ21
Press-Hydraulic, Type I, Single Action Ram With Die Cushion (1959) NSA 939
flooring Over Concrete Slab Flo/ Specifications for Mastic Cushioned Construction With Nailers, Subflooring or Finish WF XYZ3
and Finish Flooring Over Concrete Slab/ Specifications for Cushioned Subfloor Construction With Laminated Subflooring WF XYZ9
ped With Type F Interlocking Coupler and Attachments, With Cushioned Underframe (1963) / Cocks On Freight Cars Equip AAR MSRPE12
ulti-Level Auto Car With Integral Super Structure and With Cushioned Underframe (1968) Recommended Practice for M AAR MSRPL40
Box, Plastic, Cushioned (1964) NSA 3409
Box, Unit, Cushioned (1965) NSA 3408
Clamp, Loop, Cushioned (1968) NSA 1715
Clamp, Cushioned, Rectangular (1967) NSA 1712
Clamp Assembly, Cushioned, Saddle (1967) NSA 1716

Bag,	Cushioned, Single Item (1967)	NSA	3441
Box, Foam	Cushioning Convoluted (1967)	NSA	3443
Specifications for Special	Cushioning Devices for Freight Cars (1965)	AAR	M921
Standard Methods of Testing Package	Cushioning Materials (1964)	AST	D1372
hod of Test for Shock Absorbing Characteristics of Package	Cushioning Materials (1964) Standard Met	AST	D1596
Method of Test for Creep Properties of Package	Cushioning Materials (1968t)	AST	D2221
Uncored Slab Urethane Foam for Bedding and Furniture	Cushioning (1969)	USC	PS13
67) Standard for the Lease Automatic	Custody Transfer (lact) Systems for Liquid Hydrocarbons (19	API	2502
nt Process Equipment (1969)	Custom Contact Molded Reinforced Polyester Chemical Resista	USC	PS15
Gasket, Sealing,	Custom Design (1964)	NSA	1412
Venetian Blinds Grade A	Custom Made (1951)	USC	CS61
ns for Standard Intermediate, Heavy Intermediate and Heavy	Custom Steel Windows (1969) Specifications for Architectura	SWI	XYZ2
63) Guide for	Customer Flight Crew Training By Airframe Manufacturers (19	SAE	768AIR
Standard Specifications for	Cut-Back Asphalt-Medium Curing Type (1962)	ASH	M82
Standard Specifications for	Cut-Back Asphalt-Rapid Curing Type (1962)	ASH	M81
Standard Method of Test for Distillation of	Cut-Back Asphaltic Products (1968) ASH T78, ANS A37.45	AST	D402
Asphalt Tile Adhesive	Cut-Back Type (1951)	AVA	XYZ3
Standard Straight	Cut-Off Blades for Lathes and Screw Machines (1965)	ANS	B94.3
Panel	Cut-Out Dimensions (1962)	SAM	RC12-3
Low-Water Fuel	Cutoffs and Automatic Feedwater Regulators (1967)	FME	12-37
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EI TDJ-19 Mounting Brackets for Distribution	Cutouts and Distribution-Class Lightning Arresters (1960) E	NEM	100
Standard Distribution Oil	Cutouts and Fuse Links (1962)	ANS	C37.44
sed Single-Pole Air Switches, Power/ Standard Distribution	Cutouts and Fuse Links, Secondary Fuses, Distribution Enclo	ANS	C37.40
sed Single-Pole Air Switches, Power/ Standard Distribution	Cutouts and Fuse Links, Secondary Fuses, Distribution Enclo	ANS	C37.41
ard Application, Operation and Maintenance of Distribution	Cutouts and Fuse Links, Secondary Fuses, Distribution Enclo	ANS	C37.47
138 Film	Cutouts Used In Street and Highway Lighting (1956) EEI TDJ	NEM	SH8
Standard Distribution Enclosed, Open, and Open-Link	Cutouts (1962)	ANS	C37.42
inks for Use In Distribution Enclosed, Open, and Open-Link	Cutouts (1962) Standard Distribution Fuse L	ANS	C37.43
	Cutouts-Flush Latch (1951)	NSA	440
Standard Inserted Blade Milling	Cutter Bodies (1967)	ANS	B94.8
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Milling	Cutters and End Mills (1968)	ANS	B94.19
Milling	Cutters (1934)	USC	R36
Standard T-Slots-Their Bolts, Nuts, Tongues and	Cutters (1949)	ANS	B5.1
Gear Shaper	Cutters (1968)	ANS	B94.21
Saw Steel Wire, Band, Metal	Cutting Alloy (1962)	FSW	XYZ133
oard (1966) Component Lead	Cutting and Forming Equipment, Electronic Printed Circuit B	NSA	975
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	Cutting and Welding Processes (1962)	NFP	51B
Safe Practices In Gas and Electric	Cutting and Welding (1967)	API	2009
Metal	Cutting Band Saws (hard Edge Flexible Back) (1955)	USC	R214
Welding and	Cutting Containers That Have Held Combustibles (1965)	AWS	A6.0
ed (1968) Scraper and Bulldozer	Cutting Edge Cross Sections, Rolled, Cast, Forged or Machin	SAE	J738A
Grader	Cutting Edge (1968)	SAE	J739A
Countersunk Square Holes for	Cutting Edges and End Bits (1968)	SAE	J740A
Hole Spacing for Scraper and Bulldozer	Cutting Edges (1968)	SAE	J737A
or Installation and Operation of Oxy-Acetylene Welding and	Cutting Equipment (1957) Safe Practices F	CGA	OA-5
Method of Test for Active Sulfur In	Cutting Fluids (1969)	AST	D1662
Standard Method of Test for Emulsion Stability of Soluble	Cutting Oils (1968) ANS Z11.142	AST	D1479
	Cutting Rate of Power Chain Saws (1965)	PSM	R1.1
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Standard Identification System for Throw Away Inserts for	Cutting Tools (1965)	ANS	B94.4
Standard Carbide Blanks and	Cutting Tools (1966)	ANS	B94.5
type, Specifications for (1961) Carbide Blanks and	Cutting Tools, Single Point, Carbide Tipped, Roller Turner	ANS	B81.1
Throw-Away Carbide Inserts for	Cutting Tools, Specifications for (1959)	ANS	B80.1
65) Determining the	Cutting Width and the Designated Weight of Disk Harrows (19	ASE	S290
Clay	Cutting Wire (1956)	FSW	XYZ27
Forgings-Brass, Free	Cutting (1951)	SAE	4614DAMS
Recommended Practice for Oxy-Acetylene Welding and	Cutting (1955)	AAR	EM58
Oxy-Acetylene	Cutting (1956)	CGA	OA-1
Definitions for Welding and	Cutting (1961)	AWS	A3.0
Safety In Welding and	Cutting (1967)	ANS	Z49.1
Recommended Safe Practices for Plasma Arc	Cutting (1969)	AWS	A6.3
ation and Operation of Oxygen Fuel Systems for Welding and	Cutting (1969) Standard for the Install	NFP	51
Test Method for Yarn Severance (needle	Cutting) In Woven Fabric (1968) ANS L14.206	AST	D1908
Diamond Grading Standard	(Cutting) (1966)	AGS	XYZ1
Rods and Bars Brass, Free	Cutting, Half Hard (1958)	SAE	4610HAMS
Safe Handling and Use of Sodium	Cyanide (1967)	MCA	SD30
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Sodium	Cyanide (1968)	ACS	XYZ187
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Methods of Analysis of Pesticides	(Cyanides) (1965)	AOA	XYZ7
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ange Materials - Cation Exchangers Operating On the Sodium	Cycle - Commonly Termed Zeolites) (1951) /dures (ion-Exch	AWW	B250
Picture Sound Reproducers (1960) Standard One-Thousand	Cycle Balancing Test Film for Thirty Five Millimeter Motion	ANS	PH22.67
ication Data for Generators for Large 3600 Rpm,3 Phase, 60	Cycle Condensing Steam Turbine Generators (1953) / Specif	IEE	123-124
med Metallic Substrates for Resistance To Humidity-Thermal	Cycle Cracking (1965) /method for Testing Finishes On Pri	AST	D2246
969) Motorcycle and Motor Driven	Cycle Electrical System (maintenance of Design Voltage) (1	SAE	J392
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Small Stock Two Stroke and Four Stroke	Cycle Gasoline Engine Test Code (1968)	SAE	J607
Motorcycle and Motor Driven	Cycle Headlamps (1969)	SAE	J584A
method of Test for Water Vapor Permeability of Packages By	Cycle Method (1968)	AST	D1251
est for Water Vapor Permeability of Shipping Containers By	Cycle Method (1968) Method of T	AST	D1276
General Requirements for Application of Vapor	Cycle Refrigeration Systems for Aircraft (1963)	SAE	731ARP

Standard Specifications for Eight Millimeter Four-Hundred	Cycle Signal Level Test Film, Perforated Magnetic Type (196	ANS	PH22.130
standard Specifications of Sixteen Millimeter Four-Hundred	Cycle Signal Level Test Film, Perforated Magnetic Type (196	ANS	PH22.132
tandard Specifications for Sixteen Millimeter Four-Hundred	Cycle Signal Level Test Film, Photographic Type (1962)	ANS	PH22.45
Pre-Timed, Fixed	Cycle Traffic Signal Controllers (1958) ANS D11.1	ITE	TR2
Motorcycle and Motor Driven	Cycle Turn Signal Lamps (1969)	SAE	J131
t for Surface Condensers and Other Components of the Power	Cycle (1965) /and Apparatus for Leak Detection Measuremen	AME	PTC19.21
Specification for Proper Phasing of 240 Volt, 60	Cycle, 3 Phase Wayside Receptacles and Plugs (1959)	AAR	EM69
Test Procedures for A-C 400	Cycle-Per-Second Aircraft Induction Motors (1960)	IEE	137
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Brake System Road Test Code (motorcycles and Motor Driven	Cycles (1969)	SAE	J108
Method of Test for Effect of	Cyclic Immersion of Syntactic Foam At Pressure (1968t)	AST	D2735
Tentative Methods of Test for Resistance of Adhesives To	Cyclic Laboratory Aging Conditions (1961t)	AST	D1183
ic Pipe (1963t) Tentative Method of Test for	Cyclic Pressure Strength of Reinforced, Thermosetting Plast	AST	D2143
	Cyclohexane (ultraviolet Spectrophotometry) (1968)	ACS	XYZ67A
Safe Handling and Use of	Cyclohexane (1957)	MCA	SD68
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/ Standard Common Name for the Pest Control Chemical Three	Cyclohexyl-Six, Seven-Dihydro-One H Cyclopentapyrimidine-Tw	ANS	K62.63
ods of Analysis of Preservatives and Artifical Sweeteners	(Cyclohexysulfamate Salts) (1965) Meth	AOA	XYZ47
control Chemical Three Cyclohexyl-Six, Seven-Dihydro-One H	Cyclopentapyrimidine-Two, Four, Three H, Five H Dione Lena	ANS	K62.63
imethylbenzyl Two, Two Dimethyl-Three (two-Methylpropenyl)	Cyclopropanecarboxylate Dimethrin (1962) /cal Two, Four D	ANS	K62.32
s (1965) ANS B93.3	Cylinder Bore and Piston Rod Sizes for Fluid Power Cylinder	NFU	T36651
onstruction and Installation) (196/ Standard for Acetylene	Cylinder Charging Plants (safety Requirements for Design.c	CGA	G1.4
Specifications for Brake	Cylinder Lubricant (1966)	AAR	M914
d Method of Test for Density of Soil In-Place By the Drive	Cylinder Method (1964) Standar	ASH	T204
eactivity of Carbonate Rocks for Concrete Aggregates (rock	Cylinder Method) (1969) /d of Test for Potential Alkali R	AST	C586
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eep Hole On Cars Having Deep Side Sills for Checking Brake	Cylinder Piston Travel (1968) Standard Location of P	AAR	MSRPE37A
Standard for Brake	Cylinder Release Valve for Freight Brake Equipment (1964)	AAR	MSRPE13
ifications ICC-3, ICC-3a, ICC-3aa (1962)	Cylinder Service Life Seamless, High-Pressure Cylinder Spec	CGA	C5
Cylinder Service Life Seamless, High-Pressure	Cylinder Specifications ICC-3, ICC-3a, ICC-3aa (1962)	CGA	C5
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Drawings of Chlorine	Cylinder Valve Adapters (1962)	CHI	130
.1 American Canadian Standard Compressed Gas	Cylinder Valve Outlet and Inlet Connections (1965) ANS B57	CGA	V1
Drawings of Chlorine	Cylinder Valve Yoke (1962)	CHI	131
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dard Specification for Carbon and Alloy Steel Ring, Hollow	Cylinder, and Disk Forgings for General Industrial Use (196	AST	A243
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Care of High Pressure Air	Cylinders for Underwater Breathing (1959)	CGA	P5
Color Marking for Anesthetic Gas	Cylinders (1941)	USC	R176
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ion for Lubricant for Use In Electro-Pneumatic Valves and	Cylinders (1949) Specificat	AAR	SM247
Liquid-Oxygen	Cylinders (1960)	FME	7-72
rd Bell Crank for Geared Hand Brakes for Use With Ten Inch	Cylinders (1960) Standa	AAR	MSRPE4
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Dimension Identification Code for Fluid Power	Cylinders (1964) ANS B093.1	NFU	T3.2
bell Crank for Geared Hand Brakes for Use With Twelve Inch	Cylinders (1965) Standard	AAR	MSRPE5
Cylinder Bore and Piston Rod Sizes for Fluid Power	Cylinders (1965) ANS B93.3	NFU	T36651
Hydrostatic Testing of Compressed Gas	Cylinders (1966)	CGA	C1
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Slasher and Dry-Can	Cylinders (1966)	FME	12-2
method of Test for Compressive Strength of Molded Concrete	Cylinders (1966) ASH T22, ANS A37.18 Standard	AST	C39
e Molds for Forming 6 By 12 Inch Concrete Compression Test	Cylinders (1967t) ANS A37.95 Specification for Single Us	AST	C470
Standards for Visual Inspection of Compressed Gas	Cylinders (1968)	CGA	C6
Rubber Boots for Use On Hydraulic Brake Actuating	Cylinders (1968)	SAE	J65
hod of Test for Compressive Strength of Molded Soil-Cement	Cylinders (1968) Standard Met	AST	D1633
drostatic Compressive Strength of Glass Reinforced Plastic	Cylinders (1968) Method of Test for Hy	AST	D2586
gurations for Cataloged Square Head Industrial Fluid Power	Cylinders (1968) ANS B93.8 /ombinations and Rod End Confi	NFU	T36674
Rubber Cups for Hydraulic Actuating	Cylinders (1969)	SAE	J60A
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ve Properties of Electron Tube Materials Using A Reference	Cylindrical Diode (1968 /ting Relative Thermionic Emissi	AST	F270
odulus of Elasticity and Poissons Ration In Compression of	Cylindrical Concrete Specimens (1965) ANS A037.94 /ungs M	AST	C469
Method of Capping	Cylindrical Concrete Specimens (1968)	AST	C617
Standard Method of Test for Splitting Tensile Strength of	Cylindrical Concrete Specimens (1969)	AST	C496
Box, With Transparent Bag,	Cylindrical Cone (1966)	NSA	3436
Standard Designation and Working Ranges of Plain	Cylindrical Grinding Machines (1953)	ANS	B5.33
dard Design Practice for Helical and Herringbone Gears for	Cylindrical Grinding Mills, Kilns and Dryers (1968) Stan	AGM	321.05
Close Tolerance	Cylindrical Hardware Items, Packaging of (1967)	NSA	3433
of Test for Elongation of Attached Organic Coatings With	Cylindrical Mandrel Apparatus (1968) Standard Method	AST	D1737
Standard Preferred Limits and Fits for	Cylindrical Parts (1967)	ANS	B4.1
Standard	Cylindrical Rotor Synchronous Generators (1965)	ANS	C50.13
Standard Method of Drop Test for	Cylindrical Shipping Containers (1968)	AST	D997
Method for Measuring and Calibrating Upright	Cylindrical Tanks (1965) API 2550, ANS Z11.197	AST	D1220
Standard	Cylindrical Tread Contour for Multiple Wear Wheels (1950)	AAR	MSRPG7
standard System; Design of General Industrial Coarse-Pitch	Cylindrical Wormgearing (1965) AGMA	AGM	341.02
Standard Inspection of Coarse-Pitch	Cylindrical Worms and Wormgears (1966)	AGM	234.01
Practice for Single and Double-Reduction	Cylindrical-Worm and Helical-Worm Speed Reducers (1959)	AGM	440.03
Oil Ocotea	Cymbarum (1953)	EOA	62
Cedar,	Cypress and Redwood Tank Stock Lumber (1941)	USC	CS92
Rules for the Measurement and Inspection of Hardwood and	Cypress Lumber (1967)	NHL	XYZ1
Grading Rules for Red	Cypress Lumber, Shingles and Lath (1964)	SCM	XYZ1

Definitions of Defects and Blemishes In Red	Cypress (1965)	SCM	XYZ2
ecifications for Structural Stress-Grades of Tidewater Red	Cypress (1965) Standard Sp	SCM	XYZ3
Tidewater Red	Cypress (1970)	ICB	UBC25-2
rol Chemical Three, Four Dichlorocyclopropanecarboxanilide	Cypromid (1965) Standard Common Name for the Pest Cont	ANS	K62.59
rystalline Test Ingots of Silicon By the Vertical-Pulling	(Czochralski) Technique (1968) Method for Preparing Monoc	AST	F40
Test Code for	D-C Carbon Pile Voltage Regulators for Aircraft (1955)	IEE	134
or Evaluation and Classification of Insulation Systems for	D-C Machines (1969) Test Procedure F	IEE	304
Speed Variation of	D-C Motors (1964)	SAE	857AIR
for Direct Current Magnetic Properties of Materials Using	D-C Permeameters and the Ballistic Test Methods (1969) /t	AST	A341
965)	D-C Starter-Generator, Engine, General Specification for (1	SAE	892ARP
	D-Glucose, Anhydrous (1968)	ACS	XYZ86A
	D-Limonene (1966)	EOA	253
Rubber Like Materials Used As Product Contact Surfaces In	Dairy Equipment (1963) /dards for Multiple-Use Rubber and	DFI	1800
use Plastic Materials Used As Product Contact Surfaces for	Dairy Equipment (1964) Sanitary Standards for Multiple-	DFI	2000
Lighting for	Dairy Farms (1965)	ASE	R286
ontinuous Freezers for Ice Cream Ices and Similarly-Frozen	Dairy Foods (1963) Sanitary Standards for Batch and C	DFI	1900
r the Pest Control Chemical Two-Two Dichloropropionic Acid	Dalapon (1957) Standard Common Name Fo	ANS	K62.9
Oil of Sage	Dalmatian (1963)	EOA	44
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	Dampers (1970)	ICB	UBC30-1
Valve	Dampner Wire (1962)	FSW	XYZ145
es) (1961)	Dampproofing and Waterproofing Masonry Walls (technical Not	SCP	7
Standard Specifications for Asphalt for	Dampproofing and Waterproofing (1965) ASH M115, ANS A109.16	AST	D449
standard Specifications for Primer for Use With Asphalt In	Dampproofing and Waterproofing (1965) ASH M116, ANS A109.1	AST	D41
ions for Creosote for Priming Coat With Coal-Tar Pitch In	Dampproofing and Waterproofing (1965) ASH M121, ANS A109.13	AST	D43
Specifications for	Dampproofing (1966)	ARE	XYZ367
Standard Specifications for Coal-Tar Pitch for Roofing,	Dampproofing, and Waterproofing (1942)	ASH	M118
Standard Specifications for Coal-Tar Pitch for Roofing,	Dampproofing, and Waterproofing (1965) ANS A109.6	AST	D450
(1967)	Danger of Shock From Life Circuits (artificial Respiration)	FME	5-30
Acid Number In Sulfonated or Sulfated Oil (in Presence of	Dark Colored Oils But In Absence of Ammonium or Triethanol	ALC	H51
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lorfastness To Light, Carbon-Arc Lamp, Alternate Light and	Darkness (1964) Co	ATC	16D
to Light, Water-Cooled Xenon-Arc Lamp,alternate Light and	Darkness Wetting Agents, (evaluation) (1964) /orfastness	ATC	16F
Procedure for Determining the Safety Time of Photographic	Darkroom Illumination (1961) Standard	ANS	PH2.22
impact Resistance of Polyethylene Film By the Free Falling	Dart Method (1967) Tentative Methods of Test for	AST	D1709
Uniform	Dash Numbering System for O-Rings (1962)	SAE	568AARP
ns) (1941) Turnout and Crossover	Data-Bridge Approach Ties (trackwork Plans and Specificatio	ARE	XYZ14
Electronic	Data-Processing Units and Systems (1967)	UL	478
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ecommended Practice for Record Card for Air Brake Cleaning	Dates of HSc Brake Equipment On High Speed Light Weight Pas	AAR	MSRPE39
mmittee (1968) Effective	Dates of Revisions By the Fuels and Lubricants Technical Co	SAE	J301
Specifications for	Dating Nails (1960)	ARE	XYZ70
Safety Guide for Respiratory Protection Against Radon	Daughters (1969)	ANS	Z88.1
Measuring and Reporting	Daylight Illumination (1958)	IES	LM12
ot Capacity) (1969) Dimensions for 16mm	Daylight Loading Motion Picture Camera Spools (50 To 400 Fo	ANS	PH22.174
Standard Simulated	Daylight Source for Photographic Sensitometry (1967)	ANS	PH2.29
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mended Practice for Conducting Natural Light (sunlight and	Daylight) Exposures Under Glass (1966) Recom	AST	E187
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ysis of Pesticides (2,2 Dichlorovinyl Dimethyl Phosphate)	(DDVP) (1965) Methods of Anal	AOA	XYZ25
Determination of the	De-Aeration of Vinyl Dispersions (1959)	SPI	VDT6
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Manifold-Double Port,	De-Icer (1944)	NSA	7
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g and / Minimum Performance Standards - Airborne Automatic	Dead Reckoning Computer Equipment Utilizing Aircraft Headin	RT	DO-104
ard Method of Test for Measuring the Hydration of Granular	Dead-Burned Refractory Dolomite (1966) Stand	AST	C492
	Dead-Front Distribution Switchboards (1960)	NEM	PB2
	Dead-Front Switchboards (1966)	UL	891
Felts and Special Asphalt Over Nailab/ Specifications for	Dead-Level Roofing Consisting of Asphalt-Saturated Asbestos	ARE	XYZ143
Felts and Special Asphalt Over Non-Na/ Specifications for	Dead-Level Roofing Consisting of Asphalt-Saturated Asbestos	ARE	XYZ144
Sound	Deadeners and Underbody Coatings for Motor Vehicles (1968)	SAE	J671
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e) (1958)	Deaerators (measurement of Thermal and Hydraulic Performanc	AME	PTC12.3
d Specification for Photographic Grade Sodium Tetraborate,	Decahydrate (1961) Standar	ANS	PH4.230
	Decahydro Beta Naphthol (1965)	EOA	235
	Decalcomanias (1966)	SAE	7290CAMS
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Methods of Measuring	Decarburization In Ferrous Material (1968)	SAE	J419
standard Method for Accelerated Laboratory Test of Natural	Decay Resistance of Woods (1963)	AST	D2017
In Germanium and Silicon By the Method of Photoconducting	Decay (1962) Measurement of Minority Carrier Lifetime	IEE	225
	Deciduous Shade and Flowering Trees (nursery Stock) (1969)	ANS	Z60.1
	Deciduous Shrubs (nursery Stock) (1969)	ANS	Z60.1
Standard for	Decimal Gage (1895)	AAR	MSRPB19
Standard Scales for Use With	Decimal Inch Dimensioning (1955)	ANS	Z75.1
Scales for Use With	Decimal Inch Dimensioning (1968) HS 156	SAE	J805
Standard	Decimal Inch (1965)	ANS	B87.1
es and Standards Covering Aids To Security of Personnel On	Deck and Aids for Reboarding From the Water (boats) (1967)	ABY	H12
Interior Contours. Main	Deck Cargo Compartments. Jet Powered Cargo Airplanes (1967)	SAE	1044 AIR

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Classification of Insulated Metal Roof	Deck Construction (1961)	FME	4450
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Recommended Practice for	Deck Hardware and Bow Eye On Boats (1969)	BIA	XYZ31
Flight	Deck Interior Doors and Their Operation (1964)	SAE	807ARP
Characteristics of Hull and	Deck Paints (1962)	SNA	4-6
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ated Asbestos Felts and Asphalt, Smooth Surface, Over Wood	Deck, Precast Gypsum or Other Nailable Material (1962) /r	ARE	XYZ140
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(1965)	Decontamination and Disposal of Empty Pesticide Containers	NA	XYZ1
Tentative Method of Test for Resistance of Overglaze	Decorations To Attack By Detergents (1964t)	AST	C556
965) ANS H038.14 Standard Method of Corrosion Testing of	Decorative Chromium Plating By the Corrodkote Procedure (1	AST	B380
Vented	Decorative Gas Appliances (1968)	ANS	Z21.50
Fabric, Glass	Decorative Grade (1953)	SAE	3835AMS
	Decorative Painting of Aluminum Extruded Products (1965)	AAM	603.1
Standard Performance Requirements for Woven Bedspread and	Decorative Pillow Fabrics (1968)	ANS	L22.30.3
Architectural	Decorative Plastic Laminate (1965)	NPL	1005
Laminated Thermosetting	Decorative Sheets (1964)	NEM	LD1
Christmas-Tree and	Decorative-Lighting Outfits (1966) ANS C033.25	UL	588
Plate, Sheet and Strip	Deep and Shallow Forming (1961)	SAE	5515DAMS
	Deep Bowl Porcelain Enameled Reflectors (1962)	RLM	2
Plate, Sheet and Strip-	Deep Drawing and Spinning (1955)	SAE	5521BAMS
Sheet and Strip- Cold Rolled, Extra	Deep Drawing (1944)	SAE	5041AMS
Plate, Sheet and Strip	Deep Drawing + Spinning (1952)	SAE	5514AAMS
c Electric Fry Pans, Griddles, Saucepans, Dutch Ovens, and	Deep Fat Fryers (1967) Household Automati	AHO	DA-9
Hotel and Restaurant Gas	Deep Fat Fryers (1968)	ANS	Z21.27
Sheet and Strip	Deep Forming Grade (1968)	SAE	5040FAMS
Standard Specifications for	Deep Longspan Steel Joists (DLJ and DLH Series) (1970)	SJI	XYZ1
1968) Standard Location of Peep Hole On Cars Having	Deep Side Sills for Checking Brake Cylinder Piston Travel (	AAR	MSRPE37A
nformation Report) General Environmental Requirements for	Deep Submersible Vehicles and Submarines (1969) /ospace I	SAE	1063AIR
Standard Internal Dimensions for	Deep Tanks for Manual Processing of Amateur Roll Film (1956	ANS	PH4.19
Usual Slopes Taken In	Deep Waterways (1962)	ARE	XYZ347
Testing and Rating	Deep Well Submersible Water System Pumps (1962)	WSC	XYZ4
(1962) Testing and Rating	Deep Well Water System Pumps Excluding Submersible Pumps	WSC	XYZ3
	Deep Wells (1966)	AWW	A100
Standard Definitions for Certain Ways for	Defeating Locks (1967)	AL	3
Recommended Practice for	Defect Card Receptacle (1955)	AAR	MSRPL30
ended Practice for Master Gage for Checking Standard Wheel	Defect, Worn Coupler Limit, Worn Journal Collar and Journal	AAR	MSRPB111
Fillet Gage (1966) Standard Wheel	Defect, Worn Coupler Limit, Worn Journal Collar and Journal	AAR	MSRPB80
Recommended Practice for Symbols for Marking	Defective Axles (1959)	AAR	MSRPD75
Definitions of	Defects and Blemishes In Red Cypress (1965)	SCM	XYZ2
Tentative Recommended Practice for Classifying Visual	Defects In Compression and Transfer Molded Parts (1966t)	AST	D2562
rom/ Tentative Recommended Practice for Classifying Visual	Defects In Glass-Reinforced Laminates and Parts Made Theref	AST	D2563
ANS L14.191 Standard Definitions of Terms for Fabric	Defects (including Illustrations + Related Materials (1965)	AST	D2367
Dimensional and Electrical Characteristics	Defining Receiver Type Sockets (1969)	EIA	RS367
Manikins for Use In	Defining Vehicle Seating Accommodations (1968)	SAE	J826
Standard for	Definite Purpose Magnetic Contactors (1968)	ARI	780
gral Horsepower Machines) (1963)	Definite Purpose Motors and Generators (fractional and Inte	NEM	MG1-18
Procuring A	Definite Purpose Relay Motor Control (1966)	NRY	2
ctron Emitters (1967t) Recommended Practice for	Definition and Determination of Thermionic Constant of Ele	AST	F83
lator and Reference Tubes (1963)	Definition and Measurement of Voltage Jump for Voltage Regu	EIA	RS272
	Definition and Register, Printed Wiring (1958)	EIA	RS208
Standard	Definition and Specifications for Farm Tractor Fuels (1968)	AST	D1215
(1958) Recommended Practice	Definition Covering Failures of Diesel-Electric Locomotives	AAR	MSRPF3
Standard	Definition of A Calculating Machine (1964)	ANS	X4.2
Standard	Definition of A Cash Register (1964	ANS	X4.1
Standard	Definition of A Steel Forging (1968)	AST	A509
	Definition of Preshrunk and Method of Testing Fabrics (1965	NFI	101
Standard Proposed	Definition of Radioactive Waste Categories (1967)	ANS	N5.8

ts (1962)		Definition of Reportable Farm Accidents (1967)	ASE	R208
		Definition of Terms Pertaining To Public Improvement Projec	ARE	XYZ344
		Definition of Terms Relating To Ceramic Veneer (1961)	SCP	XYZ27
	Classification,	Definition, and Methods of Grading for All Species	ICB	UBC25-1
	Specification	Definitions - Industrial Tractor Front-End Loader (1968)	SAE	J732B
r General Service Freight Equipment Cars-Special Car Type		(Definitions and Designation Letters of Classification of Ca	AAR	MSRPL10
for General Service Freight Equipment Cars-Tank Car Type		(Definitions and Designation Letters of Classification of Ca	AAR	MSRPL11
ice for General Service Maintenance of Way Equipment Cars		(Definitions and Designation Letters of Classification of Ca	AAR	MSRPL12
rs (19/ Recommended Practice for Passenger Equipment Cars-		Definitions and Designation Letters of Classification of Ca	AAR	MSRPL2
e for General Service Freight Equipment Cars-Box Car Type		Definitions and Designation Letters of Classification of Ca	AAR	MSRPL3
eral Service Freight Equipment Cars-Refrigerator Car Type		(Definitions and Designation Letters of Classification of Ca	AAR	MSRPL4
eneral Service Freight Equipment Cars-Ventilator Car Type		(Definitions and Designation Letters of Classification of Ca	AAR	MSRPL5
for General Service Freight Equipment Cars-Stock Car Type		(Definitions and Designation Letters of Classification of Ca	AAR	MSRPL6
for General Service Freight Equipment Cars-Flat Car Type		(Definitions and Designation Letters of Classification of Ca	AAR	MSRPL7
r General Service Freight Equipment Cars-Gondola Car Type		(Definitions and Designation Letters of Classification of Ca	AAR	MSRPL8
or General Service Freight Equipment Cars-Hopper Car Type		(Definitions and Designation Letters of Classification of Ca	AAR	MSRPL9
	Magnetic Field Polarity, Including	Definitions and Determination of Polarity (1968)	EIA	RS348
		Definitions and Incinerator Terminology (1968)	IIA	XYZ5
	Test Code for Transistors, Semiconductor	Definitions and Letter Symbols (1957)	IEE	102
	Piezoelectric VIbrators,	Definitions and Methods of Measurement of (1966)	IEE	177
	Automotive Brake	Definitions and Nomenclature (1968)	SAE	J656D
e Level of Aircraft Noise (1968)		Definitions and Procedures for Computing the Perceived Nois	SAE	865AARP
Insulators and Bus Supports (1962)	Standard	Definitions and Requirements for High Voltage Air Switches,	ANS	C37.30
es (1957)		Definitions and Symbols for Acceptance Sampling By Attribut	ASQ	A2
		Definitions and Symbols for Control Charts (1951)	ASQ	A1
ractors (1967) SAE J722	Power Take Off	Definitions and Terminology for Farm and Light Industrial T	ASE	R205.1
	Standard	Definitions and Terminology for Relays (1959)	ANS	C83.16
ers and Manual Phonographs (1968)	Standard On	Definitions and Terminology In Connection With Record Chang	EIA	RS356
tives (1964)		Definitions and Terms Pertaining To Resins and Their Deriva	PI	SR64-4
	Thermistor	Definitions and Test Methods (1963)	EIA	RS275
	Varistor	Definitions and Test Methods (1968) ANS C83.42	EIA	RS349
Bedding and Upholstery (1946)	Standard	Definitions and Tolerances for Cotton Filling Materials for	ANS	L12.1
edding and Upholstery (1946)	Standard	Definitions and Tolerances for Wool Filling Materials for B	ANS	L12.2
945)	Code On	Definitions and Values of Auxiliary for Power Test Codes (1	AME	PTC2
		Definitions Applying To the Textile Converting Trade (1964)	AT	XYZ2
		Definitions Applying To the Textile Industry (1964)	AT	XYZ1
kers (1964)	Standard	Definitions for Alternate Current High Voltage Circuit Brea	ANS	C37.03
	Standard Terminology and	Definitions for Ball and Roller Bearings and Parts (1960)	ANS	B3.7
minology (1968)		Definitions for Braking Terminology and Brake Operation Ter	SAE	J657B
	Standard	Definitions for Certain Ways for Defeating Locks (1967)	AL	3
ituminous Coals (1958) ANS M020.4	Standard	Definitions for Commercial Varieties of Bituminous and Subb	AST	D493
		Definitions for Electromagnetic Delay Lines (1961)	EIA	RS242
	Standard Nomenclature and	Definitions for Illuminating Engineering (1967) ANS Z007.1	IES	RP16
	Standard Nomenclature and	Definitions for Illuminating Engineering (1967) Ies Rp16	ANS	Z7.1
		Definitions for Load, Stress and Strain (1967)	FME	17-2
		Definitions for Macrostrain and Microstrain (1968)	SAE	J932
	Standard	Definitions for Mechanical Locks and Keys (1967)	AL	2
(1968) AST A370	Methods and	Definitions for Mechanical Testing of Steel Products (BPVC)	AME	SA370
	Standard Methods and	Definitions for Mechanical Testing of Steel Products (1968)	AST	A370
and Upholstery (1946)	Standard	Definitions for Miscellaneous Filling Materials for Bedding	ANS	L12.4
		Definitions for Motors and Generators (1963)	NEM	MG1-1
	Standard	Definitions for Power Switchgear (1966)	ANS	C37.100
965)	Terminology and	Definitions for Soil Tillage and Soil-Tool Relationships (1	ASE	R291
		Definitions for Stationary Diesel and Gas Engines (1958)	DEM	XYZ1
	Terms and	Definitions for the Weighing Industry (1964)	SM	XYZ1
ACC (1967)		Definitions for Warm Air Heating and Air Conditioning (NWAH	SAC	200
		Definitions for Welding and Cutting (1961)	AWS	A3.0
iometers (1967)	Terms and	Definitions for Wirewound + Nonwirewound Precision Potent	VRC	P100
	Metal Belts, Glossary of Terms and	Definitions for (1969)	ANS	MH13.1
	Standard Nomenclature and	Definitions In the Field of Colorimetry (1952)	ANS	Z58.1.2
		Definitions In the National Electrical Code (1968) ANS C1 S	NFP	70
	Standard	Definitions of Accounting Machines (1965)	ANS	X4.5
machines (1961)		Definitions of Basic Per Unit Quantities for A-C- Rotating	IEE	86
		Definitions of Boiler-Burner Units (1965)	MCO	XYZ1
	Terms and	Definitions of Casters (1965)	CFT	XYZ1
		Definitions of Defects and Blemishes In Red Cypress (1965)	SCM	XYZ2
	Standard	Definitions of Electrical Terms (air Transportation) (1956)	ANS	C42.41
	Standard	Definitions of Electrical Terms (communication) (1957)	ANS	C42.65
lectrotherapeutics) (1957)	Standard	Definitions of Electrical Terms (electrobiology Including E	ANS	C42.80
rometallurgy)	Standard	Definitions of Electrical Terms (electrochemistry and Elect	ANS	C42.60
(1959)	Standard	Definitions of Electrical Terms (electromechanical Devices)	ANS	C42.45
	Standard	Definitions of Electrical Terms (electron Devices) (1957)	ANS	C42.70
nd Distribution) (1957)	Standard	Definitions of Electrical Terms (generation, Transmission A	ANS	C42.35
6)	Standard	Definitions of Electrical Terms (group Transportation) (195	ANS	C42.40
(1956)	Standard	Definitions of Electrical Terms (illuminating Engineering)	ANS	C42.55
nt) (1957)	Standard	Definitions of Electrical Terms (industrial Control Equipme	ANS	C42.25
ter Testing) (1957)	Standard	Definitions of Electrical Terms (instruments, Meters and Me	ANS	C42.30
	Standard	Definitions of Electrical Terms (land Transportation) (1956	ANS	C42.42
56)	Standard	Definitions of Electrical Terms (marine Transportation) (19	ANS	C42.43
	Standard	Definitions of Electrical Terms (mining) (1957)	ANS	C42.85
	Standard	Definitions of Electrical Terms (miscellaneous) (1957)	ANS	C42.95
	Standard	Definitions of Electrical Terms (rotating Machinery) (1957)	ANS	C42.10
	Standard	Definitions of Electrical Terms (switchgear) (1957)	ANS	C42.20
Reactors, and Rectifiers) (1958)	Standard	Definitions of Electrical Terms (transformers, Regulators,	ANS	C42.15
		Definitions of Ferroelectric Crystal Terms (1962)	IEE	180
		Definitions of Flat Glass (1965)	FGM	XYZ6

and Electronics Terms (1966)		Definitions of General (fundamental and Derived) Electrical	IEE	270
		Definitions of Heat Treating Terms (1968)	SAE	J415A
68)		Definitions of Industrial Exhaust (ventilation) Systems (19	ACG	XYZ1
		Definitions of Leather Loom Parts (1955)	NIL	XYZ1
		Definitions of Parametric Device Terms (1963)	IEE	254
		Definitions of Rail Steel Bars and Shapes (1958)	SBM	XYZ2
		Definitions of Semiconductor Terms (1960)	IEE	216
ics Terms (1962)		Definitions of Solid State Devices Superconductive Electron	IEE	217
		Definitions of Technical Terms Used In Signaling (1966)	AAR	SM55
		Definitions of Television Color Terms (1955)	IEE	201
		Definitions of Term for Electronic Digital Computers (1962)	IEE	162
leather for Loom Parts (1961)		Definitions of Terms and General Specifications Concerning	NIL	TLD-5
roscopy (1967)	Standard	Definitions of Terms and Symbols Relating To Emission Spect	AST	E135
troscopy (1968)		Definitions of Terms and Symbols Relating To Molecular Spec	AST	E131
Mechanics (1967)	Standard	Definitions of Terms and Symbols Relating To Soil and Rock	AST	D653
propulsion (1966t)	Tentative	Definitions of Terms and Symbols Relating To Solid Rocket	AST	D2506
66)		Definitions of Terms and Symbols Used In Photogrammetry (19	ASP	XYZ1
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	Standard	Definitions of Terms Relating To Adhesives (1969)	AST	D907
967)	Standard	Definitions of Terms Relating To Appearance of Materials (1	AST	E284
d Products (1967) ANS A130.1	Standard	Definitions of Terms Relating To Asbestos-Cement and Relate	AST	C460
nalysis (1967)	Standard	Definitions of Terms Relating To Atmospheric Sampling and A	AST	D1356
nic Materials for Roofing, Waterproofing, and Re/	Standard	Definitions of Terms Relating To Bituminous, and Other Orga	AST	D1079
bon Products and Images Made Therefrom (1963t)	Tentative	Definitions of Terms Relating To Carbon Paper and Inked Rib	AST	E221
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rivatives (1965)	Standard	Definitions of Terms Relating To Cellulose and Cellulose De	AST	D1695
ated Products (1960t)	Tentative	Definitions of Terms Relating To Ceramic Whitewares and Rel	AST	C242
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including Tentative Revisions) (1966)	Standard	Definitions of Terms Relating To Glass and Glass Products (	AST	C162
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1966)	Standard	Definitions of Terms Relating To Heat Treatment of Metals (	AST	E44
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trial Waste Water (1968)	Standard	Definitions of Terms Relating To Industrial Water and Indus	AST	D1129
		Definitions of Terms Relating To Leather (1961) AST d1517	ALC	X1
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on (1968t)		Definitions of Terms Relating To Magnetic Particle Inspecti	AST	E269
vements (1968) ANS A37.33	Standard	Definitions of Terms Relating To Materials for Roads and Pa	AST	D8
030.4	Standard	Definitions of Terms Relating To Metallography (1963) ANS Z	AST	E7
ing (1966)	Standard	Definitions of Terms Relating To Methods of Mechanical Test	AST	E6
	Tentative	Definitions of Terms Relating To Microscopy (1965t)	AST	E175
d Wood-Base Materials (1969)		Definitions of Terms Relating To Nails for Use With Wood An	AST	D2478
		Definitions of Terms Relating To Narrow Fabrics (1965)	NFI	XYZ1

958) Standard Definitions of Terms Relating To Natural Building Stones (1 AST C119
roducts (1963) Standard Definitions of Terms Relating To Naval Stores and Related P AST D804
nd Related Products (1968) Standard Definitions of Terms Relating To Paint, Varnish, Lacquer, A AST D16
Standard Definitions of Terms Relating To Petroleum (1968) ANS Z11.2 AST D288
(1968) Standard Definitions of Terms Relating To Plastic Pipe Fittings AST D2749
Standard Definitions of Terms Relating To Porcelain Enamel (1966) AST C286
11.9 Standard Definitions of Terms Relating To Refractories (1968) ANS A1 AST C71
Standard Definitions of Terms Relating To Resinography (1968) AST E375
gelled Rocket Propellants (1966t) Tentative Definitions of Terms Relating To Rheological Properties of AST D2507
Rubber-Like Materials (1968) Definitions of Terms Relating To Rubber and AST D1566
rials and Products (1967t) Tentative Definitions of Terms Relating To Sensory Evaluation of Mate AST E253
Definitions of Terms Relating To Shipping Containers (1968) AST D996
(1965t) Tentative Definitions of Terms Relating To Soaps and Other Detergents AST D459
Used As Floor Absorbents (1965) Definitions of Terms Relating To Sorptive Mineral Materials AST C529
Tentative Definitions of Terms Relating To Space Simulation (1968t) AST E349
(1965t) ANS A104.1 Tentative Definitions of Terms Relating To Structural Clay Products AST C43
uctions (1968) Standard Definitions of Terms Relating To Structural Sandwich Constr AST C274
and Fill Materials (1963) Standard Definitions of Terms Relating To Subgrade, Soil-Aggregate, ASH M146
eramics (1969t) Definitions of Terms Relating To Surface Imperfections On C AST F109
Definitions of Terms Relating To Television (1961) IEE 204
968) Standard Definitions of Terms Relating To Temperature Measurement (1 AST E344
Definitions of Terms Relating To Textile Materials (1969a) AST D123
ustry (1960) Definitions of Terms Relating To the Lubricating Grease Ind NLG XYZ2
ls (1967) ANS Z98.9 Standard Definitions of Terms Relating To Thermal Insulating Materia AST C168
Standard Definitions of Terms Relating To Timber (1964) ANS 0004.5 AST D9
rical Conductors (1964t) Tentative Definitions of Terms Relating To Uninsulated Metallic Elect AST B354
ANS 0007.2 Standard Definitions of Terms Relating To Veneer and Plywood (1964) AST D1038
ves (1945) Definitions of Terms Relating To Wave Propagation Guided Wa IEE 210
le Panel Materials (1967) Standard Definitions of Terms Relating To Wood-Base Fiber and Partic AST D1554
Standard Definitions of Terms Relating To Wrought Iron (1968) AST A81
Standard Definitions of Terms Relating To Zippers (1968) AST D2050
Definitions of Terms Used In Powder Metallurgy (1962) MPI 9-62
Standard Definitions of Terms Used In Powder Metallurgy (1968) AST B243
Definitions of Terms. Index To IRE Standards On (1957) IEE 195
ll Effect Devices (1969) Definitions of Terms, Letter Symbols, and Color Code for Ha IEE 296
ing To Magnetic Testing (1965) Standard Definitions of Terms, Symbols, and Conversion Factors Relat AST A340
Standard Definitions of Textiles (1968) ANS L22.60.1
rific Value of Solid and Liquid Fuels (1958) ANS/ Standard Definitions of the Terms Gross Calorific Value and Net Calo AST D407
essing (1968) Tentative Glossary Definitions of Words and Terms Used In the Natural Gas Proc NGP 1167
Definitions (southern Standard Building Code) (1969) SBC XYZ11
Definitions (southern Standard Building Code) (1969) SBC XYZ15
s (1967) Standard Definitions (special Report) Used In Boat + Yacht Standard ABY S4
Steam Generating Equipment (boilers) Definitions (terms) (1957) ABM XYZ4
Specifications and Definitions (trackwork Plans) (1959) ARE XYZ18
Terms and Conveyor Definitions (1958) CEM 101
Refrigeration Terms and Definitions (1958) ANS B053.1 AHR 12
Dictionary Section of Conveyor Terms and Definitions (1958) ANS MH001.4 CEM 102
Metallizing Terms and Definitions (1962) AWS C2.9
ecording and Reproducing Including A Glossary of Terms and Definitions (1964) Recording and Reproducing for Disc R NB XYZ1
Standard Ultrasonic Definitions (1965) UMA XYZ3
Thermoelectric Device Definitions (1966) NEM CV2
Conveyor Terms and Definitions (1968) ANS MH4.1
Fuel Cell Definitions (1968) NEM CV1
0) Definitions, Aircraft Reciprocating Engine Performance (196 SAE 20BAS
Threads (1965) Standard Nomenclature, Definitions, and Letter Symbols for Screw ANS B1.7
ydrated Alfalfa (1968) Definitions, Grades, and Recommended Specifications for Deh AD XYZ1
Gear Nomenclature; Terms, Definitions, Symbols, and Abbreviations (1965) AGM 112.04
Tunnel (esaki) Diodes and Backward Diodes, (1963) Definitions, Symbols, and Methods of Test for Semiconductor IEE 253
icle Air Conditioners System Capacity (BTU) Certification, Definitions, Test Methods Calculations and Rating Requireme AAC 250
Air Conditioners Evaporator Capacity (BTU) Certification, Definitions, Testing Methods Calculations and Rating Requi AAC 200
rd for Vehicle Air Conditioners Air Quantity Certification Definitions, Testing Methods Calculations + Rating Requirem AAC 100
Deflecting Yokes for Cathode Ray Tubes (1965) EIA RS256-A
Flexural Resistance and Deflection of Fiberboard Bookbinding (1955) TAP T469SM
Flexural Resistance and Deflection of Insulating Board (1960) TAP T1003M
d Joist, Rafter, Plank and Laminated Spans When Limited By Deflection or Limited By Bending Stress (1957) /mly Loade WWP XYZ12
etal (1965) ANS Z155./ Standard Method of Test for Thermal Deflection Rate of Spiral and Helical Coils of Thermostat M AST B389
64) Method of Test for Deflection Temperature of Cured Epoxy Resins Under Load (19 SPI ERF17
Standard Method of Test for Deflection Temperature of Plastics Under Load (1961) AST D648
(1968) Load Deflection Testing of Urethane Foams for Automotive Seating SAE J815
nts of Passenger Cars Due To Lateral Play, Wear and Spring Deflection (1960) /rance Allowances for Horizontal Moveme ARE XYZ363
Passenger Car Backlight Defogging System (1968) SAE J953
f Hveem Appara/ Standard Methods of Test for Resistance To Deformation and Cohesion of Bituminous Mixtures By Means O AST D1560
Scribed Square Method of Determining Plastic Deformation In Sheet Steel Stampings (1968) SAE J863A
Standard Methods of Test for Deformation of Plastics Under Load (1964) ANS K065.4 AST D621
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Specification for Rail Steel Deformed Bars for Concrete Reinforcement (68) AST A616
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Standard Specification for Deformed Steel Wire for Concrete Reinforcement (1964) AST A496
Reinforced Concrete Pavement (Deformed Welded Wire Fabric) (1964) WRI XYZ2
Passenger Car Windshield Defrosting Systems (1967) SAE J902A
paper (1961) TAP T45/ Standard Method of Test for 45deg.,0 Deg Directional Reflectance for Blue Light (brightness) of AST D985
(1956) Pressure Ratings for 90 Deg. Unreinforced Branch Connections of Seamless Steel Pipe PFI TB2
Degradation Limits of MI-H-5606 Hydraulic Fluid (1968) SAE 810AAIR
Vapor Degreasers (1961) FME 7-78

r Nonamine Acid Acceptance of Halogenated Organic Solvent,
Standard Specifications for
Refining Loss Except Extracted and
1952)
Refining Loss of
ats and Oils) (1952)
Refining Loss of
Silk Yarn Colorfastness To
Electric
Definitions, Grades, and Recommended Specifications for
Standard Specifications for
ndard Method of Test for Spectrophotometric Diene Value of
Standard Specifications for
ectrophotometric Determination of Conjugated Dienoic Acid-
Agent,
Component Standard for Receiver
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ods of Analysis of Preservatives and Artifical Sweeteners
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7)
Standard Method of Test for
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Standard Performance Requirements for
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Standard Method for Estimation of
Design, Construction and Installation of Depanners and
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Standard for Forced Circulation Free
inless Steel Automotive Milk Transportation Tanks for Bulk
ners (1954)
ing Agents (68)
Safe Operation of Bulk Mix
rage Bins) (68) Safe and Proper Operation of Bulk Mix and
Diaper Plant
Civil Type Aircraft Variable
In F/ Standard Specification for General Requirements for
ties (BPVC) (1968) AST A20. AN/ General Requirements for
bars for Structural Use (BPVC) (/ General Requirements for
bars / Standard Specification for General Requirements for
3.2
Standard Specification for General Requirements for
coils/ Standard Specification for General Requirements for
Method of Test for
water Control Valve Model A) (1957)
automatic Water-Control Valve Model D (1960)
ater Control Valve Model One Hundred Forty-Two) (1954)
omatic Automatic Water Control Valve Model D) (1959)

o (1960)
rinkler Equipment (rules for Automatic Wet and Dry Systems
(1966)
Dry Pipe,
Oxygen Mask Assembly,
Thermal
Standards for Thermal
Method of Test for Biochemical Oxygen
Mechanical
Standard Method of Test for Chemical Oxygen
thod of Test for Chemical Oxygen Demand (dichromate Oxygen
Computing Electrical
Oil Mentha Arvensis
Standard for Safeguarding Building Construction and
Evaluation of Headphones for
Reliability
Reliability
Specifying
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Test Method for
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Specifications for
Ceramic-Moldings and Extrusions,
ns for Crushed Stone, Crushed Slag and Crushed Gravel for
Standard Spectral Diffuse
Calibration of
Measurement (1964)
des for Television (1962)
Method for Determining Air Gap Flux
l Structural Parts and Oil-Im/ Standard Method of Test for
rcury Displacement (1968/ Standard Method of Test for Bulk
ter (1968) ANS Z11.96
Standard Method of Test for
ary Pycnometer (1968) ANS Z11/ Standard Method of Test for
(1961t)
Tentative Definitions of Terms Relating To

Degreasing Grade (1968t) Method of Test Fo	AST	D2107
Degummed Soybean Oil (1958)	AST	D124
Degummed Soybean Oils (commercial Fats and Oils) (1960)	AOC	CA9A
Degummed, Expeller Soybean Oil (commercial Fats and Oils) (	AOC	CA9D
Degummed, Hydraulic and Extracted Soybean Oil (commercial F	AOC	CA9C
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Dehumidifiers (1957)	UL	474
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Dehydrated Castor Acids (1960)	AST	D1539
Dehydrated Castor Oil and Its Derivatives (1958) Sta	AST	D1358
Dehydrated Castor Oil (1958)	AST	D961
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(Dehydroacetic Acid) (1965) Meth	AOA	XYZ48
Deionized Water (1968)	ACS	XYZ224A
Delamination Strength of Honeycomb Type Core Material (195	AST	C363
Delay Lines (1961)	EIA	RS242
Delay Lines (1964)	EIA	RS293
Delay Switch (fire-Safety Equipment) (1964)	FME	3520
Delayed Neutron-Emitting Fission Products In Nuclear Reacto	AST	D2470
Deleterious Effects of Dyes, Finishes and Finishings (1968)	ANS	L22.40.1
Deleterious Particles In Lubricating Grease (1968) ANS Z11.	AST	D1404
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Delivery Cases for Glass Milk Bottles and Paperboard Contai	USC	R236
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Delivery of Rolled Steel Plates, Shapes, Sheet Piling, and	AME	SA6
Delivery of Rolled Steel Plates, Shapes, Sheet Piling, and	AST	A6
Delivery of Steel Plates for Pressure Vessels (1968) ANS A3	AST	A20
Delivery of Zinc-Coated (galvanized) Iron or Steel Sheets,	AST	A525
Delta In Hours Purity of Nuclear Graphite (1968t)	AST	C624
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Demand Meters (1960) EEI MSJ-5	NEM	EI15
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Demand of Industrial Water and Industrial Waste Water (1968)	AST	D2329
Demand Registers (cumulative and Pointer Forms) (1963)	NEM	EI14
Demand (dichromate Oxygen Demand) of Waste Water (1967)	AST	D1252
Demand) of Waste Water (1967) Standard Me	AST	D1252
Demands for Farms (1965)	ASE	R294
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Demonstrations, Completed Electrical Systems (1967)	CSI	1601
Demountable Cargo Containers (1968) ANS MH 5.2	SAE	832AS
Demountables Rims, and Rim Spacers (1968)	SAE	J851
Demulsibility Characteristics of Lubricating Oils (1969)	AST	D2711
Denatured Ethyl (1967)	SAE	3002BAMS
Dense Southern Pine Crossarms Preservative Treated (1957)	EEI	TD91
Dense Ultra-High Alumina (1962)	SAE	3870AAMS
Dense-Graded Bituminous Road and Plant-Mix Surface Course (	ASH	M62
Densities of Three-Component Subtractive Color Films (1952)	ANS	PH2.1
Densitometers Used for Black-And-White Photographic Density	SMP	RP15
Density and Contrast Range of Black and White Films and Sli	SMP	RP7
Density and Energy (1964)	EIA	RS157
Density and Interconnected Porosity of Sintered Powder Meta	AST	B328
Density and Porosity of Granular Refractory Materials By Me	AST	C493
Density and Specific Gravity of Liquids By Bingham Pycnome	AST	D1217
Density and Specific Gravity of Liquids By Lipkin Bicapill	AST	D941
Density and Specific Gravity of Solids, Liquids, and Gases	AST	E12

am Pycnometer (1968) ANS Z11./ Standard Method of Test for	Density and Specific Gravity of Viscous Materials By Bingh	AST	D1480
n Bicapillary Pycnometer (196/ Standard Method of Test for	Density and Specific Gravity of Viscous Materials By Lipki	AST	D1481
	Density Data Atmospheric Gases and Hydrogen (1965)	CGA	P6
d Apparatus (1965)	Density Determinations of Solids and Liquids Instruments An	AME	PTC19.16
By Physical Measurements (1968) Method of Test for	Density In Air of Manufactured Carbon and Graphite Articles	AST	C559
Standard Method of Test for Effect of Air Supply On Smoke	Density In Burning Distillate Fuel (1965) ANS Z011.183	AST	D2157
z011.182 Standard Method of Test for Smoke	Density In the Flue Gases From Distillate Fuels (1965) ANS	AST	D2156
ion of Densitometers Used for Black-And-White Photographic	Density Measurement (1964) Calibrat	SMP	RP15
Standard Specification for Tungsten Base. High	Density Metal (1967)	AST	B459
Standard Test for Bulk	Density of Abrasive Grains (1964)	ANS	B74.4
Method of Test for	Density of Adhesives In Fluid Form (1969t)	AST	D1875
s (1966) ANS A/ Standard Methods of Test for Thickness and	Density of Blanket-Or Batt-Type Thermal Insulating Material	AST	C167
ity, Water Absorption, Apparent Specific Gravity, and Bulk	Density of Burned Refractory Brick (1967) ANS A111.3 /ros	AST	C20
Standard Method of Test for	Density of Cemented Carbides (1965)	AST	B311
plication (1969) Method of Test for Apparent	Density of Ceramics for Electron Device + Semiconductor Ap	AST	F77
Tentative Method of Test for Relative	Density of Cohesionless Soils (1964t)	AST	D2049
Coarse Aggregates (/ Standard Method of Test for In Place	Density of Compacted Base Courses Containing Large Sizes of	ASH	T181
ions (1961) Standard Method of Test for	Density of Core Materials for Structural Sandwich Construct	AST	C271
standard Method of Test for Estimating Maturity and Linear	Density of Cotton Fibers By the Causticaire Method (1965) A	AST	D2480
Standard Method of Test for Linear	Density of Cotton Fibers (array Sample) (1967) ANS L014.136	AST	D1769
Tentative Method of Test for Linear	Density of Elastomeric Yarn (1967t)	AST	D2591
ded Practice for Use of the Tex System To Designate Linear	Density of Fibers, Yarn Intermediates, Yarns, and Other Tex	AST	D861
Standard Method of Test for	Density of Fibrous Loose Fill Building Insulations (1965)	AST	C519
of Test for Particulate Matter In the Atmosphere (optical	Density of Filtered Deposit) (1969) Standard Method	AST	D1704
8) Z149.1 Standard Method of Test for	Density of Fine Wire and Ribbon for Electronic Devices (196	AST	F180
ference Model-Ship Correlation and Kinematic Viscosity and	Density of Fresh and Salt Water (1964) / Tank Towing Con	SNA	1-25
Standard Method of Test for Bulk	Density of Germanium Dioxide (1968) ANS Z140.1	AST	F6
Standard Method of Test for	Density of Granular Loose Fill Insulations (1965)	AST	C520
Standard Method of Test for Bulk	Density of Granular Refractory Materials (1967)	AST	C357
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Method of Test for Apparent	Density of Leather (1968t)	AST	D2346
Standard Method of Test for Bulk	Density of Magnesium Oxychloride Cements (1968) ANS A88.17	AST	C248
Determination of Apparent	Density of Metal Powders (1948)	MPI	4-45
Standard Method of Test for Apparent	Density of Metal Powders (1965)	AST	B212
Standard Method of Determining Transmission	Density of Motion Picture Film (1960)	ANS	PH22.27
Determination of Apparent	Density of Non-Free-Flowing Metal Powders (1959)	MPI	28-59
Standard Method of Test for Apparent	Density of Non-Free-Flowing Metal Powders (1964)	AST	B417
1968) Standard Method of Test for	Density of Paint, Varnish, Lacquer, and Related Products (	AST	D1475
Thickness and	Density of Paper (1968) AST d 645, PI T3604	TAP	T4110S
Standard Method of Test for Pour	Density of Pelleted Carbon Black (1960)	AST	D1513
Fractional	Density of Perlite Aggregate (1967)	PE	116
Compacted	Density of Perlite (1967)	PE	201
tractive Color Films (1968) Standard Spectral Diffuse	Density of Photographic Sound Record On Three Component Sub	ANS	PH22.117
Standard Methods of Test for Specific Gravity and	Density of Plastics By Displacement (1966) ANS K065.8	AST	D792
Method of Test for	Density of Plastics By the Density-Gradient Technique (1968	AST	D1505
ANS Z98.13 Standard Method of Test for	Density of Preformed Block-Type Thermal Insulation (1965)	AST	C303
(1965) ANS Z098.12 Standard Method of Test for	Density of Preformed Pipe-Covering-Type Thermal Insulation	AST	C302
Standard Methods of Test for Size and Bulk	Density of Refractory Brick (1961) ANS A111.18	AST	C134
umeter (1961) Standard Method of Test for Apparent	Density of Refractory Metals and Compounds By the Scott Vol	AST	B329
Standard Method of Test for Apparent	Density of Rigid Cellular Plastics (1963) ANS K065.19	AST	D1622
Standard Method of Test for	Density of Sintered Metal Friction Materials (1965)	AST	B376
Standard Method of Test for	Density of Soil In-Place By the Drive Cylinder Method (1964	ASH	T204
) Sh T205 Standard Method of Test for	Density of Soil In-Place By the Rubber-Balloon Method (1966	AST	D2167
T191 Standard Method of Test for	Density of Soil-In-Place By the Sand Cone Method (1968) ASH	AST	D1556
Standard Method of Test for the Field Determination of	Density of Soil-In-Place (1954)	ASH	T147
In-Place	Density of Soils (1970)	ICB	UBC70-2
Standard Method of Test for Linear	Density of Textile Fibers (1966) ANS L14.182	AST	D1577
Air Conditioning Design Information for Cargo and High	Density Passenger Transport Airplanes (1965)	SAE	806AIR
Cellophane To Low	Density Polyethylene --Heat Sealed Pouches (1965)	NFX	C1
oduct In the Pouch (1965) Polyester Film To Medium	Density Polyethylene--Heat Sealed Pouches for Cooking of Pr	NFX	C5
Polyester Film To Low	Density Polyethylene--Heat Sealed Pouches (1965)	NFX	C4
Cellophane To Low	Density Polyethylene--Roll Stock (1965)	NFX	C2
Polyester Film To Low	Density Polyethylene--Roll Stock (1965)	NFX	C3
Standard	Density Range for Gravure Technical Positives (1967)	GT	YZ2
ammer and A Twel/ Standard Method of Test for the Moisture	Density Relations of Soils Using A Five Point Five Pound R	AST	D698
Standard Photographic Printing	Density (carbon Step Tablet Method) (1965)	ANS	PH2.25
Plywood-Medium	Density (1953)	SAE	3921AAMS
Plywood-High	Density (1953)	SAE	3922AAMS
Standard Diffuse Reflection	Density (1958)	ANS	PH2.17
Standard Diffuse Transmission	Density (1959)	ANS	PH2.19
Specific Gravity	(Density) and Moisture Content of Pulpwood (1953)	TAP	T180S
f Fire/ Standard Method of Test for Water Absorption, Bulk	Density, Apparent Porosity, and Apparent Specific Gravity O	AST	C373
(1967) Tentative Methods of Test for Apparent	Density, Bulk Factor, and Pourability of Plastic Materials	AST	D1895
wder Compacts (1/ Determination of Bending Strength, Green	Density, Hardness and Sintering Change of Sintered Metal Po	MPI	13-62
and Liquid Petroleum Product/ Standard Method of Test for	Density, Specific Gravity or API Gravity of Crude Petroleum	AST	D1298
s of Grain for Storage (1967)	Density, Specific Gravity, and Weight Moisture Relationship	ASE	D241.1
Sintered Shapes-Sintered Alloy, High	Density, Tungsten Base (1957)	SAE	7725AMS
Redwood Lumber	Density, Weight, Specific Gravity (1963)	CRA	2D2-4
Method of Test for Density of Plastics By the	Density-Gradient Technique (1968)	AST	D1505
	Dent Spacer Wire (1956)	FSW	XYZ36
	Dent Wire (1962)	FSW	XYZ104
Alloy for	Dental Amalgam (1960) ANS Z93.1	ADA	1
	Dental Casting Gold Alloy (1966) ANS Z93.5	ADA	5
	Dental Chromium-Cobalt Casting Alloy (1957) ANS Z93.14	ADA	14
standard Shapes, Head Dimensions, and Shank Dimensions for	Dental Diamond Rotary Instruments (1966)	ANS	Z122.1
sible) (1968)	Dental Duplicating Material (thermo-Reversible and Nonrever	ADA	20

Standard Head, Neck, and Shank Dimensions for	Dental Excavating Burs (1966)	ANS	Z122.2
Dimensions for Bite of Film Processing Clips for Roll and	Dental Films (1961) Standard	ANS	PH4.15
Casting Investment for	Dental Gold Alloy (1962) ANS Z93.2	ADA	2
Dibasic Calcium Phosphate, Stabilized,	Dental Grade (1960)	TGA	35
Sodium Lauryl Sulfate,	Dental Grade (1966)	TGA	60
ANS Z93.11	Dental Hydrocolloidal Impression Material-Agar Type (1964)	ADA	11
69) ANS Z93.18	Dental Hydrocolloidal Impression Material-Alginate Type (19	ADA	18
	Dental Impression Compound (1969) ANS Z93.3	ADA	3
S Z93.16	Dental Impression Paste (zinc Oxide-Eugenol Type) (1962) AN	ADA	16
	Dental Inlay Casting Wax (1961) ANS Z93.4	ADA	4
	Dental Mercury (1960) ANS Z93.6	ADA	6
Speed Classifications for Intraoral	Dental Radiographic Film, Diagnostic Grade (1961)	ANS	PH6.1
Size Designations and Dimensions for Intraoral	Dental Radiographic Film, Diagnostic Grade (1962)	ANS	PH6.2
	Dental Rubber Base and Veneering (1932)	USC	R138
	Dental Silicate Cement (1963) ANS Z93.9	ADA	9
	Dental Wrought Gold Wire Alloy (1962) ANS Z93.7	ADA	7
	Dental Zinc Phosphate Cement (1955) ANS Z93.8	ADA	8
	Dental Zinc Silico-Phosphate Cement (1969)	ADA	21
Elastomeric Impression Material	(Dental) (1967)	ADA	19
	Denture Base Polymer (1965) ANS Z93.12	ADA	12
	Denture Base Temporary Relining Resin (1962) ANS Z93.7	ADA	17
	Denture Cold-Curing Repair Resin (1959) ANS Z93.13	ADA	13
Liquid Hypochlorite Disinfectant,	Deodorant, and Germicide (1938)	USC	CS68
69t) Specification for Boron	Deoxidized Copper In Wrought Forms for Electron Devices (19	AST	F107
Design, Construction and Installation of	Depanners and Delidders for Bakery Products (1967)	BIS	22
craft (plane) Rescue and Fire Fighting Techniques for Fire	Departments Using Conventional Fire Apparatus (1968) /air	NFP	406M
tion Wagons and Half-Ton Trucks (1968) Approach,	Departure and Ramp Breakover Angles for Passenger Cars, Sta	SAE	J689
Standard Method of Test for	Dependantization of Gasoline and Naphthas (1968) ANS Z11.164	AST	D2001
Castings-Uranium,	Depleted (1964)	SAE	7730AMS
Specification for Air	Depolarized Dry Cell (1958)	AAR	SM11
Specification for Air	Depolarized Primary Battery (non-Renewable Type) (1961)	AAR	SM75
Specification for Air	Depolarized Primary Cell (renewable Type) (1960)	AAR	SM16
Plating - Nickel, Hard	Deposit (1962)	SAE	2423AMS
Plating - Nickel, Low Stressed	Deposit (1964)	SAE	2424AAMS
late Matter In the Atmosphere (optical Density of Filtered	Deposit) (1969) Standard Method of Test for Particu	AST	D1704
Standard Methods of Test for	Deposit-Forming Impurities In Steam (1966) ANS Z111.5	AST	D2186
Tentative Specification for Mechanically	Deposited Coatings of Zinc On Ferrous Materials (1967)	AST	B454
Standard Methods of Testing Films	Deposited From Bituminous Emulsions (1965) ANS A109.33	AST	D466
Bearings-Plated Silver, Electrolytically	Deposited, Steel Back (1951)	SAE	4815CAMS
Flame	Deposition - Aluminum Oxide (1967)	SAE	2436AAMS
Flame	Deposition - Tungsten Carbide (1967)	SAE	2435AAMS
Plating-Cadmium, Vacuum	Deposition (1966)	SAE	2426AMS
Design, Construction and Installation of Bakery Cake	Depositors Fillers and Icing Machines (1967)	BIS	5
standard Method for Determination of Thickness of Internal	Deposits On Tubular Heat Exchange Surfaces (1967) ANS Z111	AST	D1341
Standard Method for Examination of Water-Formed	Deposits By Chemical Microscopy (1965)	AST	D1245
Sodium and Potassium In Industrial Water and Water-Formed	Deposits By Flame Photometry (1964) / Methods of Test for	AST	D1428
or Identification of Crystalline Compounds In Water-Formed	Deposits By X-Ray Diffraction (1965) Standard Method F	AST	D934
Method for Analysis of Water-Formed	Deposits By X-Ray Fluorescence (1968)	AST	D2332
	Deposits of Silicon By Etching Techniques (1969)	FST	F80
est for Iron Bacteria In Industrial Water and Water-Formed	Deposits (1965) Standard Method of T	AST	D932
rting Results of Examination and Analysis of Water-Formed	Deposits (1965) Standard Method of Repo	AST	D933
ate-Reducing Bacteria In Industrial Water and Water-Formed	Deposits (1965) Standard Methods of Test for Sulf	AST	D993
Standard Method of Field Sampling of Water-Formed	Deposits (1965) ANS Z111.8	AST	D887
Methods of Testing Water-Formed	Deposits (1969)	AST	D2331
alysis of Solvent Systems Used for Removal of Water Formed	Deposits (1969t) Methods of An	AST	D2790
ater-Insoluble Impurities In Refined Phenol By Cloud Point	Depression (1968t) /est for Detection and Estimation of W	AST	D2147
Wet Bulb Temperatures and Wet Bulb	Depressions (1967)	ASE	D309
Countersink	Depth End Gauge for Sanitary (Fruit + Vegetable) Cans (1967)	CMI	XYZ7
Determining the Case Hardness and Case	Depth of Powder Metallurgy Parts (1965)	MPI	37-65
pth In Dredging Operations To Obtain the Desired Operating	Depth (1962) Allowable Over-De	ARE	XYZ346
Methods of Measuring Case	Depth (1968)	SAE	J423A
8)	Depths and Bevels, Multi-Character Steel Marking Tools (196	MDA	XYZ1
	Derails (main Track) (1964)	AAR	SM56
structural Grades of Lumber and Timber and Method of Their	Derivation (1960)	ARE	XYZ185
Standard Method of Test for Viscosity of Cellulose	Derivatives By Ball-Drop Method (1965)	AST	D1343
Color (industrial Oils and	Derivatives With Light Colors) (apha) (1964t)	AOC	TD1B
rophotometric Diene Value of Dehydrated Castor Oil and Its	Derivatives (1958) Standard Method of Test for Spect	AST	D1358
od of Test for Total Iodine Value of Drying Oils and Their	Derivatives (1960) Standard Meth	AST	D1541
Definitions and Terms Pertaining To Resins and Their	Derivatives (1964)	PI	SR64-4
Sampling and General Tests of Industrial Oils and	Derivatives (1964t)	AOC	TA1
Saponification Value of Industrial Oils and	Derivatives (1964t)	AOC	TL1A
d Definitions of Terms Relating To Cellulose and Cellulose	Derivatives (1965) Standar	AST	D1695
Hydrazine and Its	Derivatives (1967)	FME	7-22
Testing of Commercial Fatty Acids (industrial Oils and	Derivatives) (1964t)	AOC	S1
Testing of Drying Oils (industrial Oils and	Derivatives) (1964t)	AOC	S2
Testing of Epoxidized Oils (industrial Oils and	Derivatives) (1964t)	AOC	S3
Testing Polymerized Fatty Acids (industrial Oils and	Derivatives) (1964t)	AOC	S5
Fatty Amines-Fatty Nitrogen Products (industrial Oils and	Derivatives) (1964t) Testing	AOC	S4A
tty Diamines--Fatty Nitrogen Products (industrial Oils and	Derivatives) (1964t) Testing Fa	AOC	S4D
y Amidoamines-Fatty Nitrogen Products (industrial Oils and	Derivatives) (1964t) Testing Fatt	AOC	S4B
um Chlorides--Fatty Nitrogen Products (industrial Oils and	Derivatives) (1964t) Testing Fatty Quaternary Ammoni	AOC	S4C
Definitions of General (fundamental and	Derived) Electrical and Electronics Terms (1966)	IEE	270
Specification for Steel	Derricks (1967)	API	4A
Standard Safety Code for Cranes,	Derricks, and Hoists (1943)	ANS	B30.2
Standard Safety Code for Cranes,	Derricks, Hoists, Jacks and Slings (1967)	ANS	B30.2.0
Methods of Analysis of Pesticides	(Derris and Cube Powder) (1965)	AOA	XYZ11

Recommended Practice for
(1967) Tentative Recommended Practice for
Spectrochemical Analy/ Tentative Recommended Practice for
Starting System Installation,
ve Device (1942) Specification Covering the
ive Repeater (1941) Specification Covering the
rator (1941) Specification Covering the
pecimens (1966) Recommended Practice for
Tentative Recommended Practice for
Z011.185 Tentative Recommended Practice for
Cable Lashers -
radiation Shielding Concrete (1969t)
Aggregates (1969) Standard
is of Oils, Greases and Their Products/ Specifications for
ticality Analysis (1967)
HS 9 Manual On
Terminal, Taper Pin.
Split Type Bushings -
nce of Electrical Ignition System/ Interrelation of Engine
-Cooled Marin/ Recommended Practices and Standards for the
(1960)

heaters and Condensate Drain Coolers (1962)

s (1968) Rec. Prac. On General
age Tanks (1966) Recommended Rules for
erminals, Natural Gas Processing Plants, Refineries, and / Specification for the
pipeline Terminals, Natural Gas Processing Plants, Refine/
r Railway Loading, Using Box Beams (19/ Specifications for
(1960) Specifications for
69) Specification for the
Railway Loading (1960) Specifications for
Clay Pipe Engineering Manual
(1968)
s In Humid Areas (1966)
umbing, Heating / Standard for Mobile Homes Body and Frame
Mobile Home Minimum Body and Frame

7)
Coupling-External Connection
(1954) Gravity Code and Manual for the
964)
ilating and Winter Air Conditioning of Industrial, Commer/
fineries (1967) Recommended Practice for the
radiant Panel Heating) (1950) Code and Manual for
1950)
Systems + Year Around Air Conditioni/ Code and Manual for
Adapter-Fuel and Oil Tank Filler Cap,
Plug and Receptacle-Fuel Nozzle Grounding,
Receptacle-External Power Connection Direct Current,
Pipe Systems (1968)
springs (1968) HS 63 Manual On
Manual On
(1963) Specifications for
Tubeless Tire Wheels (1969) Cavity
ontrol (1968)
Standard Fundamentals Governing the
solid Fuel From Nuclear Reactors (1964/ Standard Guide for
Long Term Storage for Missile Hydraulic Control Systems -
(1967)
nerators Affecting Their Application. Distribution System
(1964) Guide To the

Standard Safety
How To
ional Units) (1967) Recommended Practice for
Compact
Electronic Equipment Cooling
er Than / Recommended Practices and Standards Covering the
pment (1968) Recommended Rules for
lerances (1968) Panels, Plastic Lighting,
Landing and Taxiing Lights -
struments (1965)
Aerial Refueling Lights -
ts and Box Wrenches for Aerospace Engine Use (1967)
Standard Freight Car Brake
Recommended Practice for
-Thirty-Three Diameter Whee/ Standard for Limiting Nominal
-Thirty-Six Inch Diameter W/ Standard for Limiting Nominal
-Thirty-Eight Inch Diameter/ Standard for Limiting Nominal
-Thirty-Eight Inch Diameter/ Standard for Limiting Nominal

Descaling and Cleaning Stainless Steel Surfaces (1957)	AST	A380
Describing and Measuring Performance of Spectrophotometers	AST	E275
Describing and Specifying the Excitation Source In Emission	AST	E172
Description and Guide (1968)	SAE	912AIR
Description and Operation of A Printer Key-Operated Selecti	AAR	CM143
Description and Operation of A Printer Start-Stop Regenerat	AAR	CM141
Description and Operation of A 5-Unit Single Magnet Reperfo	AAR	CM142
Description and Selection of Conditions for Photographing S	AST	E312
Description of Soils (visual-Manual Procedure) (1966t)	AST	D2488
Description of Types of Petroleum Extender Oils (1967t) ANS	AST	D2226
Description, Use and Maintenance (1956)	AAR	CM7
Descriptive Nomenclature of Constituents of Aggregates for	AST	C638
Descriptive Nomenclature of Constituents of Natural Mineral	AST	C294
Desiccants (1945)	AOC	H9
Desiccants, Petroleum Ether and Thermometers Used In Analys	ALC	H10
Design Analysis Procedure for Failure Mode, Effects and Cri	SAE	926ARP
Design and Application of Helical and Spiral Springs (1968)	SAE	J795
Design and Application (1961)	SAE	592ARP
Design and Application (1968)	SAE	J835
Design and Burner Configuration With Selection and Performa	SAE	784AIR
Design and Construction of Gasoline Fueled Inboard, Liquid	ABY	P4
Design and Construction Factors of Structural Clay Masonry	SCP	XYZ20
Design and Construction of Chimneys (technical Notes) (1964	SCP	19A
Design and Construction of Closed Shell and Tube Feedwater	FHM	XYZ1
Design and Construction of Flammable Liquid Safety Cans (54	UL	0
Design and Construction of Intermodal Bulk Liquid Container	TTM	RP22
Design and Construction of Large, Welded, Low-Pressure Stor	API	620
Design and Construction of Lng Installations At Petroleum T	API	STD2510A
Design and Construction of Load-Bearing Concrete Masonry (1968)	NC	XYZ3
Design and Construction of Lpg Installations At Marine and	API	2510
Design and Construction of Prestressed Concrete Trestles Fo	ARE	XYZ229
Design and Construction of Reinforced Concrete Box Culverts	ARE	XYZ227
Design and Construction of Reinforced Concrete Chimneys (19	ACI	307
Design and Construction of Reinforced Concrete Trestles for	ARE	XYZ212
(Design and Construction of Sanitary Sewer Systems) (1968)	NCI	XYZ1
Design and Construction of Subsurface Drains In Humid Areas	ASE	R260.2
Design and Construction of Surface Drainage Systems On Farm	ASE	R302
Design and Construction Requirements and Installation of Pl	NFP	501B
Design and Construction Standard (1967)	MHM	XYZ1
Design and Fabrication of Plywood Beams (1967)	APA	XYZ4
Design and Fabrication of Plywood Curved Panels (1967)	APA	XYZ3
Design and Fabrication of Plywood Stressed Skin Panels (196	APA	XYZ2
Design and Installation of Aircraft (1962)	NSA	409
Design and Installation of Gravity Warm Air Heating Systems	NES	MAN5
Design and Installation of High-Expansion Foam Equipment (1	FIA	XYZ23
Design and Installation of Perimeter Warm Air Heating, Vent	NWA	MAN-9
Design and Installation of Pressure Relieving Systems In Re	API	520
Design and Installation of Warm Air Ceiling Panel Systems (	NES	MAN7A
Design and Installation of Warm Air Ceiling Panel Systems (	NWA	MAN-7A
Design and Installation of Warm Air Winter Air Conditioning	NES	MAN9
Design and Installation of (for Aircraft) (1947)	NSA	402
Design and Installation of (for Aircraft) (1947)	NSA	403
Design and Installation of (for Aircraft) (1961)	NSA	405
Design and Installation of Nonreinforced Concrete Irrigation	ASE	S261.4
Design and Manufacture of Coned Disk Spring or Belleville	SAE	J798
Design and Manufacture of Torsion Bar Springs (1968) HS 26	SAE	J796
Design and Materials of Neoprene Elastomeric Bearings Pads	ARE	XYZ230
Design and O-Ring Selection for Static Seal Use In Aircraft	SAE	666AAS
Design and Operation of Hydraulic Brake Systems With Skid C	SAE	812ARP
Design and Operation of Local Exhaust Systems (1960)	ANS	Z9.2
Design and Operation of Shipping Containers for Irradiated	ANS	N5.3
Design and Operational Practices Guide (1965)	SAE	867AIR
Design and Protection for Oversize Cotton Warehouse (1956)	FIA	XYZ31
Design and Safety Criteria for Passenger Boarding Stairways	SAE	836ARP
Design and Symmetrical Components (1960) /ting Current Ge	IEE	131
Design and Testing of Anchor Windlasses for Merchant Ships	SNA	3-15
Design and Testing of Incinerators (1968)	IIA	XYZ1
Design and Use of Industrial Beta-Ray Sources (1958)	ANS	Z54.2
Design Asphalt Pavements for Streets (1964)	AI	IS96
Design Calculations for Sucker Rod Pumping Systems (convent	API	11L
Design Carbon Steel Gate Valves for Refinery Use (1964)	API	602
Design Concepts for High Mach Number Aircraft (1963)	SAE	728AAIR
Design Construction and Installation of Galley Stoves (oth	ABY	A3
Design Construction and Arrangement of Boiler Blowoff Equi	NBB	XYZ3
Design Criteria and Recommendations for Dimensioning and To	SAE	498AARP
Design Criteria for Installation (1967)	SAE	693AARP
Design Criteria for Lighting Interior Living Spaces (1969)	IES	RP11
Design Criteria for White Incandescent Lighted Aerospace In	SAE	798ARP
Design Criteria (1963)	SAE	694ARP
Design Data and Standardization of Thin Wall 12-Point Socke	SAE	954AS
Design Data (1966)	AAR	MSRPE1
Design Dimensions for Brake Hanger Bracket (1937)	AAR	MSRPD37
Design Dimensions for Freight Car Trucks-Single Shoe Brakes	AAR	MSRPD2
Design Dimensions for Freight Car Trucks-Single Shoe Brakes	AAR	MSRPD3
Design Dimensions for Freight Car Trucks-Single Shoe Brakes	AAR	MSRPD4
Design Dimensions for Freight Car Trucks-Single Shoe Brakes	AAR	MSRPD5

Journal Boxes (1959)	Standard	Design Dimensions for Integral Journal Boxes and Separable	AAR	MSRPD42
	Standard	Design Dimensions for Integral Journal Boxes (1965)	AAR	MSRPD40
rnal Boxes (1964)	Standard	Design Dimensions for Renewable Wear Plate for Integral Jou	AAR	MSRPD41
urnal Boxes (1959)	Standard	Design Dimensions for Renewable Wear Plate for Separable Jo	AAR	MSRPD44
	Standard	Design Dimensions for Separable Bolted Journal Boxes (1959)	AAR	MSRPD45
3)	Standard	Design Dimensions for Separable Pedestal Journal Boxes (195	AAR	MSRPD83
0)	Standard	Design Dimensions for Separable Pedestal Journal Boxes (196	AAR	MSRPD82
(1960)	Recommended Practice for the	Design Dimensions for Separable Pedestal Type Journal Boxes	AAR	MSRPD46
	Standard	Design Dimensions for Unit Guide Bracket (1964)	AAR	MSRPD38
	Standard for Limiting	Design Dimensions for Vertical Hand Brake Wheel (1958)	AAR	MSRPE7
	Steel Casting	Design Drafting Practices (1967)	SFS	XYZ3
	Wheels and Brakes, Supplementary Criteria for	Design Endurance-Civil Transport Aircraft (1963)	SAE	597AARP
	ineers and Pipe Fa/ Guide Lines Clarifying Relationships +	Design Engineering Responsibilities Between Purchasers (eng	PFI	TB3
	AGMA Standard Systems	Design for Fine-Pitch Wormgearing (1956) ANS B6.9	AGM	374.03
	Hood	Design for Industrial Exhaust (ventilation) Systems (1968)	ACG	XYZ4
	Recommended Practice for the	Design for Mounting Control Devices On Journal Boxes (1952)	AAR	MSRPF6
	Standard	Design for Mounting Control Devices On Journal Boxes (1968)	AAR	MSRPD80
	How To Use the Sname Small Craft Data Sheets for	Design for Resistance Prediction (1965)	SNA	1-23
	Boss	Design for Spark Igniters (1966)	SAE	701BAS
	Basic	Design for Steel (1968)	SDI	XYZ2
		Design for Track Bolts and Nuts (1962)	ARE	XYZ78
	Industrial Commercial Shelving	Design Formation and Specifications (1968)	WWP	XYZ18
	Standard	Design Guide for A Radioisotope Laboratory-Type B (1963)	ANS	N5.2
		Design Guide for Aerospace Ground Air Conditioning (1969)	SAE	992AIR
965)	Information Sheet; Gear Scoring	Design Guide for Aerospace Spur and Helical Power Gears (1	AGM	217.01
	Tentative Recommended Practice for Statistical	Design In Interlaboratory Testing of Plastics (1963t)	AST	D2188
nsport Airplanes (1965)	Air Conditioning	Design Information for Cargo and High Density Passenger Tra	SAE	806AIR
68)		Design Layout, Construction and Maintenance of Terraces (19	ASE	R268
ilding Code) (1967)		Design Loads and General Building Requirements (national Bu	AIA	XYZ9
	Standard Building Code Requirements for Minimum	Design Loads In Buildings and Other Structures (1955)	ANS	A58.1
	AGMA	Design Manual for Bevel Gears (1965)	AGM	330.01
	Aluminum Forging	Design Manual (1967)	AA	XYZ20
	Plywood Folded Plate	Design Method (1961)	APA	58-B
ircraft (1966)		Design Objectives for Flying Qualities of Civil Transport A	SAE	842AARP
		Design of A Forced Air Warm Air System (NWAHACC) (1967)	SAC	1600
		Design of A Forced Warm Air System (NWAHACC) (1967)	SAC	1500
		Design of A Gravity Warm Air System (NWAHACC) (1967)	SAC	1400
		Design of A Warm Air Ceiling Panel System (NWAHACC) (1967)	SAC	1900
67)		Design of A Warm Air Perimeter Heating System (NWAHACC) (19	SAC	1700
		Design of Air Distribution System (NWAHACC) (1967)	SAC	2300
ith Airplane Equipment (1969)		Design of Aircraft Skid Control Systems for Compatibility W	SAE	1070ARP
d Flexible Pavement Components, for Use In Evaluation and		Design of Airport and Highway Pavements (1964) / Soils An	AST	D1195
nd Flexible Pavement Components, for Use In Evaluation and		Design of Airport and Highway Pavements (1964) /f Soils A	AST	D1196
n That Pan Head Machine and Tapping Screws Be Used In the		Design of All New Engineering Assemblies (1964) /mendatio	IFI	1
Recommendation That Type AB Tapping Screws Be Used In the		Design of All New Engineering Assemblies (1965) /ineering	IFI	2
hine Dryer Roll Bearings (1965)		Design of Circulating Oil Systems for Lubricating Paper Mac	ASL	65-1
ic) (1960)		Design of Concrete Pavements for Airports (welded Wire Fabr	WRI	XYZ1
		Design of Concrete Pavements (1958)	ACI	325
	Specifications for	Design of Concrete Transmission Poles (1962)	ARE	XYZ218
	Specifications for the	Design of Continuous Steel Railway Bridges (1962)	ARE	XYZ298
		Design of Cut Track Spike (1963)	ARE	XYZ91
	Thickness	Design of Ductile-Iron Pipe (1965) ANS A021.50	AWW	H3
	Guide for the	Design of Electrical Equipment Terminals (1955)	SAE	38AIR
	Recommended Practice for Engineering	Design of Electroformed Articles (1967)	AST	B450
961)		Design of Expansion Joints for Iron and Steel Structures (1	ARE	XYZ311
	Specifications and	Design of Fastenings for Timber Trestles (1960)	ARE	XYZ197
	for Waterproofing Purposes (1961/ Principles for Detailed	Design of Flashing, Drainage, Reinforcement and Protection	ARE	XYZ310
1969)	Recommended Practices for the	Design of Gas Turbine Generator Lubricating Oil Systems (	AME	120
earing (1965)	AGMA Standard System;	Design of General Industrial Coarse-Pitch Cylindrical Wormg	AGM	341.02
965)	AGMA Standard System;	Design of General Industrial Double-Enveloping Wormgears (1	AGM	342.02
		Design of Heating Boilers (1966)	AME	HG3
		Design of High-Pressure Tanks (1968)	FME	12-49
		Design of Interior Folding and Telescopic Seating (1966)	NSE	XYZ1
		Design of Ladle Hooks (1949)	AIR	7
		Design of Light Control (1959)	IES	LM17
67)		Design of Light Control-Materials Used In Light Control (19	IES	LM17A
1962)		Design of Light Gage Cold-Formed Steel Structural Members (	AIS	XYZ23
		Design of Light Gauge Steel Structural Members (1970)	ICB	UBC27-10
unit Control Used In Street and Highway Lighting (/ Future		Design of Luminaire Head To Receive External, Locking Type	NEM	SH18
60)	Recommended Practices for the	Design of Marine Propulsion Turbine Lubricating Systems (19	AME	111
ials (1968) ANS K66.1	Recommended Practice for	Design of Molds for Test Specimens of Plastic Molding Mater	AST	D647
	Requirements, Materials and	Design of Nuclear Vessels (1965)	AME	N2
	Impact Protective	Design of Occupant Environment - Transport Aircraft (1967)	SAE	767ARP
ne Transmission for Chemical Synthesis (safe Practices for		Design of Piping Systems Holder Storage and Booster Systems	CGA	G1.3
	Specifications for	Design of Plain and Reinforced Concrete Members (1967)	ARE	XYZ203
		Design of Poured Gypsum Roof Decks (1967)	GA	XYZ23
	Tentative Recommendations for the	Design of Prestressed Concrete Columns (1968)	PCI	XYZ2
	Specifications for	Design of Retaining Walls and Abutments (1966)	ARE	XYZ206
	Specifications for the	Design of Rigid-Frame Steel Bridges (1962)	ARE	XYZ297
969)	Structural	Design of Semicircular Brick Masonry Arches (tech. Note) (1	SCP	31C
	Specifications for	Design of Spread Footing Foundations (1961)	ARE	XYZ204
1968)		Design of the Contemporary Bearing Wall (technical Notes) (	SCP	24A
1966)	Engineered	Design of the Contemporary Bearing Wall (technical Notes) (	SCP	24B
ndard Type D Coupler-Top Lock Lifter Gage for Number Three		Design of Top Lock Lifter (1936)	Sta AAR	MSRPB95
	Recommended Practice for the	Design of Turbine Lubricating Systems (1955)	AME	108
lters (1968)		Design of Ventilation Systems for Poultry and Livestock She	ASE	D270.2

57) Specifications for
Recommended Practice for

Plug-External Power Connection
drical Grinding Mills, Kilns and Dryers (1968) Standard
ingbone Gears for Enclosed Drives (1966)
erringbone Gears for Enclosed Drives (1966)
erringbone Gears for Gearmotors (/ Tentative AGMA Standard
rringbone Gears for Gearmotors (1/ Tentative AGMA Standard
ringbone Gears for Rolling Mill Drives (1966)
ars for Enclosed Drives (1966)
ars for Gearmotors (1966)
l Bevel Gears for Enclosed Drives (1966)
l Bevel Gears for Gearmotors (1966)
) of Helical and Herringbone Gears for Rolling Mill Drive/
957) Recommended Standard Determination of
eling Simulator for Evaluating Aircraft Fuel Systems Under
Metal Curtain Wall
r and Helical Gears (1966) Agma Standard
(1957) Graphical
m (1968)
vel Gears (1964) Tentative AGMA Standard:
tems Guide Equipment Characteristics and Electric System
Equipment Selection and Air Conditioning System
ion and Control (1965) Fuel Booster Pump
Turbine Engine Starting System
achinery (1968) HS 39 Engineering
boards With Hole Spacings Zero-Zero Inch or Greater (1966/
Plywood
Requisites for
trusses (1968)
Boards With Hole Spacings Less Than Zero-Zero Inch (1966/
Drive-Studded, Accessory, 2.653 Bc Square,
Flange-Accessory, 2.653 Bc Square,
Drive-Studded, Accessory, 5.000 Bc Square,
Flange-Accessory, 5.000 Bc Square,
Drive-Studded, Accessory, 5.000 Bc Round,
Flange-Accessory, 5000 Bc Round,
Drive-Studded, Accessory, 8.000 Bc Round,
Flange-Accessory, 8.000 Bc Round,
Drive-Studded, Accessory, 10.000 Bc Round,
Flange-Accessory, 10.000 Bc Round,
Drive-Accessory, 5.000 Bc Round, QAD,
Drive-Accessory, 8,000 Bc Round, QAD,
Drive-Accessory, 10.000 Bc Round, QAD,
port Crew (1964) Minimum
andards Wording, Terminology, Phraseology, Environment and
(1966)

Contemporary Bearing Wall
(technical Notes) (1967)
tory Gas Vent Systems (1964)
Steel Casting

nes (1968) Preferred
and Motor Driven Cycle Electrical System (maintenance of
Residential Fireplace
Contemporary Bearing Wall Introduction To Shear Wall
Contemporary Bearing Wall Example of Shear Wall
Telephone Circuit
Sixteen Mm and Eight Mm Sprocket
Telegraph System
Automotive Welding
Explanation of Cross Tie
Standard Freight Car
Standard Basic Freight Car Truck
Gasket, Sealing, Custom
ontrol Locations for Construction and Industrial Equipment
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Metal Ring Seal Groove
tors Seat Dimension, Construction and Industrial Equipment
Tire Selection Tables for Agricultural Machines of Future
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tolerance To Impact Conditions As Related To Motor Vehicle
Lighting, Integral, for Aircraft Instruments Criteria for
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Vision Factors Considerations In Rear VIew Mirror
sical Dimensions for Construction and Industrial Equipment
Fluid Properties In Fluid Power System
Stress Variation or Stress Reversal
Open Web Steel Joist

Design of Walls Constructed From Brick and Tile (1964)	SCP	XYZ36
Design of Welded Connections (1970)	ICB	UBC27-6
Design of Welded Wire Fabric (1963)	WRI	XYZ3
Design of Weldments for Heating Boilers (1966)	AME	HW7
Design of Wood Bridges and Trestles for Railway Loading (19	ARE	XYZ189
Design of Wood Culverts (1962)	ARE	XYZ201
Design of Wood Formwork for Concrete Structures (1961)	NFO	3
Design of Wood Structures for Permanence (1961)	NFO	6
Design of (for Aircraft) (1962)	NSA	406
Design Practice for Helical and Herringbone Gears for Cylin	AGM	321.05
Design Practice Rating for the Strength of Helical and Herr	AGM	221.02A
Design Practice; Rating for the Durability of Helical and H	AGM	211.02A
Design Practice; Rating for the Durability of Helical and H	AGM	211.02B
Design Practice; Rating for the Strength of Helical and He	AGM	221.02B
Design Practice; Rating for the Strength of Helical and Her	AGM	221.02D
Design Practice; Rating for the Strength of Spiral Bevel Ge	AGM	223.01A
Design Practice; Rating for the Strength of Spiral Bevel Ge	AGM	223.01B
Design Practice; Rating for the Surface Durability of Spira	AGM	216.01A
Design Practice; Rating for the Surface Durability of Spira	AGM	216.01B
Design Practice; Rating for the Surface Durability (pitting	AGM	211.02D
Design Pressure for Boilers (steam Generating Equipment) (1	ABM	XYZ5
Design Pressure Fueling Conditions (1964) Pressure Fu	SAE	816ARP
Design Principles and Glossary (1967)	NAM	XYZ15
Design Procedure for Aircraft Engine and Power Take-Off Spu	AGM	411.02
Design Procedure for Bolted Flange Connections (lap Joints)	MCA	M1
Design Procedure for Industrial Exhaust (ventilation) Syste	ACG	XYZ5
Design Procedures for Aircraft Engine and Power Take-Off Be	AGM	431.01
Design Procedures (1960) /craft and Missiles Electric Sys	IEE	130
Design Procedures (1964)	NES	MANK
Design Provisions for Autogenous and Spark Ignition Prevent	SAE	594BARP
Design Requirements (1969)	SAE	949ARP
Design Serviceability Review, Construction and Industrial M	SAE	J817
Design Specification for Rigid Multilayered Printed Wiring	IP	ML900A
Design Specification (1966)	APA	XYZ1
Design Specifications for Adsorptive Systems (1969)	SAE	1156ARP
Design Specifications for Light Metal Plate Connected Wood	TPI	68
Design Specifications for Rigid Multilayered Printed Wiring	IP	ML925A
Design Standard for (1969)	SAE	959AAS
Design Standard for (1969)	SAE	960AAS
Design Standard for (1969)	SAE	961AAS
Design Standard for (1969)	SAE	962AAS
Design Standard for (1969)	SAE	963AAS
Design Standard for (1969)	SAE	964AAS
Design Standard for (1969)	SAE	965AAS
Design Standard for (1969)	SAE	966AAS
Design Standard for (1969)	SAE	967AAS
Design Standard for (1969)	SAE	968AAS
Design Standard for (1969)	SAE	969AAS
Design Standard for (1969)	SAE	970AAS
Design Standard for (1969)	SAE	971AAS
Design Standards for Smoke Protection Goggles for Air Trans	SAE	845AS
Design Standards for (1966) /sonic Aircraft Instrument St	SAE	818AAIR
Design Stresses and Minimum Thicknesses for Heating Boilers	AME	HF3
Design System for Aluminum Finishes (1968)	AA	XYZ26
Design Tables for Columns and Walls (technical Notes) (1967	SCP	24E
Design Tables for Reinforced Brick Masonry Flexural Members	SCP	17J
Design Tables for Single and Multiple Appliance and Multi-S	GVI	XYZ1
Design Tolerances (1967)	SFS	XYZ2
Design Values for Livestock Fallout Shelters (1964)	ASE	R282
Design Voltage Rating and Minimum Tolerance of Office Machi	ANS	X4.11
Design Voltage) (1969) Motorcycle	SAE	J392
Design (technical Notes) (1963)	SCP	19
Design (technical Notes) (1967)	SCP	24C
Design (technical Notes) (1967)	SCP	24D
Design (1949)	AAR	CM183
Design (1950)	SMP	RP1
Design (1955)	AAR	CM180
Design (1961)	AWS	D8.4
Design (1962)	ARE	XYZ66
Design (1964)	AAR	MSRPC1
Design (1964)	AAR	MSRPD1
Design (1964)	NSA	1412
Design (1964)	SAE	J898
Design (1964)	SAE	493ARP
Design (1964)	SAE	674ARP
Design (1964) Opera	SAE	J899
Design (1964) SAE J0711a	ASE	R220.1
Design (1965)	SAE	750ARP
Design (1966) Human	SAE	J885A
Design (1967)	SAE	582AARP
Design (1967)	SFS	XYZ1
Design (1968)	SAE	J985
Design (1968) Male Phy	SAE	J833
Design (1969)	SAE	1116AIR
Design (1970)	ICB	UBC27-3
Design (1970)	ICB	UBC27-4

Cavity and Solid Metal Tied Walls
Reinforced Brick Masonry (axial
Reinforced Brick Masonry (flexural
A Survey Report of Simulators Used As Tools for Research,
Specifications for the
Connections In Rigid Printed Circuit B/ Procedure for the
Standard E Coupler Yoke, Lightweight
Standard E Coupler Yoke, Light Weight
on Boats) (1966) Recommended Practices Covering the
tors Fillers and Icing Machines (1967)
ll Slic Ing, Wrapping, and Bagging Machines (1967)
and Wheels (baking Equipment) (1967)
for Edible Products (1968)
dders for Bakery Products (1967)
, and Bun Machines (1968)
h Hoppers, Dough Trough Hoists, and Automatic Dough Trou/
(1969)
mogenizers (baking) (1968)
dling and Storing Refined Liquid and Dry Sweetening Produ/
dling + Storing Bulk Edible Fats (1969)
ngredient Scales (1968)
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tical Mixers (baking) (1968)
Agitators (1967)
Continuous Mix Processing Equipment (baking) (1968)
ystems (baking) (1967)
s (1967)
diate Dough Proofers (1967)
1968)
ck + Utensil Washers (1969)
ng) (1968)
Dollies, Skids and Reusable Pallets (baking) (1968)
turn Pan, Roller, Packing, Slat, Monorail Conveyors (1968/
king) (1968)
urpose Alternating Current and Direct Current Switches Ha/
cal Fuel Pumps for Boats (1966)
coolers and Ice Makers (atomospheric Type) (1968)
losures and Air Conditioning Equipment for Fermentation, /
ock Testing Machine for Li/ Standard Specification for the
edium-Impact Shock Testing Mac/ Standard Specification for
erations (1964) Standard Safety Code for the
Public Bathing Places (1957)
Specifications for
lls (1962) Recommended Practices and Criteria for the
ructures for Stationary Nuclear Power/ Safety Standard for
dings (1969) Specification for the
n Equipment (1966)
Standard for Ovens and Furnaces
structures (1965) Specifications for
cal Code) (1968) ANS C1 Communication Systems (nat/ Wiring
etylene Cylinder Charging Plants (safety Requirements for
for Low Pressure Carbon Dioxide Systems At Consumer Sites
(1965) Thickness
Groove
ns, And/ Recommended Practice for Use of the Tex System To
Fruits and Vegetables (names, Dimensions, Capacities, and
Determining the Cutting Width and the
pertaining To Photographic Lenses (19/ Standard Methods of
of Photographic Lenses (1960) Standard Methods of
ommunication Pole Lines Along Railroads / Instructions for
ics (1961) Recommended Code for
Numbering System for
h Equipment (1962) Standard Method for Measuring and
) ANS M020.3 Standard Method for
Standard
g Machines (1953) Standard
Capacity
Standard Size
rvice Freight Equipment Cars-Box Car Type Definitions and
ight Equipment Cars-Refrigerator Car Type (definitions and
ded Practice for Passenger Equipment Cars- Definitions and
reight Equipment Cars-Ventilator Car Type (definitions and
vice Freight Equipment Cars-Tank Car Type (definitions and
vice Freight Equipment Cars-Flat Car Type (definitions and
e Freight Equipment Cars-Special Car Type (definitions and
e Freight Equipment Cars-Gondola Car Type (definitions and
service Maintenance of Way Equipment Cars (definitions and
ice Freight Equipment Cars-Stock Car Type (definitions and
ce Freight Equipment Cars-Hopper Car Type (definitions and
1965)
944) Standard
Method for the
Method for the
Standard Method for the
Standard Method for the
Number

(Design) (technical Notes) (1956) SCP XYZ7
Design) (technical Notes) (1963) SCP 17B
Design) (technical Notes) (1964) SCP 17A
Design, and Development (1964) SAE 779AIR
Design, Arrangement and Printing of Forms (1961) ARE XYZ266
Design, Assembly, and Testing of Fused-In-Place Interfacial IP TC550
Design, Cast Steel, for Rigid Shank Coupler (1960) AAR MSRPC50
Design, Cast Steel, for Swivel Shank Coupler (1960) AAR MSRPC48
Design, Construction and Installation of A.C. Rectifiers (ABY E6
Design, Construction and Installation of Bakery Cake Deposi BIS 5
Design, Construction and Installation of Bread, Cake and Ro BIS 13
Design, Construction and Installation of Caster Assemblies BIS 15
Design, Construction and Installation of Coating Equipment BIS 12
Design, Construction and Installation of Depanners and Deli BIS 22
Design, Construction and Installation of Dividers, Rounders BIS 8
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Design, Construction and Installation of Mechanical Ovens (BIS 14
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Design, Construction and Installation of Racks, Pan Trucks, BIS 24
Design, Construction and Installation of Sorting Tables, Re BIS 7
Design, Construction and Installation of Spindle Mixers (ba BIS 19
Design, Construction and Operating of General and Special P YSB E37
Design, Construction and Operation of Electrical or Mechani YSB E32
Design, Construction, and Installation of Ingredient Water BIS 11
Design, Construction, and Installation of Prefabricated Enc BIS 10
Design, Construction, and Operation of Class High Impact Sh ANS Z24.17
Design. Construction. and Operation of Variable-Duration. M ANS S2.1
Design, Construction, and Ventilation of Spray Finishing Op ANS Z9.3
Design, Equipment and Operation of Swimming Pools and Other APH XYZ1
Design, Fabrication and Construction of Freight Cars (1968) AAR XYZ9
Design, Fabrication and Installation of Aluminum Curtain Wa AAM 502.2
Design, Fabrication and Maintenance of Steel Containment St ANS N6.2
Design, Fabrication + Erection of Structural Steel for Buil ASI XYZ1
Design, Installation and Performance of Sprinkler Irrigatio ASE R264.1
(Design. Location and Equipment) (1969) NFP 86A
Design, Materials and Construction of Prestressed Concrete ARE XYZ228
Design, Protection Methods, and Materials (national Electri NFP 70
Design. Construction and Installation) (1966) /dard for Ac CGA G1.4
(Design. Construction. Installation. Operation and Maintenanc CGA G6.1T
Design-Asphalt Pavement Structures for Highways and Streets AI MS1
Design-Metal Face Seal (1969) SAE 1108AIR
Designate Linear Density of Fibers, Yarn Intermediates, Yar AST D861
Designated Use) (1949) Cans for USC R155
Designated Weight of Disk Harrows (1965) ASE S290
Designating and Measuring Apertures and Related Quantities ANS PH3.29
Designating and Measuring Focal Lengths and Focal Distances ANS PH3.35
Designating Dispatchers and Message Telephone Circuits On C AAR CM62
Designating Form of Material and Direction of Testing Plast AST D1009
Designating Grades of Cast Ferrous Materials (1968) SAE J859
Designating the Performance of Photographic Electronic Flas ANS PH3.40
Designating the Size of Coal From Its Screen Analysis (1961 AST D431
Designation and Working Ranges of Grinding Machines (1953) ANS B5.32
Designation and Working Ranges of Plain Cylindrical Grindin ANS B5.33
Designation for Fertilizer Hoppers and Containers (1967) ASE S281
Designation for Index Cards and Record Keeping Cards (1964) ANS X4.3
Designation Letters of Classification of Cars (1965) / Se AAR MSRPL3
Designation Letters of Classification of Cars (1965) /fre AAR MSRPL4
Designation Letters of Classification of Cars (1965) /men AAR MSRPL2
Designation Letters of Classification of Cars) (1965) / F AAR MSRPL5
Designation Letters of Classification of Cars) (1965) /er AAR MSRPL11
Designation Letters of Classification of Cars) (1965) /er AAR MSRPL7
Designation Letters of Classification of Cars) (1965) /ic AAR MSRPL10
Designation Letters of Classification of Cars) (1965) /ic AAR MSRPL8
Designation Letters of Classification of Cars) (1965) /l AAR MSRPL12
Designation Letters of Classification of Cars) (1965) /rv AAR MSRPL6
Designation Letters of Classification of Cars) (1965) /vi AAR MSRPL9
Designation of Direction of Rotation of Helicopter Rotors (SAE 570AARP
Designation of Emulsion Side of Photographic Sheet Films (1 ANS PH1.19
Designation of Fluorescent Glow Lamps (1961) ANS C78.381
Designation of Mercury Lamps (1957) ANS C78.380
Designation of Miniature Incandescent Lamps (1964) ANS C78.390
Designation of Photo Lamps (1963) ANS C78.370
Designation of Refrigerants (1967) ANS B079.1 AHR 34

6) Recommended Practice for
am and Self-Propelled Cars (1965/ Recommended Practice for
am (1953) Recommended Practice
ons On Passenger Train Cars (1952) Standard
Numbering of Electrodes and
lectrodes In Multiple Electrode Semiconductor Devices and
Recommended Practice for

Standard Alloy and Temper
Alloy and Temper
Surface Roughness
Conversion Table-Surface Roughness
ic Film, Diagnostic Grade (1962) Size
Capacity
ments (1968) Reference
Specification
Standard Method for Assigning Phase
Standard Shapes, Sizes, Grades and
Recommended Practice for Temper
Tentative AGMA Information Sheet; Reducer Assembly
ered Industrial Trucks (1969) Standard for Type

Dimensions of Livestock and Poultry for Use In

Average Vehicle Dimensions for Use In
Drycleaning-Durability of Applied
Drafting
electric and Similar Types O/ Recommended Practice for the
s (1953)
Standard Control Valve Manifold
e Evaluation of High-Pressure Casing and Tubing Connection
Standard Temporary Wrought Steel Wheel
ing Systems (1966) Accepted Practices for the
Assay of Bacterial Alpha Amylase Used In Textile
Sanitary Standards for Equipment for Packaging Frozen
Method of Testing
Method for Determining
4) Total
Installation-Multiple Tube
Standard Malleable Iron
Standard Steel
Leads, Shielded High Tension
1968) Standard Requirements for Permanent Labels,
Requirements for Institutional Textiles-Permanent Labels,
circuits (1950) Specification for
Standard Practice for
ater Used for Processing Electron and Microel/ Methods for
hot Galvanized Structural Steel Products and Procedure for
ment (1966t) Tentative Method of Test for
in Extracts of Tanning Materials (leather) (195/ Method of
ss Steels (1964) Tentative Recommended Practices for
Waterflow
Carbon Monoxide
f Corrosivity Test of Industrial Water (USBM Embrittlement
Universal Leak
s and Clean Work Stations By Use of A Condensation Nuclei
Chip
Tentative Method for Calibration of Helium Leak
Uniform Mechanical Code-Smoke
Smoke
Photoelectric Smoke
Minimum Requirements for Heat Actuated Fire
Traffic Actuated Traffic Controllers and
Requisites for Presence
Use of Voltage
Test Procedure for Semiconductor Radiation
or Amplifers and Preamplifiers for Semiconductor Radiation
pectroscopic Methods (emmission Spectrographic Methods) of
pectroscopic Methods (emmission Spectrographic Methods) of

Method of Test for Isomer Distribution of Straight-Chain
Standard Methods of Testing
Specifications for Disinfectant, Germicidal
ertain Porcelain Enamels (1968/ Standard Method of Testing
tentative Method of Test for Detecting Odor of Drycleaning
Standard Method of Test for
Method of Analysis of Disinfectants (germicidal and
al Oil In Alkylbenzene Sulfonates (unsulfonated Material)
Standard Specifications for Neutral
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Specification for Drycleaning
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Designation of Sides, Ends, Journals and Journal Box Locati	AAR	MSRPL31
Designation of Units In Electron Tubes (1961)	EIA	RS212-A
Designation of Units In Multiple Unit Semiconductor Devices	EIA	RS321A
Designation of Yarn Construction (1969)	AST	D1244
Designation System for Metal Electron Tube Shells (1963)	EIA	RS277
Designation System for Solid State Devices (1955) NEM 512	EIA	ET115
Designation Systems for Aluminum (1967)	ANS	H35.1
Designation Systems for Aluminum (1968)	SAE	J993
Designation, (1956)	NSA	30
Designation, (1958)	NSA	31
Designations and Dimensions for Intraoral Dental Radiograph	ANS	PH6.2
Designations for Combine Grain Tank Systems (1968)	ASE	S312
Designations for Electrical and Electronics Parts and Equip	ANS	Y32.16
Designations for Enamel Coatings (1965)	NPC	BUL1
Designations In Metallic Systems (1963) ANS Z030.10	AST	E157
Designations of Cemented Carbide Products (1960)	USC	R263
Designations of Magnesium Alloys, Cast and Wrought (1967)	AST	B296
Designations (1962)	AGM	291.01
Designations. Areas of Use. Maintenance + Operation of Pow	NFP	505
Designing and Constructing Water Wells for Irrigation (1967	ASE	R283T
Designing Buildings + Equipment (1968)	ASE	D321
Designing Buildings To Resist Snow and Wind Loads (1967)	ASE	R288.1
Designing Docking Facilities for Motor Vehicles (1968)	SAE	J699
Designs and Finishes (1968)	ATC	86
Designs and Operation of Oxygen Transfer Piping (1961)	FIA	XYZ26
Designs for Electric Traction Motor Axles Suitable for Gas-	AAR	MSRPD76
Designs of Tie Plates for Use With Ra-A and Re-Rail Section	ARE	XYZ88
Designs (carbon Steel Valves) (1956)	ISA	RP4.2
Designs (1958) /nded Practice Proof-Test Procedure for Th	API	37
Designs (1967)	AAR	MSRPG15
Design. Fabrication and Installation of Pipelines and Clean	DFI	XYZ4
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Desserts, Cottage Cheese and Similar Milk Products (1964)	DFI	2300
Dessicants for Refrigerant Drying (1966)	AHR	35
Desulfated Fatty Matter In Sulfated Oil (1954)	ALC	H45
Desulfated Fatty Matter (sulfonated and Sulfated Oils) (194	AOC	F3
Detachable Cushion Clamp (1969)	SAE	3040AAS
Detachable Link Chain and Attachments (1954)	ANS	B29.7
Detachable Link Chain and Attachments (1962)	ANS	B29.6
Detachable Spark Plug (1962)	SAE	489AARP
Detachable Tags, and Certification of Fabrics or Products (	ANS	L22.50.1
Detachable Tags, and Certification of Fabrics or Products (	ANS	L24.5.1
Detachable Type Neutral Direct Current Relay for Non-Vital	AAR	SM145
Detailing Reinforcing Steel Bar Materials (1968)	CRS	XYZ4
Detecting and Enumerating Microbiological Contaminants In W	AST	F60
Detecting Embrittlement (1965) ANS G008.13 /ittlement of	AST	A143
Detecting Odor of Drycleaning Detergent On A Drycleaned Gar	AST	D2553
Detecting Presence of Lignosulfonates (sulfite Cellulose)	ALC	A50
Detecting Susceptibility To Intergranular Attack In Stainle	AST	A262
Detector Check Valves for Sprinklers (1953)	FME	1045
Detector Instruments (1956)	SAE	412AAS
Detector Method) (1965) ANS Z111.6 Standard Method O	AST	D807
Detector (1963)	SAE	726ARP
Detector (68t) /associated With Laminar Flow Clean Room	AST	F91
Detector, Electrical Connection, Remote Indicating (1964)	SAE	843ARP
Detectors By Use of Secondary Standards (1967t)	AST	F78
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Detectors for Fire Protective Signaling Systems (1970)	ICB	UBC43-6
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Detectors (spot Type) (1954)	FME	3211
Detectors (1958) ANS D13.1	ITE	TR3
Detectors (1966)	AAR	SM177
Detectors (1966)	FME	14-4
Detectors (1969) ANS N42.1	IEE	300
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Determining Manganese. Phosphorous. Potassium. Sodium. and	AOA	XYZ59
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Detergent Alkylate (1968)	AST	D1569
(Detergent and Non-Detergent) (1965)	NSP	ND-1
Detergent Cleaners for Evaluation of Corrosive Effects On C	AST	D1567
Detergent On A Drycleaned Garment (1966t)	AST	D2553
Detergent Resistance of Organic Finishes (1965)	AST	D2248
Detergent Sanitizers) (1965)	AOA	XYZ41
(Detergent) (1960) Neutr	AOC	DD4
Detergent, Forty Per Cent Alkylbenzene Solfonate Type (1965	AST	D2021
Detergent, Liquid Charge Type (1968t)	AST	D2763
Detergent, Non-Charge Type (1968t)	AST	D2762
Detergents By Cationic Titration Procedure (1968) /andard	AST	D1681
Detergents By Ultraviolet Absorption (1968) Standard Met	AST	D1768
Detergents In the Drycleaning Bath (1966t)	AST	D2554
Detergents On Wool (1952)	ATC	60

Moisture and Volatile Matter of Soap Containing Synthetic Detergents (1948) AOC DB1
Fatty Matter Content In Soap Containing Synthetic Detergents (1948) AOC DB10
Rosin Content of Soap Containing Synthetic Detergents (1948) AOC DB11
ater Insoluble Matter Content of Soap Containing Synthetic Detergents (1948) AOC DB4
Total Anhydrous Soap Content of Soap Containing Synthetic Detergents (1948) AOC DB6
Chloride Content In Soap Containing Synthetic Detergents (1948) AOC DB7
Alkaline Silicates Content In Soap Containing Synthetic Detergents (1948) AOC DB9
e Acid or Free Alkali Content of Soap Containing Synthetic Detergents (1948) Fre AOC DB3
and Insoluble Matter Content of Soap Containing Synthetic Detergents (1948) Alcohol Soluble AOC DB2
ohol Insoluble Matter Content of Soap Containing Synthetic Detergents (1955) Total Alkalinity of Alc AOC DB5
Saponification Value Content of Soap Containing Synthetic Detergents (1961) AOC DB8
rides, Potentiometric Method for Soap Containing Synthetic Detergents (1961) Chlo AOC DB7B
test for Resistance of Overglaze Decorations To Attack By Detergents (1964t) Tentative Method of AST C556
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atural Light On the Permanence O/ Recommended Practice for
968) Recommended Practice for
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964) Standard Compression and Charcoal Tests for
d Oils (1954) Method of
030.8 Standard Method for
tal (1966) Standard Methods for
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(1961) Standard Methods of
ed Waters and Industrial Wastes (1955) Method of
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c Film (1963) Standard Methods for
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ocessing (1961) Standard Method for
ther Tanning) (1954) Method of
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60) Standard Method of
ated Spans When Limited By Deflection or Limit/ Charts for
oil (1954) Method for
In Spray-Typ/ Recommended Field Evaluation Procedures for
954) Method of
her (1957) Method for
starting and Motoring Characteristics (1967) Guide for
Insect Pest
Tentative Method of Test for Critical Diameter and
Specifications for
Method of Test for
for Consumption of Potassium Permanganate By Impurities In
andard Method of Test for Abrasion of Gravel By Use of the
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practices) (1953) History and
A Guide for Training Equipment
port of Simulators Used As Tools for Research, Design, and
65) Standard Method of Test for
thod of Test for Apparent Density of Ceramics for Electron
Safety Relief
Frangible Disc Safety
Letter Symbols and Abbreviations for Semiconductor
Thermoelectric
s Use. (1966) Testing
Recommended Practice for Anthropomorphic Test
(1968) Headlamp Aiming
ting Switchboard/ Instructions Covering the Operation of A
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gases (1966) Safety Relief
Safety Relief
Definitions of Parametric
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cription and Operation of A Printer Key-Operated Selective
mmended Practice for Journal Bearing Bond Strength Testing
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Developers With Respect To Graininess of Black and White Fi ANS PH4.14
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Device - Cylinders for Compressed Gases (1963) CGA S1.1
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Device for Producing Signals for Balancing Circuits and Tes AAR CM139
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Device for Testing Air Brake Equipment (1956) AAR MSRPB25
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Device Standards—Cargo and Portable Tanks for Compressed CGA S1.2
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Device Terms (1963) IEE 254
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Device (1942) Specification Covering the Des AAR CM143
Device (1957) Reco AAR MSRPB34
Device (1962) FME 1032
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2 Locations (1969) Recommended Practice for Auxiliary	Devices for Motors In Class I-Groups A, B, C, and D, Division		IEE	303
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ers (1960) Recommended Practice for Wiring and Wiring	Devices Receptacle and Plug for Stand-By Lighting Transform		AAR	EM64
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namic Response Testing of Process Control Instrumentation	(Devices With Pneumatic Output Signals) (1960)	Dy	ISA	RP26.2
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awing, Symbols and Abbreviations/ Recommended Practice for	Diagram Names for Electrical Equipment of Rolling Stock (dr		
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to Ignition Systems (1967)	Diagrams and Characteristics of Typical Piston Engine Magne		
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atory Use (1961) Standard Method of Test for Maximum Pore
Polyethylene Plastic Pipe (Schedule 40 Inside
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7) Curl
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Resistance To Air Flow As An Indication of Average Fiber
or Freight Car Trucks-Single Shoe Brakes-Thirty-Eight Inch
ices and Lamps (1967) Methods for Measuring
nnections for Medical Gases, Air and Suction (1967)
Plug, Machine Thread - Ams 5646, Metal Gasket, Reduced
ne Thread - Ams 5646, Metal Gasket, Silver Plated, Reduced
ty Inch Back Radius for Thirty-Six Inch To Forty-Two Inch
cumference Measures of Twenty-Seven Inch To Fifty-Two Inch
ons for Freight Car Trucks-Single Shoe Brakes-Thirty-Three
for Freight Car Trucks-Single Shoe Brakes-Thirty-Six Inch
or Freight Car Trucks-Single Shoe Brakes-Thirty-Eight Inch
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Bushing-Plain Press Fit-Undersize Inside
Bushing-Flanged, Press Fit-Undersize Inside
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Targets-Optical Tooling, Solid 2-1/4 + 1-1/2 Outside
Standard Method for
s (1968) Standard Method of Test for Ethylene
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t) Iodine Value of Fatty Amines, Fatty
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ndary, and Tertiary Amine Values of Fatty Amines and Fatty
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vatives) (1964t)
Testing Fatty
Standard
Tentative Method for
Standard

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Diameter - QAD (1963) SAE 522AS
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Diameter - QAD (1963) SAE 529AS
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two Chloro-Four Nitrophenyl O, O Dimethyl Phosphorothioate	Dicapthon (1958) /n Name for the Pest Control Chemical O-	ANS	K62.14
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968) ANS MH001.4	Dictionary Section of Conveyor Terms and Definitions (1958)	CEM	102
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949) Pressure	Die Cast Aircraft Wheels and Brakes - Quality Evaluation (1	SAE	20AIR
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Chasers for Self Opening and Adjustable Die Heads (1929) USC R51
968) Die Sets for Two, Three, and Four-Post Punch Press Tools (1 ANS B5.25
Investment Casting Specification, Tool and Die Steels (1960) ICI FE-6(T)
Selection and Heat Treatment of Tool and Die Steels (1968) SAE J437
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setters) (1963) Dimensional Impression Die Tolerances On Forgings Produced On Forging Machines (up FI XYZ2
(1963) Dimensional Impression Die Tolerances On Forgings Produced On Hammers and Presses FI XYZ1
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Castings, Die-Zinc, (1951) SAE 4803AAMS
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ctrical Insulating Materials/ Standard Methods of Test for Dielectric Breakdown Voltage and Dielectric Strength of Ele AST D149
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ugh Seventy-Five Thousand Volts Rating (1958) Ceramic Dielectric Capacitors Classes One and Two-One Thousand Thro EIA RS165A
Metal Encased Fixed Paper Dielectric Capacitors for D.C. Application (1967) EIA RS218A
ion (1967) ANS/Fixed Paper and Fixed Paper Polyester Film Dielectric Capacitors In Nonmetallic Cases for Dc Applicat EIA RS164A
Potted Fixed Mica Dielectric Capacitors (1953) EIA TR109
Ceramic Dielectric Capacitors-Classes One and Two (1957) ANS C083.4 EIA RS198
Semi-Flexible Air Dielectric Coaxial Cables and Connectors, Fifty Ohms (1962) EIA RS258
ular Plastics Used for Elect/ Standard Methods of Test for Dielectric Constant and Dissipation Factor of Expanded Cell AST D1673
by Liquid Displacement Proced/ Standard Method of Test for Dielectric Constant and Dissipation Factor of Polyethylene AST D1531
Standard Method of Test for Power Factor and Dielectric Constant of Electrical Insulating Liquids (1965 AST D924
Standard Method of Test for Power Factor and Dielectric Constant of Natural Mica (1954) ANS C059.42 AST D1082
crowave Frequencies / Tentative Method of Test for Complex Dielectric Constant of Nonmetallic Magnetic Materials At Mi AST C525
sheet / Standard Method of Test for Dissipation Factor and Dielectric Constant Parallel With Laminations of Laminated AST D669
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s of Test for Alternating-Current Loss Characteristics and Dielectric Constant (permittivity) of Solid Electrical Insu AST D150
ls At / Tentative Method of Test for Complex Permittivity (Dielectric Constant) of Solid Electrical Insulating Materia AST D2520
dard, Test Code and Recommended Practice for Induction and Dielectric Heating Equipment (1955) Stan IEE 54
ded Practice for Estimating Relative Temperature Limits of Dielectric Liquids (1963) ANS C059.66 Recommen AST D1805
Guide for Making Dielectric Measurements In the Field (1958) IEE 62
nsulating Materials (1962) Standard Method for Dielectric Proof-Voltage Testing of Thin Solid Electrical I AST D1389
Dielectric Properties of Grain and Seeds (1963) ASE D293
Standard Method of Test for Dielectric Strength of Anodically Coated Aluminum (1967) AST B110
ndard Methods of Test for Dielectric Breakdown Voltage and Dielectric Strength of Electrical Insulating Materials At C AST D149
tative Method of Test for Dielectric Breakdown Voltage and Dielectric Strength of Insulating Gases At Commercial Power AST D2477
High Temperature Insulated Wire (impulse Dielectric Testing) (1969) NEM HP1
Techniques for Dielectric Tests (1968) ANS C68.1 IEE 4
Dielectric Tests, Guiding Principles for (1955) IEE 51
Standard Specification for Kraft Dielectric Tissue, Capacitor Grade (1967) AST D1930
Solid Dielectric Transmission Lines (1957) ANS C083.21 EIA RS199
ical Testing of Insulating Paper Impregnated With A Liquid Dielectric (1965t) /tive Methods for Preparing and Electr AST D2413
Radio Interference Capacitors-Paper, Film and Paper/ Film Dielectric (1968) ANS C83.54 Feed-Through EIA RS361
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ant (permittivity) and Dissipation Factor of Solid Ceramic Dielectrics At Frequencies To Ten Megacycle and Temperature AST D2149
958) Standard Method of Test for Spectrophotometric Diene Value of Dehydrated Castor Oil and Its Derivatives (1 AST D1358
Standard Method of Test for Maleic Diene Value of Drying Oils (1961) AST D1961
Diene Value of Drying Oils (1964) AOC TH1A
Methyl Or/ Spectrophotometric Determination of Conjugated Dienoic Acid- Dehydrated Castor Oil, Fatty Acids, and Their AOC TI1A
Die Casting Dies and Production Tooling (1956) ADK C3
Standard Carbide Nibs and Dies for Drawing Round Wire and Bars (1964) ANS B103.1
Steel Roll Dies, Standard Bores and Keyway Sizes (1968) MDA XYZ8
Diesel and Burner Fuels (1958) AME PTC3.1
e Contour for Narrow Flange Steel Wheels On Passenger Cars Diesel and Electric Locomotives, Trailer and Engine Truck W AAR MSRPG5
Diesel and Fuel Oil Engines (1942) USC CS102E
Fuel Oil Storage and Handling Systems for Stationary Diesel and Gas Engines (1958) DEM XYZ11
Definitions for Stationary Diesel and Gas Engines (1958) DEM XYZ1
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Operation and Maintenance for Stationary Diesel and Gas Engines (1958) DEM XYZ20
Engine Construction for Stationary Diesel and Gas Engines (1958) DEM XYZ3
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Voltages for	Diesel Electrical Systems (1968)		SAE	J539
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	Diesel Fuel Injection Nozzle Holder Assemblies (1968)		SAE	J629
	Diesel Fuel Injection Pump Mountings (1968)		SAE	J626A
Calibrating Oil for	Diesel Fuel Injection Systems (1968)		SAE	J967
Calibrating Nozzle Holder Assembly for	Diesel Fuel Injection Systems (1968)		SAE	J968
Testing Techniques for	Diesel Fuel Injection Systems (1968)		SAE	J969
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Inspection and Maintenance of	Diesel Fuel Oil Storage Tanks (1967)		ARE	XYZ273
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	Diesel Locomotive Fuel and Water Services (1965)		ARE	XYZ281
Recommended Practice for Rules for Storing	Diesel Locomotives (1960)		AAR	MSRPF39
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Standard Temporary Wheels Intended for	Diesel Locomotives (1967)		AAR	MSRPG18
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Recommended Practice for	Diesel Shop Layout (1959)		AAR	EM94
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urnal Bearings for Six-Hundred and One-Thousand Horsepower	Diesel Switching Locomotives (1947)	/ne-Half By Twelve Jo	AAR	MSRPF16
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nded Practice for Truck Spring for One-Thousand Horsepower	Diesel Switching Locomotives (1949)	Recomme	AAR	MSRPF22
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ctice for Helical Truck Spring for One-Thousand Horsepower	Diesel Switching Locomotives (1949)	Recommended Pra	AAR	MSRPF20
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ck Spring Seat for Six-Hundred and One-Thousand Horsepower	Diesel Switching Locomotives (1949)	/ded Practice for Tru	AAR	MSRPF26
ng Hanger Bolt for Six-Hundred and One-Thousand Horsepower	Diesel Switching Locomotives (1949)	/ed Practice for Spri	AAR	MSRPF25
ng Arrangement for Six-Hundred and One-Thousand Horsepower	Diesel Switching Locomotives (1949)	/ed Practice for Spri	AAR	MSRPF32
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e Journal Box for Six-Hundred and One-Thousand Horsepower	Diesel Switching Locomotives (1949)	/nd One-Half By Twelv	AAR	MSRPF33
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r Plate Liners for Six-Hundred and One-Thousand Horsepower	Diesel Switching Locomotives (1949)	/tice for Truck Cente	AAR	MSRPF28
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e for Six-Hundred and One-Thousa/ Recommended Practice for	Diesel Switching Locomotives-Six and One-Half By Twelve Axl		AAR	MSRPF15
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Method for Testing or Checking Electrical Components of	Diesel-Electric Locomotives (1960)		AAR	EM66
ect Current High Potential Test Procedure for Electric and	Diesel-Electric Locomotives (1960)	Dir	AAR	EM102
Specification for Mechanical Parts Cleaner	(Diesel-Electric Locomotives) (1959)		AAR	EM97
ed Practice for Cleaning Methods for Electrical Equipment	(Diesel-Electric Locomotives) (1959)	Recommend	AAR	EM95
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Lauroyl	Diethanolamide (1960)		TGA	80
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68) Specification for	Diethyl Oxalate for Use In Fabricating Electron Devices (19		AST	F69
ifor (1969) Common Name for the Pest Control Chemical 0,0	Diethyl Phos Phorodithioate S-Ester With N Phthalimide Dial		ANS	K62.87
trol Chemical Two, Three-P Dioxanedithiol S, S, -Bis O, O,	Diethyl Phosphorodithioate Dioxathion (1963)	/he Pest Con	ANS	K62.54
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) (1963) Structural Clay	Differential Movement (flexible Anchorage) (technical Notes		SCP	18B
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64) Theory and Operation of	Differential Polar Duplex Equipment (telegraph Systems) (19		AAR	CM133
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water Resistance of Windows By Uniform Static Air Pressure	Differential (1968)	Method of Test for	AST	E331
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nent Subtractive Color Films (1968) Standard Spectral
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Inspection of Rotating
Universal Air-Ground
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Machines (1964) Interchangeable
ss Format, Contouring and Contouring/posi/ Interchangeable
Recommendations for
nimum Performance Standard for Automatic Pressure Altitude
ndard Specification for Photographic Grade Sodium Citrate,
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rd Specification for Photographic Grade P-Phenylenediamine
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Tentative Method of Test for Free Toluene
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inear Thermal Expansion of Fired Whiteware Products By the
r Thermal Expansion of Rigid Solids With A Vitreous Silica
.6 Recommended Practice for

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d Method of Test for Residual Odor of Lacquer Solvents and
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.79 Standard Method of Test for Butadiene
o, O Dimethyl S-N-Methylcarbamoylmethyl Phosphorodithioate
for the Pest Control Chemical One, Four-Dichloro-Two, Five
imethyl-Three (two-Methylpropenyl) Cyclopropanecarboxylate

Phenylacetaldehyde
Hydroxycitronellal

tandard Common Name for the Pest Control Chemical One, One

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st Control Chemical One-Two Dibromo-Two, Two Dichloroethyl
l Chemical Two-Chloro-Two-Diethylcarbamoyl-One-Methylvinyl
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he Pest Control Chemical Two, Four Dimethylbenzyl Two, Two
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n Name for the Pest Control Chemical Three-Phenyl-One, One
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Diffuse Densities of Three-Component Subtractive Color Film ANS PH2.1
Diffuse Density of Photographic Sound Record On Three Compo ANS PH22.117
Diffuse Light Transmission Factor of Reinforced Plastics Pa AST D1494
Diffuse Reflection Density (1958) ANS PH2.17
Diffuse Transmission Density (1959) ANS PH2.19
Diffused Layers In Silicon By the Angle Lapping and Stainin AST F110
Diffused Metallic Coatings (1967) /ification for Manganes AST A562
Diffusers (1961) RLM 18
Diffusing Troffer Heat Removal Test Code (1966) ADC TC-66
Diffusion Coating-Disilicide-Molybdenum and Molybdenum Base SAE 2465AMS
Diffusion Pumps (1967t) AST E295
Diffusion (1966) ADC 1062R2
Digester (1966) FME 12-5
Digesters (1967) FME 12-6
Digesters (1967) FME 12-8
Digital Communication System Standards (1968) RT DO-136
Digital Computers (1960) SAE 681AARP
Digital Computers (1962) IEE 162
Digital Magnetic Tape Cartridge-For Numerically Controlled NSA 969
Digital Magnetic Tape Standards. Variable Block. Word Addre NSA 968
Digital Well Logging On Magnetic Tape (1965) API D9
Digitizer Equipment (1969) Mi SAE 855AS
Dihydrate (1964) Sta ANS PH4.179
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Dihydro Anethole (1963) EOA 219
Dihydrochloride (1964) Standa ANS PH4.133
Dihydrochloride (1968) ACS XYZ30
Diisocyanate In Urethane Polymers (1967t) AST D2615
Diisocyanate (1959) MCA SD73
Dilatometer Method (1956) Standard Method of Test for L AST C372
Dilatometer (1966at) Tentative Method of Test for Linea AST E228
Dilatometric Analysis of Metallic Materials (1963) ANS Z030 AST E80
Dilauryl Thiodipropionate (1965) TGA 94
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Diluents (1965) Standar AST D1296
Diluents, and Cellulose Nitrates (1968) /tion Ration In C AST D1720
Dilution and Cold Starting of Aircraft Engines (1945) SAE 6AIR
(Dilution Method) (1967) ANS Z116.2 AST D1391
Dilution of Gasoline-Engine Crankcase Oils (1967) ANS Z011. AST D322
Dilution Ration In Cellulose Nitrate Solution for Active So AST D1720
Dilution Ventilation In Industrial Exhaust Systems (1968) ACG XYZ2
Dimension Ratio) (1969) Ac USC PS19
Dimensions-Torq-Set (1964) NSA 1078
Dimer and Styrene In Butadiene Concentrates By Gas Chromato AST D2426
Dimer and Styrene In Butadiene Concentrates (1959) ANS Z011 AST D1024
Dimethoate (1958) /on Name for the Pest Control Chemical ANS K62.16
Dimethoxybenzene Chloroneb (1966) Standard Common Name ANS K62.64
Dimethrin (1962) /cal Two, Four Dimethylbenzyl Two, Two D ANS K62.32
Dimethyglyoxime (1968) ACS XYZ70
Dimethyl Acetal (1958) EOA 134
Dimethyl Acetal (1959) EOA 148
Dimethyl Anthranilate (1956) EOA 35
Dimethyl Benzyl Carbinol (1963) EOA 220
Dimethyl Benzyl Carbinyl Acetate (1961) EOA 186
Dimethyl Four, Four Bipyridinium Salt Paraquat (1962) ANS K62.45
Dimethyl Octanol (1961) EOA 176
Dimethyl Phosphate) (DDVP) (1965) AOA XYZ25
Dimethyl Phosphate Naled (1962) /d Common Name for the Pe ANS K62.35
Dimethyl Phosphate Phosphamidon (1958) /r the Pest Contro ANS K62.15
Dimethyl Phosphorodithioate Amidithion (1967) / the Pest ANS K62.58
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Dimethyl S-N-Methylcarbamoylmethyl Phosphorodithioate Dimet ANS K62.16
Dimethyl Sulfate (1966) MCA SD19
Dimethyl Two, Two Diphenylacetamide-Diphenamid (1963) ANS K62.42
Dimethyl 3 Urea Fluometuron (1969) ANS K62.80
Dimethyl-Three (two-Methylpropenyl) Cyclopropanecarboxylate ANS K62.32
Dimethylbenzyl Two, Two Dimethyl-Three (two-Methylpropenyl) ANS K62.32
Dimethylformamide Insoluble (dmf-I) Content of Tar and Pitc AST D2764
Dimethylformamide (ultraviolet Spectrophotometry) (1968) ACS XYZ69C
Dimethylformamide (1968) ACS XYZ69B
Dimethylpolysiloxane (1960) TGA 71
Dimethylurea Chloroxuron (1969) ANS K62.83
Dimethylurea Fenuron (1958) Standard Commo ANS K62.7
Dimethylurea Norea (1963) / for the Pest Control Chemical ANS K62.53
Dimpled Rivet Holes (1947) NSA 69
Dining Area Lighting (1958) AAR EM48
Dinitro Dipropylsul Fanilamide Oryzalin (1969) ANS K62.84
Dinitro-O-Toluamide Zoalene (1959) Stan ANS K62.19
Dinitrophenyl Three Methyl Two Butenoate Binapacryl (1962) ANS K62.40
Dinitrotoluenes (1966) MCA SD93
Dinnerware (alpha-Cellulose-Filled for Household Use) (1957 USC CS210
Diode Noise Voltage Measurement (1965) NEM SK507 EIA RS307
Diode Rectified Alternators (1964) YSB E13
Diode Static Parameters (1965) NEM SK513 EIA RS320

Reverse Recovery Time for the Reference	Diode (1965) NEM Sk512	EIA	RS317
of Electron Tube Materials Using A Reference Cylindrical	Diode (1968 /ting Relative Thermionic Emissive Properties	AST	F270
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Simulated Life Test Circuit for Semiconductor Rectifier	Diodes (1962) NEM Sk057	EIA	RS255
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Color Coding Semiconductor Devices	(diodes + Rectifiers) (1968) NEM Sk502	EIA	RS236-B
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ard Common Name for the Pest Control Chemical Two, Three-P	Dioxanedithiol S, S, -Bis O, O, Diethyl Phosphorodithioate	ANS	K62.54
dioxanedithiol S, S, -Bis O, O, Diethyl Phosphorodithioate	Dioxathion (1963) /he Pest Control Chemical Two, Three-P	ANS	K62.54
Standard Method of Test for Volatile Content of Germanium	Dioxide (1968) ANS Z139.1	AST	F5
ns In Industria/ Standard Methods of Test for Total Carbon	Dioxide and Calculation of the Carbonate and Bicarbonate Io	AST	D513
) (1969) Standard Method of Test for Nitrogen	Dioxide Content of the Atmosphere (griess Saltzman Reaction	AST	D1607
Continuous Analysis and Automatic Recording of the Sulfur	Dioxide Content of the Atmosphere (1967) /ard Methods for	AST	D1355
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Carbon	Dioxide Determination of Wines and Spirits (1963)	AE	XYZ4
Hand Portable and Wheeled Carbon	Dioxide Extinguishers (1966)	FME	5410
Standard On Carbon	Dioxide Fire Extinguishing Systems (1968)	NFP	12
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Determination of Sulfur	Dioxide In Air (fuchsin Formaldehyde Method) (1958)	ACG	XYZ28
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Standard Method of Test for Carbon	Dioxide In Coal (1962)	AST	D1756
ethod of Test for Ethylene, Other Hydrocarbons, and Carbon	Dioxide In High-Purity Ethylene (1967) ANS Z011.220 /rd M	AST	D2505
Standard Method of Test for Titanium	Dioxide In Paper (1965) ANS P002.12	AST	D921
(1968t) Method of Test for Sulfur	Dioxide In White Pigment Separated From Solvent-Type Paints	AST	D2352
r Chemical Analysis for Aluminum Oxide Content of Titanium	Dioxide Pigments (1968) Standard Method Fo	AST	D2701
Standard Specifications for Titanium	Dioxide Pigments (1968) ANS K45.1	AST	D476
Gas Metal-Arc Welding With Carbon	Dioxide Shielding (1965)	AWS	SR1
tallation, Operation And/ Standard for Low Pressure Carbon	Dioxide Systems At Consumer Sites (design,construction, Ins	CGA	G6.1T
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Standard Maximal Acceptable Concentration of Nitrogen	Dioxide (1962)	ANS	Z37.13
nacidic) of Insulating Liquids By Displacement With Carbon	Dioxide (1964) ANS C059.56 /d of Test for Gas Content (no	AST	D1827
Titanium	Dioxide (1966)	TGA	12
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test Ingot of Germanium By Hydrogen Reduction of Germanium	Dioxide (1968) Method of Preparing A	AST	F27
Standard Method of Test for Bulk Density of Germanium	Dioxide (1968) ANS Z140.1	AST	F6
ethod for Continuous Measurement of Nitric Oxide, Nitrogen	Dioxide, and Ozone In the Atmosphere (1969) Test M	AST	D2012
Standard Nuclear Grade Uranium	Dioxide, Compactible (1965)	ANS	N5.6
Standard Nuclear Grade Uranium	Dioxide, Sinterable (1965)	ANS	N5.5
d Methods for Determination of Tin Coating Weights for Hot	Dip and Electrolytic Tin Plate (1968) Standar	AST	A630
Flux - Aluminum	Dip Brazing, 1030f Fusion Point (1960)	SAE	3415AMS
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	Dip Tanks Containing Flammable or Combustible Liquids (1966)	NFP	34
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Standard Methods of Sampling and Testing	Dipentene (1957)	AST	D801
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Hot	Dipped Galvanized Ware Coated After Fabrication (1959)	USC	CS161
Standard Specifications for Latex	Dipped Goods and Coatings for Automotive Applications (1962)	AST	D1764
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Molded and	Dipped Mica Capacitors (wire Lead Styles) (1964)	EIA	RS153A
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ts (1968) Capacity Standards and Nomenclature for Shovel	Dippers, Backhoe Dippers, Clamshell Buckets, Dragline Bucke	CIM	XYZ1
ity Standards and Nomenclature for Shovel Dippers, Backhoe	Dippers, Clamshell Buckets, Dragline Buckets (1968) /apac	CIM	XYZ1
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en-Dihydrodipyrido One, Two A, Two, One Pyraziditnium Salt	Diquat (1962) /ame for the Pest Control Chemical Six, Sev	ANS	K62.44
structions for Minimizing the Effect of Foreign Current On	Direct Current Track Circuits (1952) In	AAR	SM127
sulation Testing of Large A-C Rotating Machinery With High	Direct Voltage (1962) In	IEE	95
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nd Diesel-Electric Locomotives (1960)
irect Current and Other Direct Current Integral Horsepowe/
horsepower Generators (industrial Direct Current and Other
ermeameters and the Ballistic/ Standard Method of Test for

al Horsepower Moto/ Dimensions for Alternating Current and
otors) (1963) Ratings for Alternating Current and
otors) (/ Tests and Performance of Alternating Current and
otors) (1963/ Application Data for Alternating Current and

Specification for Tractive Armature
Specification for Tractive Armature
Specification for Tractive Armature
rs (1950) Specification for Tractive Armature
Specification for Tractive Armature
Requirement Specification for Four Volt
ment Specification for Individual Rectifier for Perforator
Specification for Neutral
Specification for Detachable Type Neutral
(1959)
Instructions for
ing of General and Special Purpose Alternating Current and
Electrical Grounding + Bonding of

ctices) (1948) Non-Coded
Specification for Portable
mical Rectifier Units (seven Hundred-Fifty Volts and Less,
mical Rectifier Units (seven-Hundred-Fifty Volts and Less,
ts (five-Hundred-Seventy-Five To Seven-Hundred-Fifty Volts
1961) Receptacle-External Power Connection
Three Phase
Grab Hook, Forged Alloy Steel,
Safety Hook, Forged Carbon Steel, Snap,

) C060.6 Measurement of
eled Units-Eight Perc/ Rlm Forty-Eight and Ninety-Six Inch
ed Units-Ten Per/ Rlm Ninety-Six Inch Medium High Mounting
led Units-Eight Percent To Twenty Percent / Rlm Sixty Inch
ed Units-Eight Percen/ Rlm Forty-Eight and Ninety-Six Inch
recommended Practice for the Inspection and Maintenance of
Totally
rs (1961) Totally
1968) Standard Specifications for Apparatus for

Hospital Staff Register Systems,
and Portable Types) (1964) Standard
Air Cooled (1967)
Hydrogen Cooled (twenty-Thousand To Thirty Thousand, Kil/
Method of Test for Twist In Yarns (Direct-Counting Method) (1968)
Test Code for
for Spectrochemical Analysis of Tin Alloys By the Powder-
dard Direct-Current Generators, Direct-Current Motors, and
t-Current Commutating Machines In General (1965) Standard
rd Tripping Devices (opening Releases) for Alternating and
Short-Circuit Characteristics of
Test Code for
test Procedures and the Balli/ Standard Method of Test for

nes In General (1965) Standard Direct-Current Generators,
t (1968)
e Installation and Maintenance of Rectifiers for Supplying
rials (1966) Standard Methods of Test for
Test Procedures for
boats) (1965/ Recommended Practices and Standards Covering
Oil-Fired Air Heaters and
Dryers (rotary Continuous
Method for Testing Paper By

68) Hydraulic
Hydraulic Equipment Test Code -
Direction Instrument, Non-Magnetic, Stabilized Type (Directional Gyro) (1958)
craft) (1963)
Cross
r (1961) TAP T45/ Standard Method of Test for 45deg.,0 Deg
standard Method of Test for Forty-Five Degree, Zero-Degree
Allocations of Frequencies and
ing (/ Recommendations of Carrier Control Systems Covering
ing (/ Recommendations On Carrier Control Systems Covering
Flight

Direct Current Biased Neutral Relay (1948) AAR SM232
Direct Current Circuit Breakers and Anode Circuit Breakers ANS C37.14
Direct Current Code Transmitter (1946) AAR SM215
Direct Current Code-Following Polar Relay (1946) AAR SM216
Direct Current Generators (large Apparatus) (1963) NEM MG1-24
Direct Current High Potential Test Procedure for Electric A AAR EM102
Direct Current Integral Horsepower Generators (industrial D NEM MG1-15
Direct Current Integral Horsepower Generators) (1963) /I NEM MG1-15
Direct Current Magnetic Properties of Materials Using D-C P AST A341
Direct Current Mill Motor (1957) AIR I
Direct Current Motors and Generators (fractional and Integr NEM MG1-11
Direct Current Motors (fractional and Integral Horsepower M NEM MG1-10
Direct Current Motors (fractional and Integral Horsepower M NEM MG1-12
Direct Current Motors (fractional and Integral Horsepower M NEM MG1-14
Direct Current Motors (large Apparatus) (1963) NEM MG1-23
Direct Current Neutral Interlocking Relay (1939) AAR SM105
Direct Current Neutral Relay Plug-In Type (1945) AAR SM77
Direct Current Neutral Relay With Two Contact Fingers (1950 AAR SM101
Direct Current Neutral Relay With Two or More Contact Finge AAR SM123
Direct Current Polarized Relay (1942) AAR SM137
Direct Current Power Supply Units (1935) AAR CM82
Direct Current Power Supply (1954) Require AAR CM149
Direct Current Relay for Non-Vital Circuits (1948) AAR SM228
Direct Current Relay for Non-Vital Circuits (1950) AAR SM145
Direct Current Relays (signaling Principles and Practices) AAR XYZ16
Direct Current Relays (1958) AAR SM126
Direct Current Switches Having A Maximum Rating of Thirty A YSB E37
Direct Current Systems On Boats (1962) ABY E1
Direct Current Track Circuit Test Record (1930) AAR SM131
Direct Current Track Circuits (signaling Principles and Pra AAR XYZ17
Direct Current Voltmeters, Ammeters and Volt-Ammeters (1953 AAR SM168
Direct Current) (pumped Type) (1953) Electroche NEM 225
Direct Current) (sealed-Tube Type) (1953) Electroche NEM 226
Direct Current) (1952) Transportation Rectifier Uni NEM 222
Direct Current, Design and Installation of (for Aircraft) (NSA 405
Direct Energy Spot Welders, Press Type, Air Operated (1954) RWM XYZ3
Direct Eye (for Ground Support Equipment) (1963) NSA 1050
Direct Eye (for Ground Support Equipment) (1963) NSA 1051
Direct Fired Pulverizer System Terminology (1960) SAM GEN4
Direct Heat Driers In Grain and Milling Industries (1966) MMF GD-607
Direct Interelectrode Capacitances of Electron Tubes (1964 EIA RS191-B
Direct Lighting Fluorescent Three-Lamp White Porcelain Enam RLM D2
Direct Lighting Fluorescent Two Lamp White Porcelain Enamel RLM D4
Direct Lighting Fluorescent Two-Lamp White Porcelain Ename RLM D3
Direct Lighting Fluorescent Two-Lamp White Porcelain Enamel RLM D1
Direct Mechanical Air-Conditioning Equipment (1955) AAR EM25
Direct Medium and High Mounting Aluminum Reflectors (1961) RLM 40
Direct Medium and High Mounting Porcelain Enameled Reflecto RLM 4
Direct Microdetermination of Oxygen In Organic Compounds (AST E379
Direct Plunger Hydraulic Elevators (1962) NEL 2
Direct Reading Type (1960) NEM SB6
Direct-Acting Electrical Recording Instruments (switchboard ANS C39.2
Direct-Connected Steam Turbine Synchronous Generator Units, NEM SM12
Direct-Connected Steam Turbine Synchronous Generator Units, NEM SM13
AST D1423
Direct-Current Aircraft Machines (1953) IEE 132
Direct-Current Arc Technique (1967) Standard Method AST E51
Direct-Current Commutating Machines In General (1965) /an ANS C50.4
Direct-Current Generators, Direct-Current Motors, and Direc ANS C50.4
Direct-Current Low Voltage Power Circuit Breakers (1962) ANS C37.17
Direct-Current Machinery, Guide for (1969) IEE 66
Direct-Current Machines (1962) IEE 113
Direct-Current Magnetic Properties of Materials Using Ring AST A596
Direct-Current Mill Motor Brake (1957) AIR 11
Direct-Current Motors, and Direct-Current Commutating Machi ANS C50.4
Direct-Current Overpotential Testing of Electrical Equipmen FME 14-11
Direct-Current Power for Communication Service (1952) /th AAR CM130
Direct-Current Resistance or Conductance of Insulating Mate AST D257
Direct-Current Tachometer Generators (1963) IEE 251
Direct-Current Wiring Systems Operating Under 50 Volts (on ABY E9
Direct-Fired Heaters (1955) UL 733
Direct-Heat Dryers) (1960) AIC XYZ3
Direct-Voltage Life Testing of Capacitors (1968) AST D2631
Direction-Signal Systems for Automotive Vehicles (1961) UL 919
Directional Antennas (vhf) In Railroad Radio Service (1966) AAR CM199
Directional Control Valves - Three Thousand Psi Maximum (19 SAE J748
Directional Control Valves (1968) SAE J747A
SAE 397AAS
Directional Indicating System (turbine Powered Subsonic Air SAE 416ARP
Directional Internal Tearing Resistance of Paperboard (1964 TAP T496SU
Directional Reflectance for Blue Light (brightness) of Pape AST D985
Directional Reflectance of Opaque Specimens By Filter Photo AST E97
Directions of Carrier Telephone and Telegraph Systems (1953 AAR CM127
Directions, Frequencies, Energy Levels and Methods of Handl AAR CM128
Directions, Frequencies, Energy Levels and Methods of Handl AAR SM144
Directors (reciprocating Engine Powered Aircraft) (1962) SAE 420BAS

Flight Directors (turbine-Powered Subsonic Aircraft) (1965) SAE 406AS
Method of Test for Dirt In Casein and Isolated Soy Protein (1968) AST D2528
Dirt In Paper and Paperboard (1963) TAP T437TS
Standard Method of Test for Dirt In Paper and Paperboard (1965) AST D2019
Dirt In Pulp (1965) TAP T213TS
Natural Dirt In Wood Chips (1963) TAP T14SU
ene Insoluble Solid Matter In Rosin (chiefly Sand, Chips, Dirt, and Bark) (1961) Standard Method of Test for Tolu AST D269
Methods of Test for Cathodic Disbonding of Pipeline Coatings (1969t) AST G8
ven Inch To Fifty-Two Inc/ Recommended Practice for Master Disc for Checking Wheel Circumference Measures of Twenty-Se AAR MSRPB114
Dimensional Standards for Disc Phonograph Records for Home Use (1966) RIA E4
dimensional Characteristics of Monophonic and Stereophonic Disc Phonograph Records for Home Use-Seventy-Eight, Forty-F EIA RS211-B
s and Definitions (1964) Recording and Reproducing for Disc Recording and Reproducing Including A Glossary of Term NB XYZ1
Disc Recording Characteristic (1964) EIA RS295
Standards for Stereophonic Disc Records (1963) RIA E3
Frangible Disc Safety Device Assembly (1967) CGA S3
Electric Hot Plates + Disc Stoves (1967) AHO DA-5
Commercial Vehicle Disc Wheels (1968) SAE J694A
Requirements for Field Discharge Circuit Breakers (1968) ANS C37.18
illographic Method for Measuring Spark Energy of Capacitor Discharge Ignition Systems (1961) Osc SAE 801AIR
Requisites for Discharge Resistors (1954) AAR SM179
nded Practice for the Location of Conductors Valve and Car Discharge Valve Cords or Attachments On Cars Having Observa AAR MSRPE42
n/ Recommended Practice for Location of Conductors and Car Discharge Valves and Cords On Passenger Train Cars, Excludi AAR MSRPE41
trical Insulating Materials With Controlled Water-To-Metal Discharges (1964t) /ntial Wet Tracking Resistance of Elec AST D2302
Testing Procedure for Pressure-Relieving Devices Discharging Against Variable Back Pressure (1960) API 525
lves With Atmospheric or Superimposed Back Pressure Before Discharging (1966) Safety and Relief Va AME PTC25.2
Tentative Method of Test for Discoloration of Benzene By Carbon Black (1965t) AST D1618
Light Colored (1963) Standard Method of Test for Discoloration of Vulcanized Rubber Organic Finish Coated or AST D1148
Standard Listing Requirements for Quick Disconnect Devices for Use With Gas Fuel (1963) ANS Z21.41
Disconnect Systems, Accessory Drive Shaft (1965) SAE 853ARP
Fitting, Self-Sealing, Quick Disconnect Tubing (1963) NSA 78
Fitting, Engine Cable Control Quick Disconnect (1962) NSA 49
ution Enclosed Single-Pole Air Switches, Power Fuses, Fuse Disconnecting Switches and Accessories (1962) /s, Distrib ANS C37.41
Standard Power Fuses and Fuse Disconnecting Switches (1962) ANS C37.46
rd Guide for the Operation and Maintenance of High Voltage Disconnecting Switches (1962) Standa ANS C37.35
ution Enclosed Single-Pole Air Switches, Power Fuses, Fuse Disconnecting Switches, and Accessories (1962) / Distrib ANS C37.47
ution Enclosed Single-Pole Air Switches, Power Fuses, Fuse Disconnection Switches, and Accessories (1962) /, Distrib ANS C37.40
tions (1968) Recommended Practice On Surface Discontinuities On Bolts and Screws for Automotive Applica IFI 105
Recommended Practice On Surface Discontinuities On Nuts for Automotive Applications (1968) IFI 106
Radiographic Standard for Classification of Fusion Weld Discontinuities (1963) NSA 1514
sonic Inspection of Metal Pipe and Tubing for Longitudinal Discontinuities (1968) Method for Ultra AST E213
c Beverages (1967) Standard Method of Test for Discrimination of Differences In the Production of Alcoholi AST E339
Boom Hoist Disengaging Device (1967) SAE J999
ulating Fitting Covers for Nps Piping, Vessel Lagging, and Dished Head Segments (1968) /d Fabrication of Thermal Ins AST C450
2) Food Trays or Dishes (waxed Paper, Molded Wood Pulp, and Wood Types) (194 USC R187
Dishwasher Drain Air Gap (1966t) IPM PS23
Household Dishwashers (1966) UL 749
Household Electric Dishwashers (1967) AHO HS-1
Machine Dishwashing Compounds (1966) IRC 1.4.1
Hand Dishwashing Compounds (1966) IRC 1.4.2
h, Power Rinse and Final Rinse Temperatures In Spray-Type Dishwashing Machines (1965) /ocedures for Determining Was NSF XYZ1
Commercial Spray-Type Dishwashing Machines (1966) NSF 3
enerating Equipment (for Food Service Establishments Using Dishwashing Machines) (1959) /trically Heated Hot Water G NSF 5
Phenolic Disinfectant Emulsifying Type (1941) USC CS70
Phenolic Disinfectant Soluble Type (1941) USC CS71
Pine Oil Disinfectant (1938) USC CS69
Liquid Hypochlorite Disinfectant, Deodorant, and Germicide (1938) USC CS68
65) Specifications for Disinfectant, Germicidal (detergent and Non-Detergent) (19 NSP ND-1
entration (1965) Method of Analysis of Disinfectants Available Chlorine Germicidal Equivalent Conc AOA XYZ38
Method of Analysis of Disinfectants By Use-Dilution Method (1965) AOA XYZ37
Method of Analysis of Disinfectants (water Disinfectants for Swimming Pools) AOA XYZ43
Method of Analysis of Disinfectants (fungicidal Tedt) (1965) AOA XYZ40
Method of Analysis of Disinfectants (gericidal and Detergent Sanitizers) (1965) AOA XYZ41
Method of Analysis of Disinfectants (germicidal Spray Products) (1965) AOA XYZ42
Methods of Analysis of Disinfectants (phenol Coefficient) (1965) AOA XYZ36
Method of Analysis of Disinfectants (sporicidal Tedt) (1965) AOA XYZ39
Method of Analysis of Disinfectants (tuberculocidal Activity) (1965) AOA XYZ44
Method of Analysis of Disinfectants (water Disinfectants for Swimming Pools) AOA XYZ43
Methods of Analysis of Pesticides (mercurial Seed Disinfectants) (1965) AOA XYZ17
Standard for Disinfecting Water Mains (1968) AWW C601
Standard Method of Test for Disintegration of Carbon Refractories By Alkali (1962) AST C454
onoxide (1962) ANS A111.35 Standard Method of Test for Disintegration of Refractories In An Atmosphere of Carbon M AST C288
Resistance of Pulp or Paper Stock To Disintegration (1967) TAP T239SU
Full Disk Buffing Wheels (1930) USC R115
Standard Specifications for Disk Cathode Assemblies (1965) ANS Z141.1 AST F13
r Dielectric Breakdown Voltage of Insulating Liquids Using Disk Electrodes (1967) ANS C059.19 /ard Method of Test Fo AST D877
tion for Carbon and Alloy Steel Ring, Hollow Cylinder, and Disk Forgings for General Industrial Use (1964) /pecifica AST A243
Interchangeability of Disk Halves for Farm Equipment Press and Gage Wheels (1965) ASE R221
determining the Cutting Width and the Designated Weight of Disk Harrows (1965) ASE S290
Tensile Strength of Parallel Reinforced Plastics By Split Disk Method (1964t) /entative Method of Test for Apparent AST D2290
insulating Oils Spectrochemically By the Solution Rotating Disk Method (1967t) Method of Test for Copper In AST D2675
Playback Characteristic for Lateral Disk Recording (1954) AES TSA1
measurement of Curing Characteristics With the Oscillating Disk Rheometer Cure Meter (1968t) Method of AST D2705
erties of Metal-To-Metal Adhesives By Compression Loading (Disk Shear) (1969t) Method of Test for Strength Prop AST D2182
Manual On Design and Manufacture of Coned Disk Spring or Belleville Springs (1968) HS 63 SAE J798

sity and Curing Characteristics of Rubber By the Shearing
Farm Tractor and Equipment
Wheel Mounting Elements for Farm Equipment
alysis of Cast Iron for Magnesium By the Solution-Rotating
for Vacuum Treated Alloy Steel Forgings for Turbine Rotor
Master
gages for Wheel Gages-Inspection Stand for Use With Master
r Heat-Treated Alloy Steel Forgings for Turbine Wheels and
fication for Cartridge Brass Sheet, Strip, Plate, Bar and
Selection and Application of Rupture

ontained Leaded Gasoline (1964) Safety Data Sheet for
Ethylenedinitrilo Tetraacetic Acid
Pole Lines Along Railroads / Instructions for Designating
Specification for Locations and Layouts In
Specification for
Amplifier and Loud-Speaker for Use On Railroad Telephone
Bench, Swab, Plunger and
Continuous Cloth Towel
station Pumps or Remote Dispensers, and Two Product Remote
le and Single Product Twin Service Station Pumps or Remote
Power-Operated

Handling and
Cuprammonium
Cupriethylenediamine
products) (1965) Protein
meter (1959) Measuring the Viscosity of A Vinyl
(1959) Measuring the Viscosity of A Vinyl
Dispersion of Vinyl Dispersions Using the Precision Vinyl
Tentative Methods of Test for Determining the
Methods of Test for Refractive Index and Specific Optical
tandard Method of Test for Refractive Index and Refractive
Standard Method of Test for Fineness of
ispersion Gage (1962) Determination of the Degree of
Laboratory
Measuring Shore Hardness of A Vinyl
ring the Weight Per Gallon and Specific Gravity of A Vinyl
Preparation of Fused Samples of Vinyl
Standard Methods of Test for Apparent Fluidity of
Fluidity of
Determination of the Degree of Dispersion of Vinyl
Determination of the De-Aeration of Vinyl

Dimensions for Mounting Flanges and Shafts for Positive
Aircraft Constant
urement of Blankoff Pressure (permanent Gases) of Positive
Tables for Positive
Mechanical
Measurement of Petroleum Liquid Hydrocarbons By Positive
Constant and Dissipation Factor of Polyethylene By Liquid
Rotary Positive
Reciprocating Steam-Driven

1968) Standard for Positive
Test for Gas Content (nonacidic) of Insulating Liquids By
Power Chain Saw Engine
ds of Test for Specific Gravity and Density of Plastics By
y and Porosity of Granular Refractory Materials By Mercury
Wired

Signs and Outdoor
Standard Signs and Outdoor
eral, Letter and Symbol Dimensions for Aircraft Instrument
anitary Standards for Milk and Milk Products Filters Using
Railway Sewage
geneous Perforated Bituminized Fiber Pipe for Septic Tank
ted-Wall Perforated Bituminized Fiber Pipe for Septic Tank
Decontamination and

Guide for the
Air Pollution Aspects of Waste
Waste
Soluble Organic Chemical Wastes-Control, Treatment and
Waste
gasoline (1964) Safety Data Sheet for Dismantling and

Shielded Metal-Arc Welding
Electrode Materials for Spot Welding, Similar and
minations of Laminated Sheet / Standard Method of Test for
lect/ Standard Methods of Test for Dielectric Constant and
roced/ Standard Method of Test for Dielectric Constant and
Method of Test for Dielectric Constant (permittivity) and
ctrical Conductivity of Aviation Fuels Containing A Static

Disk Viscometer, (1968) /tandard Method of Test for Visco	AST	D1646
Disk Wheels (1965) SAE J0712	ASE	R219.1
Disk Wheels (1965) SAE J0714a	ASE	R218.1
Disk-Spark Technique (1966) /ethod for Spectrochemical An	AST	E225
Disks and Wheels (1965) Standard Specification	AST	A471
Disks (1945)	USC	CS124E
Disks (1947) Recommended Practice for Master	AAR	MSRPB115
Disks (1964) Standard Specification Fo	AST	A294
Disks (1966a) Standard Speci	AST	B19
Disks (1968)	FME	12-46
Dismantled Reciprocating-Machinery Inspections (1967)	FME	13-5
Dismantling and Disposing of Steel From Tanks Which Have C	API	2202
Disodium Salt (1968)	ACS	XYZ79A
Dispatchers and Message Telephone Circuits On Communication	AAR	CM62
Dispatchers Offices (1964)	AAR	CM93
Dispatchers Tables (1958)	AAR	CM66
Dispatching Circuits (1953) /equirement Specification for	AAR	CM121
Dispenser Cans (1966)	FME	6053
Dispensers (1963)	NSF	C6
Dispensers (1965) /ingle and Single Product Twin Service	API	1610
Dispensers, and Two Product Remote Dispensers (1965) /ing	API	1610
Dispensing Devices for Flammable Liquids (1964)	UL	87
Dispensing Freezers (1959)	NSF	6
Dispensing of Motor Vehicle Brake Fluid (1969)	SAE	J76
Disperse Viscosity of Pulp (1963)	TAP	T2060S
Disperse Viscosity of Pulp (1966)	TAP	T230SU
Dispersibility Content of Cake, Meal and Meats (oilseed By-	AOC	BA10
Dispersion At High Shear Rates By the Severs Extrusion Rheo	SPI	VDT2
Dispersion At Low Shear Rates By the Brookfield Viscometer	SPI	VDT1
Dispersion Gage (1962) Determination of the Degree of	SPI	VDT10
Dispersion of Carbon Black In Rubber Compounds (1967t)	AST	D2663
Dispersion of Electrical Insulating Liquids (1964) /ndard	AST	D1807
Dispersion of Hydrocarbon Liquids (1968) ANS Z11.113	AST	D1218
Dispersion of Pigment-Vehicle Systems (1964)	AST	D1210
Dispersion of Vinyl Dispersions Using the Precision Vinyl D	SPI	VDT10
Dispersion Techniques (printing Ink) (1955)	NPI	A1
Dispersion (1959)	SPI	VDT4
Dispersion (1959) Measu	SPI	VDT3
Dispersions for Physical and Chemical Testing (1964)	SPI	VDT17
Dispersions of Cellulose Fibers (1953) ANS L014.117	AST	D539
Dispersions of Cellulose Form Bleached Cotton Cloth (1968)	ATC	82
Dispersions Using the Precision Vinyl Dispersion Gage (1962	SPI	VDT10
Dispersions (1959)	SPI	VDT6
Displacement Compressor, Vacuum Pumps and Blowers (1954)	AME	PTC9
Displacement Fluid Power Pumps and Motors (1966) ANS B93.6	NFU	T39651
Displacement Hydraulic Motor (1961)	SAE	696AS
Displacement Mechanical Vacuum Pumps (1963) Meas	AVS	5.1
Displacement Meter Prover Tanks (1968), API 2541	AST	D1750
Displacement Meter Provers (1963) ANS Z011.171	API	2531
Displacement Meter (1960) ANS Z011.170	API	1101
Displacement Procedure (1962) ANS C059.60 /for Dielectric	AST	D1531
Displacement Pumps (newtonian Liquids) (1968)	AIC	XYZ9
Displacement Pumps (1949)	AME	PTC7
Displacement Pumps (1962)	AME	PTC7.1
Displacement Refrigerant Compressor and Condensing Units (	ARI	520
Displacement With Carbon Dioxide (1964) ANS C059.56 /d of	AST	D1827
Displacement (1963)	PSM	D1.1
Displacement (1966) ANS K065.8 Standard Metho	AST	D792
Displacement (1968) /ndard Method of Test for Bulk Densit	AST	C493
Display Cases and Special Purpose Cabinets (1955)	UL	5
Display Storage Tube Nomenclature (1965)	EIA	RS305
Display Structures (national Building Code) (1967)	AIA	XYZ16
Display Structures (1949)	ANS	A60.1
Displays (1969) Num	SAE	1093AIR
Disposable Filter Media (1950)	DFI	1000
Disposal Facilities (1967)	ARE	XYZ279
Disposal Fields (1965) Standard Specification for Homo	AST	D2312
Disposal Fields (1965) Standard Specification for Lamina	AST	D2313
Disposal of Empty Pesticide Containers (1965)	NA	XYZ1
Disposal of Hazardous Waste (1961)	MCA	SG9
Disposal of Shipboard Wastes (1962)	SNA	3-13
Disposal (1963)	APC	TM1
Disposal (1965)	NA	XYZ3
Disposal (1966)	MCA	W6
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Disposing of Steel From Tanks Which Have Contained Leaded	API	2202
Disposition of Unserviceable Compressed Gas Cylinders (1966	CGA	C2
Disposition of Wheels Which Have Been Overheated (1965)	SAE	811AIR
Dissimilar Ferritic Steel (1964)	PFI	ES9
Dissimilar Metals Using Conventional Spot Welding (1963)	RWM	XYZ10
Dissipation Factor and Dielectric Constant Parallel With La	AST	D669
Dissipation Factor of Expanded Cellular Plastics Used for E	AST	D1673
Dissipation Factor of Polyethylene By Liquid Displacement P	AST	D1531
Dissipation Factor of Solid Ceramic Dielectrics At Frequenc	AST	D2149
Dissipator Additive (1969) Method of Test for Ele	AST	D2624

Standard Methods of Test for	Dissolved and Gaseous Hydrogen In Industrial Water (1967)	AST	D1588
Standard Methods of Test for Particulate and	Dissolved Matter In Industrial Waste Water (1966)	AST	D1069
Standard Methods of Test for Particulate and	Dissolved Matter In Industrial Water (1967)	AST	D1888
Standard Methods of Test for	Dissolved Oxygen In Industrial Waste Water (1967)	AST	D1589
Test Method for	Dissolved Oxygen In Industrial Water (1966)	AST	D888
Method of Determining the	Dissolved Oxygen In Water (1955)	ALC	M2
Tentative Method of Test for Stability of	Distillate Fuel Oil (accelerated Method) (1966t)	AST	D2274
Test for Effect of Air Supply On Smoke Density In Burning	Distillate Fuel (1965) ANS Z011.183 Standard Method of	AST	D2157
Method of Test for Water and Sediment In	Distillate Fuels By Centrifuge (1968) ANS Z11.247	AST	D2709
rd Method of Test for Smoke Density In the Flue Gases From	Distillate Fuels (1965) ANS Z011.182 Standa	AST	D2156
Standard Methods for Calculated Cetane Index of	Distillate Fuels (1966)	AST	D976
i/ Standard Method of Test for Bromine Number of Petroleum	Distillates and Commercial Aliphatic Olefins By Electrometr	AST	D1159
Standard Method of Test for Hydrocarbon Types In Middle	Distillates By Mass Spectrometry (1967) ANS Z011.214	AST	D2425
thod for Calculation of Olefins and Aromatics In Petroleum	Distillates From Bromine Number and Acid Absorption (1968)	AST	D875
Standard Method for Determination of Moisture or Volatile	Distillates In Bituminous Mixtures (1960)	ASH	T110
Standard Method of Test for Moisture or Volatile	Distillates In Bituminous Paving Mixtures (1968) ANS A37.11	AST	D1461
Test for Olefinic Plus Aromatic Hydrocarbons In Petroleum	Distillates (1968) ANS Z11.71 Standard Method of	AST	D1019
Vacuum	Distillation Apparatus (1958)	EOA	APP2
Plate	Distillation Columns (1962)	AIC	XYZ8
Packed Absorption and	Distillation Columns (1965)	AIC	XYZ6
Standard Specifications for	Distillation Equipment (1968) ASH M191	AST	E133
Moisture	Distillation Method of Commercial Fats and Oils (1955)	AOC	CA2A
etic Detergents) (1960) Moisture By	Distillation Method of Fatty Alkyl Sulfates (soap and Synth	AOC	DC2
thetic Detergents) (1959) Moisture,	Distillation Method of Soap and Soap Products (soap and Syn	AOC	DA2B
Moisture,	Distillation Method of Sulfonated and Sulfated Oils (1950)	AOC	F1A
Moisture of Alkylbenzene Sulfonates By	Distillation Method (detergents) (1959)	AOC	DD2A
109.11 Standard Method of Test for Steam	Distillation of Bituminous Protective Coatings (1961) ANS A	AST	D255
Standard Method of Test for	Distillation of Creosote (1967) ASH T062	AST	D246
Standard Method of Test for	Distillation of Crude Petroleum (1968) ANS Z11.32	AST	D285
ANS A37.45 Standard Method of Test for	Distillation of Cut-Back Asphaltic Products (1968) ASH T78,	AST	D402
d Materials (1966) Standard Method of Test for	Distillation of Industrial Aromatic Hydrocarbons and Relate	AST	D850
o Obtain A Residue of / Standard Method of Test for Vacuum	Distillation of Liquid and Semi-Solid Asphaltic Materials T	AST	D1189
Standard Method of Test for	Distillation of Natural Gasoline (1968) ANS Z11.11	AST	D216
68) ANS Z11.112 Standard Method of Test for	Distillation of Petroleum Products At Reduced Pressures (19	AST	D1160
.10 Standard Method of Test for	Distillation of Petroleum Products (1968) ASH T115, ANS Z11	AST	D86
Standard Method of Test for	Distillation of Pitch (1967)	AST	D2569
Standard Method of Test for	Distillation of Plant Spray Oils (1968) ANS Z11.43	AST	D447
37.9 Standard Method of Test for	Distillation of Tars and Tar Products (1968) ASH T52, ANS A	AST	D20
Standard Method of Test for	Distillation Range of Volatile Organic Liquids (1967)	AST	D1078
1.77 Standard Method of Test for Acidity of	Distillation Residues or Hydrocarbon Liquids (1965) ANS Z01	AST	D1093
Test Method for Moisture In Wool By	Distillation With Toluene (1969)	AST	D2462
Moisture In Paper and Paperboard By Toluene	Distillation (1958)	TAP	T484TS
Moisture In Pulp By Toluene	Distillation (1960)	TAP	T208M
Moisture In Wood Chips and Sawdust By Toluene	Distillation (1960)	TAP	T3M
specifications for Apparatus for Determination of Water By	Distillation (1964) ANS Z115.10 Standard	AST	E123
od of Test for Moisture In Paper and Paperboard By Toluene	Distillation (1968t) Meth	AST	D2044
Standard Specifications for	Distilled Coconut Fatty Acids (1963)	AST	D1841
Standard Specifications for	Distilled Corn Fatty Acids (1963)	AST	D1842
Standard Specifications for Fractionated and	Distilled Cottonseed Fatty Acids (1963)	AST	D1843
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Recommended Practice for Safeguarding Against Warpage and	Distortion During Hot-Dip Galvanizing of Steel Assemblies (	AST	A384
Standard Method of Test for Yarn	Distortion In Woven Fabrics (1964) ANS L014.103	AST	D1336
Standard Method of Test for Tensile Heat	Distortion Temperature of Plastic Sheeting (1961)	AST	D1637
s) (1966) Recommended Practices and Standards Covering	Distress Signals, Including Their Stowage and Use (on Boat	ABY	A9
lternating Current Generators Affecting Their Application,	Distribution System Design and Symmetrical Components (196	IEE	131
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insulated, Neoprene-Jacketed, Copper, Twisted-Pair Outside	Distributing Wire (1952) / and Number Sixteen Awg Rubber-	AAR	CM25
Reactors (1968) General Requirements for	Distributing, Power, and Regulating Transformers and Shunt	ANS	C57.1200
Mounting Brackets for Distribution Cutouts and	Distribution-Class Lightning Arresters (1960) EEI TDJ-19	NEM	100
Standard Method of Wet Preparation of	Disturbed Soil Samples for Test (1949)	ASH	T146
Standard Method of Dry Preparation of	Disturbed Soil Samples for Test (1957)	ASH	T87
Standard Method for Determination of Carbon	Disulfide In Benzene (1966)	AST	D2324
of Test for Free Two-Mercaptobenzothiazole In Benzothiazyl	Disulfide Rubber Vulcanization Accelerator (1965) /ethod	AST	D1872
total Two-Mercaptobenzothiazole In Commercial Benzothiazyl	Disulfide Rubber Vulcanization Accelerator (1965) /t for	AST	D1873
Safe Handling and Use of Carbon	Disulfide (1967)	MCA	SD12
Carbon	Disulfide (1968)	ACS	XYZ46
Acceptable Concentrations of Carbon	Disulfide (1968)	ANS	Z37.3
Concrete Slip-Form Canal and	Ditch Linings (1965)	ASE	S289
Tentative Specification for Prefabricated Asphalt Canal,	Ditch, or Pond Liner (exposed Type) (1967t)	AST	D2643
lt for Use In Waterproof Membrane Construction for Canal,	Ditch, or Pond Lining (1966t) /e Specifications for Aspha	AST	D2521
by Infrared Absorptio/ Standard Method of Test for Two-Six	Ditertiary-Butyl Para-Cresol In Electrical Insulating Oil	AST	D2668
Methods of Analysis of Pesticides	(Dithiocarbamates) (1965)	AOA	XYZ29
Determination of Cadmium In Air (monocolor	Dithizone Method) (1958)	ACG	XYZ15
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cal Three-Three, Four Dichlorophenyl-One, One-Dimethylurea	Diuron (1957) /ard Common Name for the Pest Control Chemi	ANS	K62.3
	Diversion Tees and Twin Waste Elbow (1966)	IPM	PS9
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es (1966) Standard for Mechanical	Division Inspection of Forged Steel Car and Locomotive Axl	AAR	MSRPD13
el Bandwidths and Wideband Channels (1969) Frequency	Division Multiple Equipment Standard for Nominal 4khz Chann	EIA	RS368

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Safety Requirements for Longshoring On the	Docks (1968)		ANS	MH9.1
	Doctor Blade Steel (1962)		FSW	XYZ105
Standard	Doctor Test for Natural Gasoline (1967)		NGP	1138
Multilayer Printed Wiring	Documentation Proposal (1967)		IP	ML975
	Documents Preparation and Maintenance (1967)		NSA	380
ndard Dimensions of Paper Sheets for Photo-Reproduction of	Documents (1963)	Sta	ANS	PH5.2
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Specification for Photographic Grade Trisodium Phosphate,	Dodecahydrate (1967)	Standard	ANS	PH4.234
e for the Pest Control Chemical N-Dodecylguanidine Acetate	Dodine (1959)	Standard Common Nam	ANS	K62.21
Safety Chain of Full Trailers or Converter	Dollies (1968)		SAE	J697A
esign, Construction and Installation of Racks, Pan Trucks,	Dollies, Skids and Reusable Pallets (baking) (1968)		BIS	24
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Standard Classification of Refractory Granular	Dolomite (1963)		AST	C468
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(1964) Burst Measurements In the Time	Domain, Technical Committee Report On Recommended Practices		IEE	257
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ate Screw Base-Round Dome-Number Thirteen-Hundred-One Flat	Dome Number Thirteen-Hundred-Two (1964)	/ Metal Intermedi	ANS	C81.109
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hundred-Two / Standard Metal Intermediate Screw Base-Round	Dome-Number Thirteen-Hundred-One Flat Dome Number Thirteen-		ANS	C81.109
ler Bearings (1961)	Domestic and Export Packaging of Anti-Friction Ball and Rol		AFB	6
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Hide Trim Pattern for	Domestic Cattlehides (1965)		USC	CS268
966) Built-In	Domestic Cooking Units (ranges) (gas Burning Appliances) (1		ANS	Z21.1.2
Thermal Relays In	Domestic Electric Heat Panels (1966)		NRY	3
Standard Listing Requirements for	Domestic Gas Appliance Pressure Regulators (1969)		ANS	Z21.18
Standard Installation of	Domestic Gas Conversion Burners (1965)		ANS	Z21.8
Standard Listing Requirements for	Domestic Gas Conversion Burners (1969)		ANS	Z21.17
Standard Approval Requirements for	Domestic Gas Hot Plates and Laundry Stoves (1963)		ANS	Z21.9
Free Standing Units	(Domestic Gas Ranges) (gas Burning Appliances) (1967)		ANS	Z21.1.1
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Nomenclature of Commercial	Domestic Hardwoods and Softwoods (1960)		ARE	XYZ182
Standard Nomenclature of	Domestic Hardwoods and Softwoods (1964) ANS 0004.6		AST	D1165
Porcelain Enameled (glass Lined) Tanks for	Domestic Hot Water Service (1960)		USC	CS115
Automatic Mechanical Draft Oil Burners Designed for	Domestic Installations (1956)		USC	CS75
andard Listing Requirements for Gas Conversion Burners for	Domestic Ranges (1962)	St	ANS	Z21.39
requirements for Installation of Gas Conversion Burners In	Domestic Ranges (1962)	Standard	ANS	Z21.38
aging, Marking, and Loading Methods for Steel Products for	Domestic Shipments (1962)	Pack	USC	R247
ressure Reducing and Regulating Valves for Installation On	Domestic Water Supply Lines (1962)		IPM	PS15
Water Pressure Reducing Valves for	Domestic Water Supply Systems (1964)		ASN	1003
Accelerated Colorfastness To Washing,	Domestic, and Laundering (commercial) (1968)		ATC	61
	Domestic-Type Incinerators (1963)		UL	791
	Door and Entrance Terminology (1966)		NAM	XYZ19
Steel Sliding Closet	Door and Frame Units (1957)		USC	CS212
Standard Methods of Fire Tests of	Door Assemblies (1966) ANS A2.2		AST	E152
Standard Methods of Fire Tests of	Door Assemblies (1969)		NFP	252
Safety Standards for Fire Tests of	Door Assemblies (1970) ANS A142.1		UL	10B
	Door Closer Spring Wire (1962)		FSW	XYZ106
Entrance Hardware	(Door Closers) (1966)		NAM	XYZ27
	Door Controls (closers) (1969)		BHM	301
Standard Bullet Proof	Door for High Explosives Magazines (1968)		IME	XYZ6
Standard Fire Resistant	Door for Powder and Blasting Supply Magazines (1968)		IME	XYZ7
Stock Exterior Wood Window and	Door Frames (1957)		USC	CS208
Standard Nomenclature for Steel Doors and Steel	Door Frames (1967)		ANS	A123.1
Fire	Door Frames (1968)		UL	63
Specifications for Public Doors (entrances),	Door Frames, Finishes and Hardware (1966)		NAM	XYZ20
Vehicle Passenger	Door Hinge Systems (1968)		SAE	J934
rs (1910) Recommended Practice for Rounding Doors,	Door Jambs and All Other Inside Exposed Corners of Stock Ca		AAR	MSRPC11
Passenger Car Side	Door Latch Systems (1968)		SAE	J839B
	Door Lock Wire (lock Spring Wire) (1962)		FSW	XYZ107
Elevator	Door Locking Devices and Contacts (1961)		UL	104
surfaces (1966) Plug-Type	Door Opening Dimension (house Cars) Tolerances and Sealing		AAR	MSRPC6
Standard End for Hopper	Door Operating Shaft (1968)		AAR	MSRPC13
Passageway	Door Operation (1962)		SAE	499AARP
dustrial and Commercial Draw Bar Type Electrically Powered	Door Operator (1968)	Minimum Standards for Heavy Duty In	DOR	XYZ1
Entrance Hardware (automatic	Door Operators) (1966)		NAM	XYZ31
1960) Standard	Door Posts and Reinforcements At Side Sill and Side Plate (		AAR	MSRPC4
Entrance Hardware	(Door Stops) (1966)		NAM	XYZ28
Oven	Door Type Explosion Venting Latches (1947)		ME	XYZ8
Steel Knockdown Sliding	Door Units for Wood Frame Installation (1957)		USC	CS213
e Resistance Classification of Vault and File Storage Room	Doors (1969) ANS A153.1	Fir	UL	155
Fire	Doors and Fire Windows (1970)		ICB	UBC43-5
tandard Stock Commercial One-Three-Fourth Inch Thick Steel	Doors and Frames (1962)		USC	CS242
and One-Three-Fourths Inch Thick Flush Type Interior Steel	Doors and Frames (1966)	/ock Light-Duty One-Three-Eights	USC	PS4
Guide Specification for Hollow Metal	Doors and Frames (62)		AAT	K216
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Tin Clad Fire	Doors and Shutters (1970)		ICB	UBC43-3

Standard Nomenclature for Steel
Flight Deck Interior
Standard for Fire
e) (1960) Air-Craft Hangar
ype (steel Frame) (1963) Aircraft Hangar
g Type (steel Frame) (1961) Aircraft Hangar
g Type (steel Frame) (1963) Aircraft Hangar
me) (1963) Aircraft Hangar
Standard Box Car Side
Standard House Car Side
Standard House Car Side
Flush Solid and Hollow Core
Stile and Rail
Standards and Recommended Practices Covering Hatches and
Specifications for Public
Metal Sliding Sash and
Standard Box Car End
Kalamein
mergency) Hardware (releasing Devices) for Outward Opening
Ponderosa Pine
Hardwood Veneered
Clearance Diagrams-Fixed Obstructions for Building
glas Fir, Sitka Spruce, and Western Hemlock Standard Stock
Fire
Standard Safety Hangers for Freight Car
Hardware for Labeled Fire
Redwood Garage
Plastic Laminate Cabinet
Aluminum Sliding Screen
Quick-Opening
Hardware for Aluminum
Recommendations for Hardware for Aluminum
Specification for Aluminum Sliding Glass
Hardware for Standard, Horizontally Mounted Tin Clad Fire
Safety Standards for Tin-Clad Fire
Guide Specification for Wood
Hardwood Veneered, Hardboard and Plastic Faced Flush
tock Cars (1910) Recommended Practice for Rounding
Hollow Metal Single Acting Swing
Swinging Hardware for Standard Tin-Clad Fire
ipment (1959) Minimum Performance Standards Airborne
eckoning Computer Equipment Utilizing Aircraft Heading and
Tentative Recommended Practice for Determining Light
Recommended Practice for Calculation of Absorbed
Standard Method of Test for Absorbed Gamma Radiation
il Measurements (1968t) Method of Calculation of Neutron
of Quartz-Fiber Electrometer Type Dosimeters and Companion
od of Test for Absorbed Gamma Radiation Dose In the Fickle
andard Interrelationship of Quartz-Fiber Electrometer Type
Standard Definitions of Terms Relating To
Gravure Technical Hard
Drafting Standard for Dimensions of
3) Practice for Single and Double-Reduction,
Agma Standard System; Design of General Industrial
pplications In Television (1966) Dimensions of
Metallic Gaskets for Refinery Piping
pecification for Nine Per Cent Nickel Alloy Steel Plates,
Specificaton for
(1954) Standard
ducers (1959) Practice for Single and
peed Reducers (1963) Practice for Single and
Bearing-Needle, Non-Separable, Heavy-Duty, Track-Roller,
.36 Standard Classification of Single-And
Rec. Prac. for
Specification for Color Light Signal,
Singletrees,
matic Dough Trou/ Design, Construction and Installation of
Pneumatic Starch
ou/ Design, Construction and Installation of Dough Chutes,
Paste and
, Construction and Installation of Mechanical Intermediate
chutes, Dough Hoppers. Dough Trough Hoists, and Automatic
truction and Installation of Dough Chutes, Dough, Hoppers.
Design and Construction of
Design, Construction and Installation of
ural Glued Laminated Members Assembled With WWPA Grades of
Laminations Before Gluing of Southern Pine, Pacific Coast
Specifications for Heavy Duty
Specifications for
Specification for
Specifications for Heavy Duty
rial Water-Cooling Towers (1959)
Pressure Treated
Pressure Treated
Specifications for Treatment of

Doors and Steel Door Frames (1967)	ANS	A123.1
Doors and Their Operation (1964)	SAE	807ARP
Doors and Windows (1968	NFP	80
Doors Manually-Operated Horizontal Sliding Type (steel Fram	USC	CS231A
Doors of the Full-Group Power-Operated Horizontal Sliding T	USC	CS231D
Doors of the Individually Power-Operated Horizontal Slidin	USC	CS231B
Doors of the Partial Group Power-Operated Horizontal Slidin	USC	CS231C
Doors of the Power-Operated Unbraced-Canopy Type (steel Fra	USC	CS231E
Doors Outside Hung (sliding) (1964)	AAR	MSRPC2
Doors Plug Type (1965)	AAR	MSRPC5
Doors Plug Type (1965)	AAR	MSRPC7
Doors (architectural Woodwork) (1966)	AWI	1300
Doors (architectural Woodwork) (1966)	AWI	1400
Doors (boats) (1965)	ABY	H3
Doors (entrances), Door Frames, Finishes and Hardware (1966	NAM	XYZ20
Doors (often Flat Pre-Glazed) (1965)	FGM	XYZ3
Doors (1921)	AAR	MSRPC12
Doors (1928)	USC	[illegible]
Doors (1955) Panic (e	UL	05
Doors (1958)	USC	CS120
Doors (1958)	USC	CS171
Doors (1960)	ARE	XYZ360
Doors (1961) Old Growth Dou	USC	CS73
Doors (1962)	FME	4100
Doors (1964)	AAR	MSRPC3
Doors (1964)	NBH	XYZ3
Doors (1965)	CRA	3A6-1
Doors (1965)	NPL	1004
Doors (1966)	SMA	SMS2001
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Doors (1968)	NAM	XYZ14
Doors (1968) ANS A134.2	AAM	402.6
Doors (1968) ANS A143.1 Safety Standards for Sliding	UL	14B
Doors (1968) ANS C33.50	UL	10A
Doors (64)	AAT	K219
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Doors, Door Jambs and All Other Inside Exposed Corners of S	AAR	MSRPC11
Doors, Frames and Trim (1928)	USC	R82
Doors, Mounted Singly	UL	14C
Doppler Radar Ground Speed And/or Drift Angle Measuring Equ	RT	DO-98
Doppler-Obtained Ground Speed and Drift Angle Data (1960)	RT	DO-104
Dosage In Carbon-Arc Light Aging Apparatus (1966t)	AST	D1920
Dose From X or Gamma Radiation (1968)	AST	D2568
Dose In the Fickle Dosimeter (1963) ANS K065.15	AST	D1671
Dose To Polymeric Materials and Application of Threshold-Fo	AST	D2365
Dosimeter Chargers (1965) Standard Interrelationship	ANS	N3.2
Dosimeter (1963) ANS K065.15 Standard Meth	AST	D1671
Dosimeters and Companion Dosimeter Chargers (1965) St	ANS	N3.2
Dosimetry (1968)	AST	E170
Dot Screen (1967)	GT	YZ1
Double-Contact Medium Screw Lampholder (1967)	ANS	C81.61
Double-Enveloping Worm and Helical-Worm Speed Reducers (196	AGM	441.03
Double-Enveloping Wormgears (1965)	AGM	342.02
Double-Frame Thirty-Five Mm Two By Two Slides for Precise A	SMP	RP9
(Double-Jacketed Corrugated and Spiral Wound) (1962)	API	601
Double-Normalized and Tempered, for Pressure Vessels (1967a	AST	A353
Double-Petticoat Glass Insulators (1947)	AAR	CM19
Double-Pitch Power Transmission Roller Chains and Sprockets	ANS	B29.3
Double-Reduction Cylindrical-Worm and Helical-Worm Speed Re	AGM	440.03
Double-Reduction, Double-Enveloping Worm and Helical-Worm S	AGM	441.03
Double-Row (1960)	NSA	503
Double-Screened Ground Refractory Materials (1961) ANS A111	AST	C316
Doubles Truck Trailer Dimensions for Interchange (1967)	TTM	RP15
Doublet Lens Type (1966)	AAR	SM146
Doubletrees and Neckyokes (1932)	USC	R134
Dough Chutes, Dough Hoppers, Dough Trough Hoists, and Auto	BIS	21
Dough Dusting Systems In Bakeries (1954)	FIA	XYZ20
Dough Hoppers, Dough Trough Hoists, and Automatic Dough Tr	BIS	21
Dough Mixing Equipment (1964)	AIC	XYZ7
Dough Proofers (1967) Design	BIS	3
Dough Trough Dumps (1968) /ion and Installation of Dough	BIS	21
Dough Trough Hoists, and Automatic Dough Trough Dumps (1968	BIS	21
Dough Troughs (1967)	BIS	2
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Douglas Fir and Larch Lumber (1966) Struct	WWP	XYZ15
Douglas Fir and Western Hemlock By Pressure Processes (1967	AWP	C28
Douglas Fir Braces (1957)	EEI	TD93
Douglas Fir Crossarms Treated or Untreated (1960)	EEI	TD90
Douglas Fir Crossarms (1956)	AAR	CM14
Douglas Fir Crossarms (1957)	EEI	TD92
Douglas Fir Lumber Specifications for Application In Indust	CTI	114
Douglas Fir Marine Piles (1962)	USC	CS249
Douglas Fir Marine Piles (1962) Usc Cs249	AWQ	XYZ1
Douglas Fir Poles (1968)	EEI	TD102

Structural Glued Laminated — Douglas Fir Timber (1962) — WCL XYZ2
Standard Grading Rules for — Douglas Fir (1965) — WWP XYZ3
ck Doors (1961) Old Growth — Douglas Fir, Sitka Spruce, and Western Hemlock Standard Sto — USC CS73
ed Cedar Lumber (1964) Grading and Dressing Rules for — Douglas Fir, West Coast Hemlock, Sitka Spruce and Western R — WCL 15
ervative Treatment of Crossarms By Non-Pressure Processes, — Douglas Fir, Western Larch, and Western Hemlock (1957) /s — AWP C26
Doup Needle Wire (1962) — FSW XYZ108
Circular and — Dovetail Forming Tool Blanks (1954) — ANS B5.7
Dynamic Water Resistance of Shoe Upper Leather By the — Dow Corning Leather Tester (1956) AST d2098 — ALC E55
for Dynamic Water Resistance of Shoe Upper Leather By the — Dow Corning Leather Tester (1962t) ANS Z109.14 / of Test — AST D2098
Unhardened Ground — Dowel Pins (1968) — SAE J497
Standard Machine Pins — (Dowel, Taper, Clevis, Grooved, Cotter) (1958) — ANS B5.20
Strap Assembly-Tie — Down Buckle (1961) — NSA 1213
Fitting, Tie — Down Strap End (light Duty) (1960) — NSA 1382
Fitting, Tie — Down Strap End (1961) — NSA 1211
Specifications for Tie — Down Tracks, Winches and Chains (1968) — AAR MSRPL41
mensions of Projection Single Contact Medium Prefocus Base — Down Type (1964) Standard Di — ANS PH22.85
Dimensions for Projection Lamps Four Pin Prefocus Base — Down Type (1969) — ANS PH22.175
Strap Assembly-Tie — Down (1961) — NSA 1212
Recommended Practice for License Plate and Tie — Downs for Boats (1969) — BIA XYZ46
st Method for Determining the Degree of Cleanliness of the — Downstream Side of Filter Elements (1962) A Dynamic Te — SAE 599ARP
lift Trucks, Mobile Cranes, Shovels, Front End Loaders and — Dozers (1969) Tires and Rims for Road Graders, Fork — TRA XYZ9
cture for Rubber Tired Front End Loaders and Rubber Tired — Dozers (1969) /nce Criteria for Roll Over Protective Stru — SAE J394
ant Systems (1969)
Field Tests of Fan Performance On Induced — Draft Code for Inservice Inspection of Nuclear Reactor Cool — AME XYZ2
— Draft Cooling Towers (1962) — CTI 122
— Draft Equipment (1957) — UL 378
Standard E Coupler Yoke, Cast Steel, for Twin — Draft Gear and Rigid Shank Coupler (1960) — AAR MSRPC53
Standard E Coupler Yoke, Cast Steel, for Twin — Draft Gear and Swivel Shank Coupler (1960) — AAR MSRPC52
Recommended Practice for — Draft Gear Followers (1968) — AAR MSRPC32
68) Standard for — Draft Gear Key, Retainer, and Key Slot In Center Sills (19 — AAR MSRPC31
or Use With B-E-Sixty-Seven-Ht Coupler and Thirty Six Inch — Draft Gear Pocket (1962) /d E Coupler Yoke, Cast Steel, F — AAR MSRPC51
s of Instrumentation To Be Used In Measuring and Recording — Draft Gear Reaction Forces (1959) /ations for Requirement — AAR M901F
standard F Interlocking Coupler Yoke, Cast Steel, for Twin — Draft Gear (1968) — AAR MSRPC60
Recommended Practice for Inspection and Maintenance of — Draft Gears and Attachments By Car Owners (1952) — AAR MSRPL47
cket for Freight Service (196/ Specifications for Approved — Draft Gears for Alternate Standard Thirty Six Inch Draft Po — AAR M901C
Specifications for Purchase of Approved — Draft Gears for Freight Service (1941) — AAR M902
Specifications for Approved Rubber — Draft Gears for Freight Service (1957) — AAR M901A
foot Pounds At A Reaction of / Specifications for Approved — Draft Gears Having A Minimum Capacity of Eighteen-Thousand — AAR M901D
d Foot Pounds At A Reaction O/ Specifications for Approved — Draft Gears Having A Minimum Capacity of Thirty-Six Thousan — AAR M901E
Specifications for Approved — Draft Gears Other Than Rubber for Freight Service (1953) — AAR M901
ice (1964) Specifications for Approved — Draft Gears To Be Rated By Impact Testing, for Freight Serv — AAR M901G
ice (1966/ Specifications for Approved Alternated Standard — Draft Gears To Be Rated By Impact Testing, for Freight Serv — AAR M901H
proved Cast Steel Yokes for Use With Conventional and Twin — Draft Gears (1960) /ons for Purchase and Acceptance of Ap — AAR M207
locking Coupler and Attachments, Including Standard Pocket — Draft Gears (1963) /ight Cars Equipped With Type F Inter — AAR MSRPE10
Specifications for Approved Reconditioned — Draft Gears, Other Than Rubber for Freight Service (1959) — AAR M901B
Standard Listing Requirements for — Draft Hoods (1963) — ANS Z21.12
Standard — Draft Key Retainers (1964) — AAR MSRPC30
Automatic Mechanical — Draft Oil Burners Designed for Domestic Installations (1956 — USC CS75
Forced — Draft Oven (1939) — AOC H1
pproved Draft Gears for Alternate Standard Thirty Six Inch — Draft Pocket for Freight Service (1963) /ifications for A — AAR M901C
Standard Methods of Test for Gas Checking and — Draft Test of Varnish Films (1960) — AST D1643
Air Cooled and Evaporative Condensers, Remote Mechanical — Draft (1960) Methods of Testing for Rating of — AHR 20
961) — Drafting Designs and Operation of Oxygen Transfer Piping (1 — FIA XYZ26
Standard — Drafting for Electrical and Electronics Diagrams (1966) — ANS Y14.15
Numerically Controlled — Drafting Line Plotter (1963) — NSA 957
Standard American — Drafting Manual (forgings) (1958) — ANS Y14.9
Standard American — Drafting Manual (gears, Splines and Serrations) (1958) — ANS Y14.7
g) (1957) Standard American — Drafting Manual (line Conventions, Sectioning and Letterin — ANS Y14.2
Standard American — Drafting Manual (metal Stampings) (1959) — ANS Y14.10
Standard American — Drafting Manual (pictorial Drawing) (1957) — ANS Y14.4
Standard American — Drafting Manual (plastics) (1958) — ANS Y14.11
Standard American — Drafting Manual (projections) (1957) — ANS Y14.3
Standard American — Drafting Manual (screw Threads) (1957) ANS — ANS Y14.6
Standard American — Drafting Manual (size and Format) (1957) — ANS Y14.1
Standard — Drafting Practices for Fluid Power Diagrams (1966) — ANS Y14.17
Standard — Drafting Practices (mechanical Assemblies) (1961) — ANS Y14.14
Steel Casting Design — Drafting Practices (1967) — SFS XYZ3
crew Lampholder (1967) — Drafting Standard for Dimensions of Double-Contact Medium S — ANS C81.61
ts (1962) — Drafting Standards for Aluminum Extruded and Tubular Produc — AA XYZ30
Recommended Practice for — Drafting Standards On Rolling Stock (1965) — AAR EM118
Conventional Representation of — Drafting (1959) — SAE 591ARP
Symbols, Hydraulic Test Equipment — Drafting (1960) — NSA 944
e Protection Standards Into Law (1967) Model — Drafts for Enabling Legislation To Incorporate National Fir — NFP 2M
Bank Checks, Notes, — Drafts, and Similar Instruments (1926) — USC R50
Vehicle — Drag Test Code (1968) — SAE J873A
Electric Tachometer: Magnetic — Drag (indicator and Generator) (1959) — SAE 404BAS
Requisites for — Dragging Equipment Detection (1947) — AAR SM217
re for Shovel Dippers, Backhoe Dippers, Clamshell Buckets, — Dragline Buckets (1968) /apacity Standards and Nomenclatu — CIM XYZ1
Dishwasher — Drain Air Gap (1966t) — IPM PS23
Standard Specifications for Homogeneous Bituminized Fiber — Drain and Sewer Pipe (1964) — AST D1861
Standard Specifications for Bituminized-Fiber — Drain and Sewer Pipe and Fittings (1957) — ASH M158
Styrene Rubber Plastic — Drain and Sewer Pipe and Fittings (1961) — USC CS228
Bituminized Fibre — Drain and Sewer Pipe (1954) — USC CS116
Laminated Wall, Bituminized Fibre — Drain and Sewer Pipe (1959) — USC CS226
andard Specifications for Laminated-Wall Bituminized Fiber — Drain and Sewer Pipe (1964) St — AST D1862

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Recommended Practice for Installing Bituminized Fiber Drain and Sewer Pipe (1965) AST D2316
Bypass and Drain Connection (1953) MSS SP45
of Closed Shell and Tube Feedwater Heaters and Condensate Drain Coolers (1962) Design and Construction FHM XYZ1
Recommended Practice for Refrigerator Car Drain Extension (1954) AAR MSRPL18
Automotive Pipe, Filler and Drain Plugs (1968) SAE J531
Automotive Straight Thread Filler and Drain Plugs (1968) SAE J532
Standard Specifications for Clay Drain Tile (1962) ASH M179, ANS A006.1 AST C4
Standard Specifications for Perforated Clay Drain Tile (1965) AST C498
ds of Testing Cast Iron, Concrete + Clay Culvert Pipe, and Drain Tile (1965) Standard Metho ASH T33
Standard Specifications for Concrete Drain Tile (1965) ASH M178 AST C412
Installation PVC Drain Waste + Vent Pipe and Fittings (1968) IPM IS9
Cock-Valve Drain (1951) NSA 483
Standard Specifications for Concrete Sewer, Storm Drain, and Culvert Pipe (1968) ASH M86 AST C14
cations for Reinforced Concrete Elliptical Culvert, Storm Drain, and Sewer Pipe (1967) ASH M207 Standard Specifi AST C507
dard Specifications for Reinforced Concrete Culvert, Storm Drain, and Sewer Pipe (1968) ASH M170 Stan AST C76
pecifications for Reinforced Concrete Arch Culvert, Storm Drain, and Sewer Pipe (1968) ASH M206 Standard S AST C506
Acrylonitrile-Butadiene-Styrene (ABS) Plastic Drain, Waste and Vent Pipe and Fittings (1965) USC CS270
Polyvinyl Chloride (PVC) Plastic Drain, Waste and Vent Pipe and Fittings (1965) USC CS272
Installation for Acrylonitrile-Butadiene-Styrene Drain, Waste and Vent Pipe and Fittings (1966) IPM IS5
s and Property for Acrylonitrile-Butadiene-Styrene Plastic Drain, Waste and Vent Pipe and Fittings (1966) Material IPM PS17
Standard Specification for Poly(vinyl Chloride) Plastic Drain, Waste and Vent Pipe and Fittings (1968) AST D2665
Specification for Acrylonitrile-Butadiene-Styrene Plastic Drain, Waste, and Vent Pipe and Fittings (1968) Standard AST D2661
Waterproofing of Floors and Drainage and the Installation of Scuppers (1960) NFP 92
Drainage Areas and Water Runoff (1961) ARE XYZ33
Drainage Time and Drainage Factor of Pulp (1963) TAP T2210S
Cast Bronze Solder Joint Drainage Fittings (1960) ANS B16.23
Standard Cast-Iron Threaded Drainage Fittings (1965) ANS B16.12
Wrought Copper and Wrought Copper Alloy Solder-Joint Drainage Fittings (1965) IPM PS21
ndard Wrought Copper and Wrought Copper Alloy Solder-Joint Drainage Fittings (1966) Sta ANS B16.29
Drainage of Asphalt Pavement Structures (1966) AI MS15
Standard Recommended Practice for Drainage of Coal Mines (1955) ANS M6.1
Standard Specifications for Perforated Bituminized-Fiber Drainage Pipe and Fittings (1960) ASH M177
Roof Drainage Products (1962) USC CS244
Design and Construction of Surface Drainage Systems On Farms In Humid Areas (1966) ASE R302
Specification for the Installation of Protector Drainage Systems (1949) AAR CM169
Drainage Time and Drainage Factor of Pulp (1963) TAP T2210S
Drainage Time of Pulp for Insulating Board (1960) TAP T1002SU
Copper Drainage Tube DWV (1960) USC CS229
Copper Drainage Tube for Drainage Waste and Vents (1968) CDA XYZ2
Copper Drainage Tube (DWV) (1968) CDA XYZ17
Standard Specification for Copper Drainage Tube (1966a) ANS H023.6 AST B306
Welded Red Brass (copper Alloy 230) Drainage Tube (1969) IPM PS29
Installation for Copper Water Tube (copper Drainage Tube) (1967) IPM IS3
Copper Drainage Tube for Drainage Waste and Vents (1968) CDA XYZ2
Floor Drainage (1956) FME 1-15
Specifications for Sewers and Drainage (1962) ARE XYZ159
homogeneous Perforated Bituminized Fiber Pipe for General Drainage (1965) Standard Specification for AST D2311
Roadway Drainage (1966) ARE XYZ27
Aircraft Fueling Ramp Drainage (1966) NFP 415
bituminized Fiber Perforated Pipe for Airport and Roadwork Drainage (1966) /andard Specification for Laminated-Wall AST D2418
Fiber Perforated Pipe for Agricultural, Land, and General Drainage (1966) /ification for Laminated-Wall Bituminized AST D2417
tandard Specifications for Concrete Pipe for Irrigation or Drainage (1968) AST C118
anual (storm Water Drainage, Subsoil, Roadway, and Airport Drainage) (1968) Clay Pipe Engineering M NCI XYZ2
urposes (1961/ Principles for Detailed Design of Flashing, Drainage, Reinforcement and Protection for Waterproofing P ARE XYZ310
Clay Pipe Engineering Manual (storm Water Drainage, Subsoil, Roadway, and Airport Drainage) (1968) NCI XYZ2
Standard Threaded Cast-Iron Pipe for Drainage, Vent, and Waste Services (1943) ANS A40.5
and Temperature Switches, Level Switches, Steam Traps and Drainers and Miscellaneous Instruments (1961) / Pressure ISA RP20.2
Drains for Prefabricated and Precast Showers (1966) IPM PS4
Design and Construction of Subsurface Drains In Humid Areas (1968) ASE R260.2
Guide Specification for Waterproofing and Foundation Drains (63) AAT K207
Specifications for Leather Parts Used On the Draper Type Looms (1961) NIL TLD-7
Standard Performance Requirements for Woven Drapery Fabrics (1968) ANS L22.30.6
minimum Standards for Heavy Duty Industrial and Commercial Draw Bar Type Electrically Powered Door Operator (1968) DOR XYZ1
(BPVC) (1968) AST A179, ANS B36.28 Seamless Cold Draw Low-Carbon Steel Heat Exchanger and Condenser Tubes AME SA179
Drawbar for Lawn and Garden Tractors (1968) ASE S298
Industrial (track Type) Tractor Drawbars (1968) SAE J749
tandard Specification for Carbon Steel Sheet, Cold-Rolled, Drawing Quality Special Killed (1968) AST A620
tandard Specification for Carbon Steel Sheet, Cold-Rolled, Drawing Quality (1968) AST A619
Plate, Sheet and Strip- Deep Drawing and Spinning (1955) SAE 5521BAMS
Standard Limiting Dimensions Drawing Automatic Slack Adjusters-Freight Cars (1966) AAR MSRPE23
ts and Strip (1964) Standard Specification for Drawing Quality Hot-Rolled and Cold-Rolled Alloy-Steel Shee AST A507
alvanized) Carbon Steel Sheets, Rimmed and Special Killed, Drawing Quality (1967) / Specification for Zinc-Coated (g AST A528
pecification for Carbon Steel Sheet and Strip, Hot-Rolled Drawing Quality (1968) Standard S AST A621
pecification for Carbon Steel Sheet and Strip, Hot Rolled, Drawing Quality, Special Killed (1968) Standard S AST A622
Standard Carbide Nibs and Dies for Drawing Round Wire and Bars (1964) ANS B103.1
rts (1959) Drawing Title Rules and Nomenclature for Aircraft Engine Pa SAE 341EAS
Sheet and Strip- Cold Rolled, Extra Deep Drawing (1944) SAE 5041AMS
Plate, Sheet and Strip Deep Drawing + Spinning (1952) SAE 5514AAMS
Standard American Drafting Manual (pictorial Drawing) (1957) ANS Y14.4
r Diagram Names for Electrical Equipment of Rolling Stock (Drawing, Symbols and Abbreviations) (1965) /d Practice Fo AAR EM113
Relation Between Drawings and Specifications (1967) CSI 4A
r Reinforced Concrete Buildings (/ Engineering and Placing Drawings for Reinforced Concrete (1965) Computer Details Fo ACI 315
Drawings of Chlorine Cylinder Valve Adapters (1962) CHI 130
Drawings of Chlorine Cylinder Valve Yoke (1962) CHI 131
Drawings of Chlorine Ton Containers Lifting Beams (1962) CHI 122
Outline Drawings of Electron Tubes and Bases (1964) EIA RS202-A

	Drawings of Manway Cover for Chlorine Barge Tanks (1964)	CHI	138
Construction	Drawings of Radio Interference Line Impedance Network (1961	IEE	214
	Drawings of Shipping Containers (1960)	CHI	12660
Standard Form for National Aircraft Standard	Drawings (1945)	NSA	10
Standard Abbreviations for Use On	Drawings (1950)	ANS	Z32.13
tive Standard; Reference Information; Gear - Specification	Drawings (1952) Tenta	AGM	113.01
cal Wiring Symbols for Architectural and Electrical Layout	Drawings (1962) Standard Graphic Electri	ANS	Y32.9
Recommended Practice for Graphic Electrical Symbols for	Drawings (1965)	AAR	EM114
Abbreviations for Use On	Drawings (1965)	AAR	EM116
Semiconductor Devices Presparation of Outline	Drawings (1965) NEM Sk510	EIA	RS308
Standard Dimensions and Tolerances for Engineering	Drawings (1966)	ANS	Y14.5
cedure for Compliance With Nas Specifications and Standard	Drawings (1968) Recommended Qualification Test Pro	NSA	1495
Signalling Apparatus (symbols for Use On Architectural	Drawings) (1960)	NEM	SB25
r (1953) Vendor Parts-Contractor Requirements for	Drawings, Data Lists, and Specification of Specification Fo	NSA	458
nical Properties and Machinability of Hot Rolled and Cold	Drawn Carbon Steel Bars (1968) Estimated Mecha	SAE	J414
andard Specification for Tinned Hard-Drawn and Medium-Hard	Drawn Copper Wire for Electrical Purposes (1964) ANS C007.3	AST	B246
ing (1968) Welded and Cold	Drawn Low Carbon Steel Tubing Annealed for Bending and Flar	SAE	J525A
Bars, Cold	Drawn Machining High Yield Strength (1956)	SAE	5738AMS
loys for Electrical Heating E/ Standard Specifications for	Drawn or Rolled Nickel-Chromium and Nickel-Chromium-Iron Al	AST	B344
VC) (1968) AST B234, ANS H38.6 Aluminum-Alloy	Drawn Seamless Tubes for Condensers and Heat Exchangers (BP	AME	SB234
69) ANS H38.6 Standard Specification for Aluminum Alloy	Drawn Seamless Tubes for Condensers and Heat Exchangers (19	AST	B234
Aluminum Alloy	Drawn Seamless Tubes (BPVC) (1968) AST B210, ANS H38.3	AME	SB210
Standard Specification for Aluminum Alloy	Drawn Seamless Tubes (1968) ANS H38.3	AST	B210
High Strength Carbon and Alloy Die	Drawn Steels (1968)	SAE	J935
Tubing, Seamless-Brass,	Drawn Temper (1958)	SAE	4558BAMS
Mechanical Properties and Tolerances for Aluminum	Drawn Tube (1969)	AA	XYZ9
Standard Specification for Aluminum-Alloy	Drawn Tubes for General Purpose Applications (1969)	AST	B483
Tolerances - Aluminum Alloy	Drawn Tubing (1964)	SAE	2203FAMS
Tubing Seamless,	Drawn (1966)	SAE	4092AAMS
Aluminum Alloy Bar, Rod, Wire + Forging Stock - Rolled or	Drawn (1967) Tolerances - Aluminum +	SAE	2201HAMS
fication for Flat Copper Products With Finished (rolled or	Drawn) Edges (flat Wire and Strip) (1966a) /tandard Speci	AST	B272
Threadless Pipe - Copper (hard	Drawn) (1968)	CDA	XYZ19
ecification for General Industrial Gear Materials - Steel	(Drawn, Rolled and Forged) (1965) Sp	AGM	241.02
Blown,	Drawn, and Dropped Lenses for Sun Glasses (1940)	USC	CS79
Bars, Rods, and Wire, Rolled,	Drawn, or Cold Finished- (1967)	SAE	4112AAMS
Bars, Rods, and Wire, Rolled,	Drawn, or Cold Finished- (1967)	SAE	4115BAMS
Bars, Rods, and Wire, Rolled,	Drawn, or Cold Finished- (1967)	SAE	4120GAMS
Bars, Rods, and Wire, Rolled,	Drawn, or Cold Finished- (1967)	SAE	4121DAMS
Bars, Rods, and Wire, Rolled,	Drawn, or Cold Finished- (1967)	SAE	4122EAMS
Bars, Rods, and Wire, Rolled,	Drawn, or Cold Finished- (1968)	SAE	4116CAMS
Bars, Rods, and Wire, Rolled,	Drawn, or Cold Finished- (1968)	SAE	4117CAMS
Bars, Rods, and Wire, Rolled,	Drawn, or Cold Finished- (1968)	SAE	4118EAMS
Tubing, Seamless,	Drawn- (1967)	SAE	4087DAMS
Tubing, Seamless,	Drawn- (1968)	SAE	4088FAMS
Tubing, Seamless,	Drawn-Close Tolerance, (1967)	SAE	4069AMS
Tubing, Seamless,	Drawn-1.25 Manganese (1967)	SAE	4065DAMS
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1962) Allowable Over-Depth In	Dredging Operations To Obtain the Desired Operating Depth (	ARE	XYZ346
	Dredging Sound Methods (1962)	ARE	XYZ348
	Dredging Specifications (1962)	ARE	XYZ345
ormance Requirements for Womens and Girls Woven Blouse or	Dress Fabrics (1968) Standard Perf	ANS	L22.10.3
rmance Requirements for Womens and Girls Knitted Blouse or	Dress Fabrics (1968) Standard Perfo	ANS	L22.10.5
ce Requirements for Womens and Girls Sheer Woven Blouse or	Dress Fabrics (1968) Standard Performan	ANS	L22.10.4
Standard Performance Requirements for Mens and Boys Woven	Dress Shirt Fabrics (1968)	ANS	L22.20.7
Boys Sport and	Dress Shirt Size Measurements (woven Fabrics) (1951)	USC	CS14
tandard Performance Requirements for Mens and Boys Knitted	Dress Shirting Fabrics (1968)	ANS	L22.2023
performance Requirements for Mens and Boys Woven Bathrobe,	Dressing Gown, and Pajama Lounging Fabrics (1968) /ndard	ANS	L22.20.5
andard Performance Requirements for Womens and Girls Woven	Dressing Gown, Negligee, Nightgown, Pajama, Pajama Lounging	ANS	L22.1023
dard Performance Requirements for Womens and Girls Knitted	Dressing Gown, Negligee, Nightgown, Pajama, Pajama Lounging	ANS	L22.1024
rformance Requirements for Mens and Boys Knitted Bathrobe,	Dressing Gown, Pajama, Pajama Lounging, and Underwear Fabri	ANS	L22.20.6
pruce and Western Red Cedar Lumber (1964) Grading and	Dressing Rules for Douglas Fir, West Coast Hemlock, Sitka S	WCL	15
Standard Diamond	Dressing Tools (1965)	ANS	B67.1
Packaging of First Aid Unit	Dressings and Treatments (1941)	USC	R178
Surgical	Dressings (1957)	USC	R133
ndard Method of Test for Resistance To Water and Alkali of	Dried Films of Varnishes (1959) Sta	AST	D1647
tandard Method of Test for Applied Weight Per Unit Area of	Dried Adhesive Solids (1969)	AST	D898
Washed and	Dried Sand (1961)	SFS	12-61
Standard Method of Test for Adhesion of	Dried Thermal Insulating Cement (1965) ANS Z098.16	AST	C353
Method of Test for Calcium or Zinc In Paint	Driers By Edta Method (1968)	AST	D2613
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Method for Determination of Lead In Paint	Driers By Edta Method (1968t)	AST	D2374
Method for Determination of Manganese In Paint	Driers By Edta Method (1968t)	AST	D2375
Direct Heat	Driers In Grain and Milling Industries (1966)	MMF	GD-607
Standard Method of Testing Liquid	Driers (1947)	AST	D564
Methods of Rating and Testing High Side Liquid Line	Driers (1956)	AHR	35B
Spray	Driers (1960)	FME	7-74
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Standard Specifications for Liquid Paint	Driers (1965)	AST	D600
Yankee	Driers (1967)	FME	12-29
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ing Aircraft Heading and Doppler-Obtained Ground Speed and	Drift Angle Data (1960) /koning Computer Equipment Utiliz	RT	DO-104
mance Standards Airborne Doppler Radar Ground Speed And/or	Drift Angle Measuring Equipment (1959) Minimum Perfor	RT	DO-98
Timber Connector Joints, Bolted Joints,	Drift Bolts and Wood	ICB	UBC25-17
Method of Protection Against	Drifting Sand (1962)	ARE	XYZ23
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Methods of Protecting the Roadway Against	Drifting Snow (1966)		ARE	XYZ55
Standard for	Drill Drivers Split-Sleeve, Collet-Type (1959)		ANS	B5.27
commended Practice for Care and Use of Casing, Tubing, and	Drill Pipe (1963)	Re	API	5C1
Specification for Casing, Tubing, and	Drill Pipe (1968)		API	5A
Performance Properties of Casing, Tubing, and	Drill Pipe (1969)		API	5C2
Quill Flanges and Spindle Ends for Upright and Horizontal	Drill Spindles for Production Type Drilling Machines (1968)		ANS	B5.41
Standard Diamond Core	Drill (1964)		ANS	B104.1
Standard Method of Measuring Length of	Drilled Concrete Cores (1969) ASH T148, ANS A37.31		AST	C174
ns A37.20 Standard Method of Obtaining and Testing	Drilled Cores and Sawed Beams of Concrete (1968) ASH T24, A		AST	C42
Nut -	Drilled Jam (1960)		SAE	1027AS
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969t) Tentative Method of Test for Length Change of	Drilled or Sawed Specimens of Cement Mortar and Concrete (1		AST	C341
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resisting Steel, Un/ Screw, Cap, Socket Head-Undrilled and	Drilled, Plain and Self Locking, Alloy Steel and Corrosion-		NSA	1352
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spindle Noses and Adjustable Adapters for Multiple Spindle	Drilling Heads (1964)		ANS	B5.11
Recommended Practice for Care and Use of Cable	Drilling and Fishing Tools (1952)		API	RP3
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Specification for	Drilling and Production Hoisting Equipment (1965)		API	8A
Specification for Rotary	Drilling Equipment (1969)		API	7
Glossary of	Drilling Fluid and Associated Terms (1965)		API	D11
Specification for Oil Well	Drilling Fluid Materials (1969)		API	13A
Recommended Practice Standard Procedure for Testing	Drilling Fluids (1969)		API	13B
Tentative Method for Diamond Core	Drilling for Site Investigation (1962t)		AST	D2113
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Procedures for Laboratory Evaluation of	Drilling Mud Materials (1962)		API	29
Operation of Power Machines and	Drilling of Holes for Rail Bonding (1950)		AAR	SM260
Recommended Practice for Testing Foam Agents for Mist	Drilling of Wells (1966)		API	46
Specification for Portable Masts for	Drilling Oil + Gas Wells (1967)		API	4D
Safe Practices In	Drilling Operations (1967)		API	2010
Rules for Building and Classing Offshore Mobile	Drilling Units (1968)		ABS	XYZ3
Safe Practices In Air or Gas	Drilling (1964)		API	2011
Numerically Controlled Combination	Drilling, Boring, Milling and Tapping Machines (1965)		NSA	978
Recommended Practice for Rail	Drillings, Bar Punchings, and Track Bolts (1962)		ARE	XYZ77
Standard Carbide-Tipped Masonry	Drills and Blanks for Carbide-Tipped Masonry Drills (1968)		ANS	B94.12
Portable Electric	Drills Exclusive of High Frequency (1950)		USC	CS93
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Standard Twist	Drills (1967)		ANS	B94.11
ipped Masonry Drills and Blanks for Carbide-Tipped Masonry	Drills (1968) Standard Carbide-T		ANS	B94.12
Specifications for Carbide Blanks for Twist	Drills, Reamers, End Mills, and Random Rod, (1968)		ANS	B94.20
s 5/32 Inch Thru 1/2 Inch (1959)	Drills-Procurement Specification Stepped Double Margin Size		NSA	937
o. 40 Thru Letter F (1963)	Drills-Special Application-Threaded Hexagonal Shank-Sizes N		NSA	965
1962)	Drills-Threaded Hexagonal Shank, Sizes = 40 Thru Letter F (		NSA	932
Standard Specifications for	Drinking Fountains (1942)		ANS	Z4.2
geration Systems (1962) Methods of Testing for Rating	Drinking Water Coolers With Self Contained Mechanical Refri		AHR	18
Self-Contained Mechanically Refrigerated	Drinking Water Coolers (1945)		USC	CS127
Safety Standards for	Drinking Water Coolers (1968)		UL	399
Self Contained Mechanically Refrigerated	Drinking Water Coolers (1968) ANS A112.111		ARI	1010
Cartridge Type	Drinking Water Filters (1962)		NSF	C5
er Wells, Pipe Lines, and Other Equipment Used In Handling	Drinking Water (1963) /rilization of New and Repaired Wat		ARE	XYZ280
Automatic	Drip Valve (1962)		FME	1051
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	Drive - Accessory, 5 Inch Bolt Circle (1963)		SAE	468BAS
	Drive - Accessory, 8 Inch Bolt Circle (1963)		SAE	469BAS
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	Drive Accessory 6.500 Pilot Diameter - QAD (1963)		SAE	520AS
	Drive Accessory 9.000 Pilot Diameter - QAD (1963)		SAE	521AS
tandard Method of Test for Density of Soil In-Place By the	Drive Cylinder Method (1964)		ASH	T204
An Upper Limit of 500,000 Inch Pounds/ Standardization of	Drive End of Hydraulic or Geared Torque Wrenches for Use To		SAE	1135ARP
68) Dimensions and Characteristics of the Take-Up Core	Drive for Super 8 Motion Picture Film Camera Cartridges (19		ANS	PH221594
Color Code for Hydrodynamic	Drive Illustrations (1968)		SAE	J642A
Implement Power Take Off and	Drive Line Pedestal Shafts (1968)		ASE	R314
) SAE J955a Full Shielding of Power	Drive Lines for Agricultural Implements and Tractors (1968		ASE	S297T
Uni-Pull Leather Belt	Drive Manual (1950)		NIL	XYZ3
Crane and Mill Auxiliary	Drive Motor Cable Size Wiring (1961)		AIR	8
	Drive Pulleys (1957)		EIA	RS184
ne Gears (1968) Flywheels for Industrial Engines for	Drive Ring Type Overcenter Clutches and Engine Mounted Mari		SAE	J620C
Standard and Recessed Head Tapping Screws and Metallic	Drive Screws (1966) (1966)		ANS	B18.6.4
Gages for Axle Spline Fitting and Spline	Drive Shaft for Control Devices (1965)		AAR	MSRPB1
Standard Spline Fitting and Spline	Drive Shaft for Control or Similar Devices (1953)		AAR	MSRPD81
Universal Joint and	Drive Shaft Nomenclature and Terminology (1967)		SAE	J901A
Disconnect Systems, Accessory	Drive Shaft (1965)		SAE	853ARP
Mechanical and Electric Chart	Drive Speeds of Circular Charts (1954)		SAM	RC1-1
Specifications and Plans for Steel	Drive Spikes (1963)		ARE	XYZ109
Hydrodynamic	Drive Terminology (1968)		SAE	J641A
Hydrodynamic	Drive Test Code (1968)		SAE	J643A
Liquid Ballast Table for	Drive Tires of Agricultural Machines (1968)		SAE	J884A

Guide for Determining Engine Starter	Drive Torque Requirements (1962)		SAE	781AIR
Maintenance and Inspection of Mechanical	Drive Turbines (1968)		FME	13-9
Performance Curve Sheets for Hydrodynamic	Drive Vehicles (1968)		SAE	J644
Pump, Fuel, Mounting Pad and	Drive (1944)		SAE	47AAS
Fire-Pump Controllers Internal-Combustion-Engine	Drive (1960)		FME	3-24
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e Type (large Apparatus) (generators for Hydraulic-Turbine	Drive) (1963)	Synchronous Generators-Salient-Pol	NEM	MG1-22
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ed Performance (1965) Gaskets-Type XX Engine Accessory	Drive, Corrosion Resistant Steel Screen Reinforced Controll		SAE	7283AAMS
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Fitting, Lubrication-1/8 Inch	Drive, Flush Type (1966)		NSA	516
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(1969)	Drive-Accessory, 10.000 Bc Round, QAD, Design Standard for		SAE	971AAS
1969)	Drive-Accessory, 5.000 Bc Round, QAD, Design Standard for (		SAE	969AAS
1969)	Drive-Accessory, 8,000 Bc Round, QAD, Design Standard for (		SAE	970AAS
Nomenclature for	Drive-In and Drive-Thru Pallet Racks (1964)		RMI	64-3
Minimum Screen Luminance for	Drive-In Theaters (1962)		SMP	RP12
for (1969)	Drive-Studded, Accessory, 10.000 Bc Round, Design Standard		SAE	967AAS
for (1969)	Drive-Studded, Accessory, 2.653 Bc Square, Design Standard		SAE	959AAS
or (1969)	Drive-Studded, Accessory, 5.000 Bc Round, Design Standard F		SAE	963AAS
for (1969)	Drive-Studded, Accessory, 5.000 Bc Square, Design Standard		SAE	961AAS
or (1969)	Drive-Studded, Accessory, 8.000 Bc Round, Design Standard F		SAE	965AAS
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Standard for Drill	Drivers Split-Sleeve, Collet-Type (1959)		ANS	B5.27
	Drives - Square Flange 600 Pd Spline Accessory (1948)		SAE	365ARP
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V Belt	Drives for Farm Machines (1968)		ASE	S211.3
Right Angle	Drives for Shaft, Turbine Type, Fire Pumps (1960)		FME	1338
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Installation of Multiple V-Belt	Drives In Grain and Milling Properties (1962)		MMF	VB-601
ons (1964)	Drives Using Multiple V Belts A, B, C, D, and E Cross Secti		MPT	XYZ2
1964)	Drives Using Narrow V Belts 3v, 5v, and 8v Cross Sections (		MPT	XYZ1
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and Maintenance of Gear Units for Water Cooling Tower Fan	Drives (1959)	/ntative Agma Information Sheet; Selection	AGM	490.01
Bolting (allowable Tensile Stress) for Gear	Drives (1964)		AGM	255.02
Mounting Flanges for Engine Accessory	Drives (1964)		SAE	J896
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rating for the Strength of Spiral Bevel Gears for Enclosed	Drives (1965)	Design Practice;	AGM	223.01A
the Strength of Helical and Herringbone Gears for Enclosed	Drives (1966)	Design Practice Rating for	AGM	221.02A
the Surface Durability of Spiral Bevel Gears for Enclosed	Drives (1966)	Design Practice; Rating for	AGM	216.01A
e Durability of Helical and Herringbone Gears for Enclosed	Drives (1966)	Design Practice; Rating for Th	AGM	211.02A
strength of Helical and Herringbone Gears for Rolling Mill	Drives (1966)	Design Practice; Rating for the	AGM	221.02D
Farm Tractor Auxiliary Power Take-Off	Drives (1966) SAE J0717		ASE	R206.2
Marking for Enclosed Gear	Drives (1967)		AGM	290.02
V-Belts and Pulleys for Automotive V-Belt	Drives (1968)		SAE	J636
Automotive V-Belt	Drives (1968)		SAE	J637
Symbols for Hydrodynamic	Drives (1968)		SAE	J640A
Operating Requirements for Power Take-Off	Drives (1968) SAE J0721		ASE	R207.6
Starter, Mounting Pads and	Drives, (1942)		SAE	44AS
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s for Wood Paving Blocks for Exposed Platforms, Pavements,	Driveways, and Interior Floors Exposed To Wet and Dry Cond		AST	D52
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minum Conductor and Neutral Supported Secondary + Service	Drop Cable (1966)	Standard Coil Sizes for Covered Alu	AA	XYZ24
Voltage	Drop for Starting Motor Circuits (1967)		SAE	J541A
ers (1965t) Tentative Method of Test for	Drop Impact Resistance of Polyethylene Blow-Molded Contain		AST	D2463
1968) ANS Z11.22 Standard Method of Test for	Drop Melting Point of Petroleum Wax, Including Petrolatum (		AST	D127
1964)	Drop Melting Point of Petroleum Wax, Including Petrolatum (		TAP	T634TS
the Contacts / Recommended Practice for Measuring Voltage	Drop On Closed Contacts Where Over 100 Amperes Flow Through		AST	B497
Standard Method of	Drop Shatter Test for Coal (1961)		AST	D440
Standard Method of	Drop Shatter Test for Coke (1966) ANS K020.4		AST	D141
Standard Method of	Drop Shatter Test for Large Coke (1967)		AST	D2640
Standard Method of	Drop Test for Bags (1968)		AST	D959
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automotive Windshields (1968)	Drop Test for Evaluating Laminated Safety Glass for Use In		SAE	J938
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	Specifications for	Drop Test Machine (1961)	ARE	XYZ81
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	test for Impact Resistance of Pipeline Coatings (limestone	Drop Test) (1969t) Method of	AST	G13
	Recommended Practice for Conducting	Drop Weight Tear Tests On Gas, Oil + Water Line Pipe (1969)	API	5L3
	Heddle Wire (flat)	Drop Wire (1962)	FSW	XYZ117
	Is Using A Five Point Five Pound Rammer and A Twelve Inch	Drop (1966t) ASH T099 /moisture Density Relations of Soi	AST	D698
	ons of Soils Using A Ten Pound Rammer and An Eighteen Inch	Drop (1966t) ASH T180 /f Test for Moisture-Density Relati	AST	D1557
	Determination of Hydraulic Pressure	Drop (1968)	SAE	24BARP
	l Insulating Oils of Petroleum Origin Against Water By the	Drop-Weight Method (1968t) /erfacial Tension of Electrica	AST	D2285
	Tentative Method of Test for	Drop-Weight Sensitivity of Liquid Monopropellants (1966t)	AST	D2540
	erature of Ferritic Steel/ Tentative Method for Conducting	Drop-Weight Test To Determine Nil-Ductility Transition Temp	AST	E208
	Blown, Drawn, and	Dropped Lenses for Sun Glasses (1940)	USC	CS79
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ange (1967) ANS Z011.207	Standard Method of Test for	Dropping Point of Lubricating Grease of Wide Temperature R	AST	D2265
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-428		Drum Diameters of Reels for Wires and Cables (1963) IPC A-9	NEM	WC6
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	Manual	Drum Pumps for Handling Flammable Liquids (1958)	FME	XYZ5
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		Drum Test for Fiberboard Shipping Containers (1964)	TAP	T800SU
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	hod of Testing Shipping Containers for Revolving Hexagonal	Drum (1968) Met	AST	D782
	specifications for 30 Gallon Full Removable Head Universal	Drum (1968) Standard	ANS	MH2.12
	specifications for 30 Gallon Full Removable Head Universal	Drum (1968) Standard	ANS	MH2.13
	specifications for 16 Gallon Full Removable Head Universal	Drum (1968) Standard	ANS	MH2.14
	specifications for 55 Gallon Full-Removable-Head Universal	Drum (1968) Standard	ANS	MH2.2
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	ions for 16 Gallon Full Removable Head Lug Cover Universal	Drum (1968) Standard Specificat	ANS	MH2.8
	Standard Specifications for Metal	Drums and Pails (1968)	ANS	MH2.1
	Fifty-Five Gallon Single-Trip Metal	Drums for Liquid Chemicals (handling and Storing) (1965)	MCA	D33
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	Steel	Drums Used for Shipping (1964)	MCA	D30
	Steel Barrels and	Drums (1928)	USC	R20
	uid Safety Bungs for Use On ICC Fifty-Five Gallon Shipping	Drums (1956) Flammable Liq	FME	6082
	Recommended Rebore Limit for Truck, Bus and Trailer Brake	Drums (1965)	NWR	XYZ2
	ebore Limit for Passenger Car and Commercial Vehicle Brake	Drums (1965) Recommended R	NWR	XYZ1
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	Specifications for No 1 Tight Head Reconditioned Steel	Drums (55 Gal. 18 Gauge) (1969)	NBD	XYZ1
	ations for No. One Full Removable Head Reconditioned Steel	Drums (55 Gal., 18 Gauge) (1969) Specific	NBD	XYZ2
	ns for Crushed Stone, Crushed Slag, and Crushed Gravel for	Dry-Bound for Water-Bound Macadam Base Courses (1962) /io	AST	D694
	andard Method for Determining Relative Humidity of Wet-And	Dry-Bulb Psychrometer (1962) ANS Z110.3 St	AST	E337
	Slasher and	Dry-Can Cylinders (1966)	FME	12-2
	Safety Standards for	Dry-Chemical Fire Extinguishers (1969)	UL	299
	Standard for Commercial	Dry-Cleaning Machines (1968)	UL	664
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	Central	Dry-Pipe Accelerator Model Ad (1950)	FME	2-54
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Standard Methods of Test for Flexural Properties of Fired	Dry-Pressed White-Ware Specimens At Normal Temperature (195	AST	C328
Guide for Loading	Dry-Type and Oil Immersed Current Limiting Reactors (1965)	ANS	C57.99
Guide for Loading	Dry-Type Distribution and Power Transformers (1959)	ANS	C57.96
Test Procedure for Thermal Evaluation of Ventilated	Dry-Type Power and Distribution Transformers (1956)	IEE	65
Specification for Transformer,	Dry-Type Self-Cooled (1959)	AAR	SM164
Guide for Installation and Maintenance of	Dry-Type Transformers (1956)	ANS	C57.94
Commercial, Institutional and Industrial	Dry-Type Transformers (1965)	NEM	TR27
d of Test for Detecting Odor of Drycleaning Detergent On A	Drycleaned Garment (1966t) Tentative Metho	AST	D2553
Standard Method of Test for Colorfastness of Zippers To	Drycleaning (1963)	AST	D2052
d of Test for Flash Point of Drycleaning Detergents In the	Drycleaning Bath (1966t) Tentative Metho	AST	D2554
Tentative Method of Test for Detecting Odor of	Drycleaning Detergent On A Drycleaned Garment (1966t)	AST	D2553
Specification for	Drycleaning Detergent, Liquid Charge Type (1968t)	AST	D2763
Specification for	Drycleaning Detergent, Non-Charge Type (1968t)	AST	D2762
Tentative Method of Test for Flash Point of	Drycleaning Detergents In the Drycleaning Bath (1966t)	AST	D2554
(1968t) Method of Test for Effects of	Drycleaning On Permanence of Durable Water Repellent Finish	AST	D2721
dard Method of Test for Durability of Finish of Zippers To	Drycleaning (1963) Stan	AST	D2058
Colorfastness Fabric Resistance To	Drycleaning (1969)	ATC	132
8)	Drycleaning-Durability of Applied Designs and Finishes (196	ATC	86
n of Circulating Oil Systems for Lubricating Paper Machine	Dryer Roll Bearings (1965) Desig	ASL	65-1
ard Specification for Ductile Iron Castings for Paper Mill	Dryer Rolls (1967) Stand	AST	A476
	Dryers (rotary Continuous Direct-Heat Dryers) (1960)	AIC	XYZ3
tion of Paper Machines Equipped With High-Velocity Hot Air	Dryers (1961) Protec	FIA	XYZ36
Gas Clothes Dryers, Volume I, Type I Clothes	Dryers (1968)	ANS	Z21.5.1
Gas Clothes Dryers, Volume II, Type 2 Clothes	Dryers (1968)	ANS	Z21.5.2
erringbone Gears for Cylindrical Grinding Mills, Kilns and	Dryers (1968) Standard Design Practice for Helical and H	AGM	321.05
Dryers (rotary Continuous Direct-Heat	Dryers) (1960)	AIC	XYZ3
Gas Clothes	Dryers, Volume I, Type I Clothes Dryers (1968)	ANS	Z21.5.1
Gas Clothes	Dryers, Volume II, Type 2 Clothes Dryers (1968)	ANS	Z21.5.2
andard Method for Qualitative Determination of Fish Oil In	Drying Oils and Drying Oil Fatty Acids (1963) St	AST	D1724
andard Method of Test for Acetone Tolerance of Heat-Bodied	Drying Oils (1968) St	AST	D1950
air Dry and Prepared, Wet, Hide/ Method of Evaporating and	Drying Analytical Solution and Determining Moisture In the	ALC	A13
es (1967) ANS A111.2/ Standard Method of Test for Combined	Drying and Firing Shrinkage of Fireclay Plastic Refractori	AST	C179
56) Standard Method for Determination of	Drying and Firing Shrinkages of Ceramic Whiteware Clays (19	AST	C326
.1 Standard Specifications for Weighing and	Drying Apparatus for Microchemical Analysis (1961) ANS Z101	AST	E124
Construction, Installation, and Rating of Equipment for	Drying Farm Crops (1964)	ASE	S248.1
thods of Test for Covering Capacity and Volume Change Upon	Drying of Thermal Insulating Cement (1967) ANS Z98.7 / Me	AST	C166
Qualitative Determination of Fish Oil In Drying Oils and	Drying Oil Fatty Acids (1963) Standard Method for	AST	D1724
Standard Method of Test for Ash In	Drying Oils and Fatty Acids (1961)	AST	D1951
Standard Method of Test for Iodine Value of	Drying Oils and Fatty Acids (1961)	AST	D1959
Standard Method of Test for Total Iodine Value of	Drying Oils and Their Derivatives (1960)	AST	D1541
Tentative Method of Test for Color After Heating of	Drying Oils (heat Bleach) (1966t)	AST	D1967
Testing of	Drying Oils (industrial Oils and Derivatives) (1964t)	AOC	S2
Standard Method of Test for Flash Point of	Drying Oils (1959)	AST	D1393
Standard Method of Test for Drying Properties of	Drying Oils (1961)	AST	D1953
Standard Method of Test for Gel Time of	Drying Oils (1961)	AST	D1955
Standard Method of Test for Heat Bodying Rate of	Drying Oils (1961)	AST	D1956
Standard Method of Test for Loss On Heating of	Drying Oils (1961)	AST	D1960
Standard Method of Test for Maleic Diene Value of	Drying Oils (1961)	AST	D1961
Method of Test for Quantitative Determination of Break In	Drying Oils (1961) Standard	AST	D1952
Standard Methods of Testing	Drying Oils (1961) ASH T151	AST	D555
Nonvolatile (solids) Hot Plate Method of	Drying Oils (1964)	AOC	TC1A
Acid Value of	Drying Oils (1964)	AOC	TE2A
Diene Value of	Drying Oils (1964)	AOC	TH1A
Acetone Tolerance Test for	Drying Oils (1964)	AOC	TT1A
Specific Gravity of	Drying Oils (1964)	AOC	T01B
Unsaponifiable Matter of	Drying Oils (1964t)	AOC	TK1A
Color (gardner Glass Standards) (natural and Synthetic	Drying Oils) (1964t)	AOC	TD1A
Standard Method of Test for Saponification Value of	Drying Oils, Fatty Acids, and Polymerized Fatty Acids (1967	AST	D1962
Standard Method of Test for Unsaponifiable Matter In	Drying Oils, Fatty Acids, and Polymerized Fatty Acids (1967	AST	D1965
enty-Five/ Standard Method of Test for Specific Gravity of	Drying Oils, Varnishes, Resins, and Related Materials At Tw	AST	D1963
Standard Method of Test for	Drying Properties of Drying Oils (1961)	AST	D1953
Tentative Method of Test for	Drying Shrinkage of Concrete Block (1966t)	AST	C426
t) Method of Measuring the	Drying Shrinkage of Mortar Containing Portland Cement (1967	AST	C596
35 Standard Methods of Wetting and	Drying Test of Compacted Soil Cement Mixtures (1965) ASH T1	AST	D559
	Drying Time of Air-Drying Inks (printing Ink) (1958)	NPI	E5
	Drying Time On Non-Porous Surfaces (printing Ink) (1955)	NPI	E3
Test for Moisture Content of Paper and Paperboard By Oven	Drying (1963) ANS P002.4 Standard Method of	AST	D644
Method of Testing Dessicants for Refrigerant	Drying (1966)	AHR	35
Method of Test for Total Moisture Content of Aggregate By	Drying (1967) Standard	AST	C566
room Temperature (1965t) Tentative Methods of Test for	Drying, Curing, and Film Formation of Organic Coatings At	AST	D1640
Test Method for	Dryness of Propane (valve Freeze Method) (68t)	AST	D2713
Standard	Dryseal Pipe Threads (1960)	ANS	B2.2
	Dryseal Pipe Threads (1968)	SAE	J476
Standard Pipe Threads Except	Dryseal (1960)	ANS	B2.1
Recommended Guide for Gypsum	Drywall Construction (1967)	GA	XYZ22
Guide Specification for Gypsum	Drywall Construction (64)	AAT	K225

Standard Specifications for Numbered Cotton Duck and Army (1944) AST D230
k (1963) Single Filling Cotton Duck Used In Tarpaulins-Grey Goods- Single Filling Flat Duc CP XYZ1
Cotton Duck (1936) USC R27
Standard Specifications for Numbered Cotton Duck and Army Duck (1944) AST D230
Fabrication of Tarpaulins--Single Filling Flat Duck (1963) CP XYZ5
on Duck Used In Tarpaulins-Grey Goods- Single Filling Flat Duck (1963) Single Filling Cott CP XYZ1
nts (1963) Treating of Single Filling Flat Duck-Water Resistant and Flame and Mildew Resistant Treatme CP XYZ2
Warm Air Supply Duct Construction (NWAHACC) (1967) SAC 1000
Return Air Duct Construction (NWAHACC) (1967) SAC 1100
Plastic Ducts and Duct Fittings for Underground Installations (1965) NEM TC1
Unit Heaters and Duct Furnaces (1961) FME 6-20
Gas-Fired Duct Furnaces (1968) ANS Z21.34
d Air Conditioning Systems (low Velocity Systems) (1963) Duct Manual and Sheet Metal Construction for Ventilation An SAC XYZ2
(1965) Nomenclature for Boiler Setting and Duct Pressure and Temperature Element Connection Locations SAM GEN2
High Temperature Pneumatic Duct Systems for Aircraft (1966) SAE 699CARP
Aerospace Vehicle Cryogenic Duct Systems (1966) SAE 735ARP
Fabrication of Air Duct Systems (1967) UL 81
oat Ratio for Combustion Air Flowing Through A Rectangular Duct (1965) /or Approximate Segment Height or Venturi Thr SAM GEN5
Duct, Air, Flexible + Semi-Rigid (1960) NSA 1369
Specifying Duct, Sheet-Metal, Low Pressure, Air-Transmission (1967) CSI 1503
Duct-Air, Flexible, Helix Wire Supported (1961) NSA 1370
Standard Specification for Ductile Iron Castings for Paper Mill Dryer Rolls (1967) AST A476
ble for Low Temperature Serv/ Specification for Austenitic Ductile Iron Castings for Pressure Containing Parts Suita AST A571
nd Other Piping Compo/ Standard Specification for Ferritic Ductile Iron Castings for Valves, Flanges, Pipe Fittings, A AST A445
Standard Specification for Ductile Iron Castings (1967) AST A536
Standard Specification for Austenitic Ductile Iron Castings (1968) AST A439
evated Temperatures (1968t) Specification for Ductile Iron for Pressure Containing Castings for Use At El AST A395
ted Temperatures (BPVC) (1968) AST A395 Cast Ductile Iron for Pressure Containing Parts for Use At Eleva AME SA395
Standard Specifications for Cast Iron and Ductile Iron Pressure Pipe (1967) AST A377
Ductile (nodular) Iron for Automotive Castings (1968) SAE J434A
Thickness Design of Ductile-Iron Pipe (1965) ANS A021.50 AWW H3
d-Lined Molds, for Water or Other Liquids (1965) ANS A021/ Ductile-Iron Pipe, Centrifugally Cast In Metal Molds or San AWW C151
nd-Lined Molds for Gas (1965) Standard for Ductile-Iron Pipe, Centrifugally Cast, In Metal Molds or Sa ANS A21.52
Standard Method of Test for Ductility of Bituminous Materials (1968) ASH T51, ANS A37.1 AST D113
Recommended Practice for Micrometer Bend Test for Ductility of Electrodeposits (1968) AST B490
Standard Method for Semi-Guided Bend Test for Ductility of Metallic Materials (1968) AST E290
(1968) Recommended Practice for Bend Test for Ductility of Plated Metals AST B489
Standard Method of Free Bend Test for Ductility of Welds (1964) ASH T118, ANS Z115.3 AST E16
mum (1963)1 Steel - Tranverse Strength and Ductility Requirements - Tensile Strength 260,000 Psi, Mini SAE 2310AAMS
Marine Rigid and Flexible Air Ducting (1966) YSB E38
Plastic Ducts and Duct Fittings for Underground Installations (1965 NEM TC1
g Systems (1960) Pipes, Ducts and Fittings for Warm Air Heating and Air-Conditionin USC R207
Specification for the Installation of Cable Racks and Ducts (1939) AAR CM96
arrangement of Pressure Connections To Boiler Settings and Ducts (1960) SAM GEN3
erature and Gas Sampling Connection To Boiler Settings and Ducts (1965) Arrangement of Temp SAM GEN3.1
Fibrous-Glass Ducts (1968) FME 1-46
ods of Analysis of Preservatives and Artificial Sweeteners (Dulcin) (1965) Meth AOA XYZ49
ations for Apparatus for Microdetermination of Nitrogen By Dumas Method (1966) ANS Z099.1 Standard Specific AST E148
Safety Code for Elevators, Dumbwaiters, Escalators and Moving Walks (1965) ANS A17.1
al Building Code) (1967) Elevators, Dumbwaiters, Moving Stairways and Amusement Devices (nation AIA XYZ13
Specification for Dumet Wire for Glass-To-Metal Seal Applications (1968) AST F29
Standard Dummy Hose Couplings (1931) AAR MSRPE52
Gasket, Dummy Stowage Receptacle, Electrical (1960) NSA 950
Recommended Practice for Blocking for Cradles of Car Dumping Machines (1966) AAR MSRPL29
Recommended Good Practice for Community Dumps (1964) NFP 602
Hoppers, Dough Trough Hoists, and Automatic Dough Trough Dumps (1968) /ion and Installation of Dough Chutes, Dough BIS 21
formance Requirements for Womens and Girls Woven Coverall, Dungaree, Overall, and Shop Coat Fabrics (indigo, Stock or ANS L22.1015
erformance Requirements for Mens and Boys Woven Coverall, Dungaree, Overall, and Shop Coat Fabrics (indigo, Stock or ANS L22.20.4
erformance Requirements for Mens and Boys Woven Coverall, Dungaree, Overall, and Shop Coat Fabrics (1968) /andard P ANS L22.20.3
formance Requirements for Womens and Girls Woven Coverall, Dungaree, Overall, and Shop Coat Fabrics (1968) /dard Per ANS L22.1014
Theory and Operation of Differential Polar Duplex Equipment (telegraph Systems) (1964) AAR CM133
ing the Utilization and Operation of Balance Indicator for Duplex Sets (telegraph) (1941) Specification Cover AAR CM138
ensions of Receptacles-Non-Interchangeable Type Single and Duplex (1963) Standard Mounting Dim ANS C73.39
ace Dimensions of Receptacles-Interchangeable Type Single, Duplex, and Triplex (1963) /ard Mounting Dimensions and F ANS C73.38
Unprinted and Flexographic Printed, Duplex, Flat and Square, Cellophane Bags (1963) NFX A5
Rotogravure Printed, Duplex, Flat and Square, Cellophane Bags (1963) NFX A6
Unprinted and Flexographic Printed, Duplex, Flat + Square, NFX A7
or the Installation, Operation and Maintenance of Terminal Duplex-Duplex Half Repeater Sets (1948) Specification F AAR CM136
Aperture Dimensions and Image Size for Sixteen Millimeter Duplicate Negatives Made From Thirty-Five Millimeter Positi ANS PH22.47
(1968) Dental Duplicating Material (thermo-Reversible and Nonreversible) ADA 20
Metal-Finishing Systems (Dupont Triclene) (1960) FME 7-73
--Definitions and Methods for Determining Specific Weight, Durability and Moisture Content of Animal Feed (1965) /es ASE S269.1
1968) Recommended Practices for Increasing Durability of Building Constructions Against Water Damage (AST E241
Standard Method of Test for Durability of Finish of Zippers To Drycleaning (1963) AST D2058
Standard Method of Test for Durability of Finish of Zippers To Laundering (1963) AST D2051
of Solid Wood and Veneer (1953) Appearance and Durability of Finishes On Completely Finished Cabinets Made EIA REC130
ives (1966) Design Practice; Rating for the Durability of Helical and Herringbone Gears for Enclosed Dr AGM 211.02A
(/ Tentative AGMA Standard Design Practice; Rating for the Durability of Helical and Herringbone Gears for Gearmotors AGM 211.02B
Design Practice; Rating for the Surface Durability of Spiral Bevel Gears for Enclosed Drives (1966) AGM 216.01A
Design Practice; Rating for the Surface Durability of Spiral Bevel Gears for Gearmotors (1966) AGM 216.01B
Standard Method of Test for Exterior Durability of Varnishes (1959) AST D1641
(1966) Standard for Surface Durability (pitting of Helical and Herringbone Gear Teeth) AGM 211.02
1964) Tentative AGMA Standard for Surface Durability (pitting) Formulas for Spiral Bevel Gear Teeth (AGM 216.01
bevel Gear Teeth (196/ Tentative AGMA Standard for Surface Durability (pitting) Formulas for Straight Bevel and Zerol AGM 212.02

olling Mill Drive/ Design Practice; Rating for the Surface
Tentative AGMA Standard for Surface
l Gear Teeth (1966) Information Sheet for Surface
Test Procedures for Determination of Index of
Permanent and
method of Test for Effects of Drycleaning On Permanence of
Potting Compound-Epoxy, Flexible,
Indentation Hardness of Rubber and Plastics By Means of A
Application of
ms (1968) Air Cleaning Devices (air Filters and
Determining
Determining Asbestos
ge and Processing Plants (1965)
the Determination of Particulate Contamination of Air In
69) Recommended Guide for the Control of
Z012.19 Standard
Z012.16 Standard
.21 Standard
ators (1942) ANS Z012.14 Standard
Z012.4 Standard
Standard for the Prevention of
Code for the Prevention of
Standard for the Prevention of
Standard for Prevention of
) ANS Z012.11 Code for the Prevention of
Plants (1962) ANS Z0/ Standard Code for the Prevention of
Recommended Practice for Journal Box
Standard
Specifications for
Code for the Prevention of
Code for the Prevention of

Standard Specifications for Zinc
Standard Methods for Chemical Analysis of Zinc
Steel Structures Painting, Zinc
insulating Materials (1968t) Method of Test for
or Continuous Counting and Sizing of Airborne Particles In
irborne Particulate Contamination In Clean Rooms and Other
Standard Method for Collection and Analysis of
Standard Method of Test for Index of
Pneumatic Starch Dough
nded Features for Inclusion In Suppliers Invoices (food In
Standard Pneumatic Conveying of Agricultural
concentrations of Hydrogen Fluoride and Inorganic Fluoride
ousehold Automatic Electric Fry Pans, Griddles, Saucepans,
ow 501 Through 5,000 Kva, Single Phase 501 Through 10,000
Standard Electrical Code for One and Two Family
Copper Drainage Tube
Copper Drainage Tube
Method of Test for Hermeticity of Electronic Devices By
Color Strength and Shade of
Mercerization In
Standard Method of Test for Color of
Anodic Treatment-Aluminum Base Alloys,
Labels, Aluminum Foil-Etched, Anodized, and
s and Boys Woven Work Shirt Fabrics (indigo, Stock or Yarn
ree, Overall, and Shop Coat Fabrics (indigo, Stock or Yarn
and Girls Woven Work Shirt Fabrics (indigo, Stock or Yarn
ree, Overall, and Shop Coat Fabrics (indigo, Stock or Yarn
Standard Method of Test for Differential
Standard
or Resistance of Anodically Coated Aluminum To Staining By
andard Performance Requirements for Deleterious Effects of
Method for Water Repellency of Textile Fabrics Tumble Jar
friction Materials Under Dry / Standard Method of Test for
sional Pendulum (1967t) Tentative Method of Test for
(1957)
(1967)
(devices With Pneumatic Output Signals) (1960)
--Devices With Pneumatic Output Signals (1967)
(devices With Electric Output Signals) (1960)
(closed Loop Actuators for Final Control Elements) (196/

ss of the Downstream Side of Filter Elements (1962) A
roducts (1965) Standard Methods of

Recommended Practice for Anthropomorphic Test Device for
viscosity of Transparent and Opaque Liquids (kinematic and
corning Leather Tester (1962/ Tentative Method of Test for
er Water Penetration Tester / Tentative Method of Test for
orning Leather Tester (1956) AST d2098
51 Loudspeakers,
Vehicle
Standard Magazine (brick) for Storage of
Standard Magazine (sand Filled Walls) for Storage of

Durability (pitting) of Helical and Herringbone Gears for R	AGM	211.02D
Durability (pitting) of Spur Gear Teeth (1965)	AGM	210.02
Durability (pitting) of Spur, Helical, Herringbone and Beve	AGM	215.01
Durable Firmness of Leather for Textile Machinery (1957)	NIL	TLDT-1
Durable Library Catalog Cards (1969)	ANS	Z85.1
Durable Water Repellent Finish (1968t)	AST	D2721
Durometer (1959)	SAE	3750AMS
Durometer (1968t) Method of Test for	AST	D2240
Dust Collectors To Coal Fire Boilers (1967)	IGC	XYZ5
Dust Collectors) for Industrial Exhaust (ventilation) Syste	ACG	XYZ10
Dust Concentration In A Gas Stream (1957)	AME	PTC27
Dust Concentration (1964)	ATI	XYZ1
Dust Control-Analysis and Layout Procedures for Grain Stora	MMF	DC-603
Dust Controlled Spaces By the Particle Count Method (1966)	SAE	743AARP
Dust Emissions. Combustion for Indirect Heat Exchangers (19	AME	APS1
Dust Explosion Prevention for Aluminum Processing (1963) ANS	NFP	65
Dust Explosion Prevention In the Plastics Industry (1963) ANS	NFP	654
Dust Explosion Prevention Industrial Plants (1964) ANS Z012	NFP	63
Dust Explosion Prevention Suction and Venting In Grain Elev	NFP	661
Dust Explosion Prevention Terminal Grain Elevators (1959) ANS	NFP	61B
Dust Explosions In Coal Preparation Plants (1959) ANS Z012.	NFP	653
Dust Explosions In Flour and Feed Mills (1962) ANS Z012.3	NFP	61C
Dust Explosions In Starch Factories (1962) ANS Z012.2	NFP	61A
Dust Explosions In Sugar and Cocoa (1959) ANS Z012.6	NFP	62
Dust Explosions In the Manufacture of Aluminum Powder (1967	NFP	651
Dust Explosions In Woodworking and Wood Flour Manufacturing	NFP	664
Dust Guard Opening Gage (1939)	AAR	MSRPB38
Dust Guards for Journal Boxes (1965)	AAR	MSRPD55
Dust Guards (1963)	AAR	M903
Dust Ignitions In Country Grain Elevators (1959) ANS Z012.1	NFP	64
Dust Ignitions In Spice Grinding Plants (1959) ANS Z012.9	NFP	656
Dust Separating Apparatus (1941)	AME	PTC21
Dust (metallic Zinc Powder) (1955)	AST	D520
Dust (metallic Zinc Powder) (1963)	AST	D521
Dust, Zinc Oxide, and Phenolic Varnish Paint (1964)	SSP	5-64
Dust-And-Fog Tracking and Erosion Resistance of Electrical	AST	D2132
Dust-Controlled Areas By the Light-Scattering Principle (f	AST	F50
Dust-Controlled Areas Designed for Electronic and Similar A	AST	F25
Dustfall (1967) ANS Z116.1	AST	D1739
Dustiness of Coal and Coke (1961)	AST	D547
Dusting Systems In Bakeries (1954)	FIA	XYZ20
Dustry) (1969) Recomme	NAF	XYZ1
Dusts (1964) ANS Z012.22	NFP	66
Dusts (1966) Standard Acceptable	ANS	Z37.28
Dutch Ovens, and Deep Fat Fryers (1967)	AHO	DA-9
DVA. Three Phase (1965) /ransformers 67,000 Volts and Bel	ANS	C57.1210
Dwellings (1968) ANS C.1	NFP	70A
DWV (1960)	USC	CS229
(DWV) (1968)	CDA	XYZ17
Dye Penetration (1968t)	AST	F97
Dye (1966)	TAP	T626SU
Dyed and Undyed Cotton (1958)	ATC	89
Dyed Aviation Gasolines (1965)	AST	D2392
Dyed Coating (sulfuric Acid Process) (1966)	SAE	2472AAMS
Dyed (1956)	SAE	7292AMS
Dyed) (1968) Standard Performance Requirements for Men	ANS	L22.2022
Dyed) (1968) / for Womens and Girls Woven Coverall, Dunga	ANS	L22.1015
Dyed) (1968) /tandard Performance Requirements for Womens	ANS	L22.1038
Dyed) (1968) /ts for Mens and Boys Woven Coverall, Dunga	ANS	L22.20.4
Dyeing Behavior of Cotton (1967) ANS L014.152	AST	D1464
Dyeings of Textiles (1964)	AT	XYZ22
Dyes (1969) Method of Test F	AST	B136
Dyes, Finishes and Finishings (1968) St	ANS	L22.40.1
Dynamic Absorption Test (1967) ANS L14.87 Test	ATC	70
Dynamic Coefficient of Friction and Wear of Sintered Metal	AST	B460
Dynamic Mechanical Properties of Plastics By Means of A Tor	AST	D2236
Dynamic Response Testing of Process Control Instrumentation	ISA	RP26.1
Dynamic Response Testing of Process Control Instrumentation	ISA	RP26.1A
Dynamic Response Testing of Process Control Instrumentation	ISA	RP26.2
Dynamic Response Testing of Process Control Instrumentation	ISA	RP26.2A
Dynamic Response Testing of Process Control Instrumentation	ISA	RP26.3
Dynamic Response Testing of Process Control Instrumentation	ISA	RP26.4
Dynamic Strength of Flexible Barrier Materials Seals (1969)	TAP	T517SU
Dynamic Test Method for Determining the Degree of Cleanline	SAE	599ARP
Dynamic Testing for Ply Separation and Cracking of Rubber P	AST	D430
Dynamic Testing System for Oxygen Breathing Equipment (1969	SAE	1109ARP
Dynamic Testing (1969)	SAE	J963
Dynamic Viscosities) (1965) ANS Z011.107 /od of Test for	AST	D445
Dynamic Water Resistance of Shoe Upper Leather By the Dow	AST	D2098
Dynamic Water Resistance of Shoe Upper Leather By the Maes	AST	D2099
Dynamic Water Resistance of Shoe Upper Leather By the Dow C	ALC	E55
Dynamic, Magnetic Structures and Impedance (1968) ANS C83.	EIA	RS299A
Dynamics Terminology (1968) HS J670a	SAE	J670A
Dynamite and Similar High Explosives (1968)	IME	XYZ1
Dynamite and Similar High Explosives (1968)	IME	XYZ2

1942)	Specification for	Dynamite Carrying Case for Use In the Communication Plant (	AAR	CM42
truction Forces (1938)	Specification for	Dynamite Magazine Storage Box for Use By Communication Cons	AAR	CM49
	Instructions for the Transportation and Storage of	Dynamite (1938)	AAR	CM46
	Brake Test Code - Inertia	Dynamometer (1968)	SAE	J667
	Brake Rating Test Code - Commercial Vehicle Inertia	Dynamometer (1968)	SAE	J971
	Method of Testing Engine Antifreezes By Engine	Dynamometer (1968t)	AST	D2758
	Guide-Fastener, Cowl,	Dzus Type (1947)	NSA	68
	Guide-Fastener, Low Form, Cowl,	Dzus Type (1966)	NSA	67
	Guide-Fastener, Cowl,	Dzus Type, Dimpled Rivet Holes (1947)	NSA	69
	Standard Method for the Measurement of the Real	Ear Attenuation of Ear Protectors At Threshold (1957)	ANS	Z24.22
	Method for the Measurement of the Real Ear Attenuation of	Ear Protectors At Threshold (1957) Standard	ANS	Z24.22
	Standard Method for the Coupler Calibration of	Earphones (1949)	ANS	Z24.9
	Standard Specification for Diatomaceous	Earth Block and Pipe Thermal Insulation (1964)	AST	C517
	Physical Properties of	Earth Materials (1962)	ARE	XYZ25
		Earth Subgrade (1954)	APW	B1
	Specification for Installing Cable Directly In the	Earth (1941)	AAR	CM43
		Earthenware Vitreous Glazed Plumbing Fixtures (1943)	USC	CS111
	Fenders for Pneumatic Tired	Earthmoving Haulage Equipment (1969)	SAE	J321
	Valves for	Earthmoving or Mining and Logging Vehicles (1969)	TRA	XYZ25
	Tires and Rims for	Earthmoving, Mining and Logging Vehicles (1969)	TRA	XYZ8
		Earthquake Resistant Tanks and Towers (1949)	FME	37-2
	Oil Sandalwood	East Indian (1957)	EOA	103
	Hemlock,	Eastern and Norway Pine (1970)	ICB	UBC25-5
	One-Pound	Eastern Flat Margarine Carton (1956)	USC	R258
	Official Grading Rules for	Eastern Hemlock Lumber (1964)	NHP	XYZ2
		Eastern Spruce and Balsam Fir (1970)	ICB	UBC25-8
	Grading Rules for Northern White Pine and	Eastern Spruce (1956)	NLM	XYZ1
	ing Rules for Northern White Pine, Norway Pine, Jack Pine,	Eastern Spruce, Northern White Fir (1961) Official Grad	NHP	XYZ1
	Standard Specification for Aluminum Wire,	Ec-H 14 or -H 24, for Electrical Purposes (1961) ANS C7.42	AST	B323
	Standard Specification for Aluminum Wire,	Ec-H 16 or -H 26, for Electrical Purposes (1961) ANS C7.35	AST	B262
	Standard Specification for Aluminum Wire,	Ec-H 19, for Electrical Purposes (1960) ANS C7.20	AST	B230
(1955)	Principles and	Economics of Signaling (signaling Principles and Practices)	AAR	XYZ12
	aters for Track Swit/ Recommended Practice for Determining	Economics of Snow Removal From Track Switches (electric He	AAR	EM81
		Economy and Endurance Trial Code for Ships (1952)	SNA	XYZ3
	or Measuring Thickness of Anodic Coatings On Aluminum With	Eddy Current Instruments (1968) Method F	AST	B244
ger and Condenser Tubes (1961)		Eddy Current Testing of Copper and Copper Alloy Heat Exchan	CDA	XYZ1
c Saturation (1966t)	Tentative Recommended Practice for	Eddy Current Testing of Steel Tubular Products With Magneti	AST	E309
		Eddy Current Testing (1968)	SAE	J425
	ctice for Measuring Coating Thickness By Magnetic Field or	Eddy Current (electromagnetic) Test Methods (1968t) / Pra	AST	E376
	eat E/ Tentative Recommended Practice for Electromagnetic	(Eddy Current) Testing of Seamless Copper and Copper-Alloy H	AST	E243

ent (1967) Conductivity Standard -
ndard Method of Test for Electrical Conductivity By Use of
nded Practice for Measuring Coating Thickness By/ Field or
Recommended Practice Flange Mounted Sharp
and Installation of Facilities for Handling + Storing Bulk
gn, Construction and Installation of Coating Equipment for
nd Communication Systems Association of American Railroads

Method of Test for Calcium or Zinc In Paint Driers By
Method for Determination of Cobalt In Paint Driers By
Method for Determination of Lead In Paint Driers By
Method for Determination of Manganese In Paint Driers By
standard Method of Test for Ethylene Diamine Tetraacetate
Planning Areas and Facilities for Health, Physical
Color Materials for Art

Practice for Occupational and
Standards for Watthour Meters (1967)
Fifteen Kilovolt (1964)

Thermal Demand Meters (1960)
Watthour Meter Sockets (1960)
stallation of Self-Contained A-Base Watthour Meters (1951)
Film Cutouts Used In Street and Highway Lighting (1956)
Washers Used In Overhead Line Construction (1962)
Distribution Fuse Links (1952)
f Filament Lamps Used In Roadway Lighting Equipment (1962)
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n of Luminaires Used In Street and Highway Lighting (1960)
ket Receptacles Used In Street and Highway Lighting (1951)
for Wood Poles Used In Street and Highway Lighting (1956)
terchangeability Used In Roadway Lighting Equipment (1964)
erchangeability Used In Street and Highway Lighting (1956)
ctor Mountings Used In Street and Highway Lighting (1953)
Used In Metal Heads for Roadway Lighting Equipment (1964)
rol Devices Used In the Control of Roadway Lighting (1962)
ts and Supports Used In Street and Highway Lighting (1958)
pe Unit Control Used In Street and Highway Lighting (1959)
of Mercury Lamps Used In Roadway Lighting Equipment (1964)
ead Distribution Connectors for Aluminum Conductors (1962)
Bolt-Type Insulator Pins (1963)
Cutouts and Distribution-Class Lightning Arresters (1960)
Pole Top Insulator Pins (1966)
Steel and Malleable Iron Guy Clamps (1964)
Secondary Extension Brackets (1963)
Aerial Cable Hangers (1963)
Lag Screws (1964)
Eyenuts and Eyelets (1966)
Spool Type Secondary Racks (1960)
Recommended Motor Starting Currents (1962)
chnical Committee (1968)
le Fiber Testi/ Tentative Method of Test for Estimation of
Tentative Method of Test for
amps (1967) Standard Method for Evaluating
Standard Method of Test for
1965)
ion Abatement (neutralization of Acidic and Alkaline Plant
Method of Determining Ph Value In Sewage, Sewage
Method of Determining Sulfide In Sewage, Sewage
al and Chemical Examination of Wastewater, Treatment Plant
Method of Determining the Residue In Sewage, Sewage
method of Determining Nitrogen, Organic, In Sewage, Sewage
Method of Determining Chloride In Sewage, Sewage
Industrial Wastes, Sewage
Methods of Analysis of Eggs and
sh, Sodium Chloride, Borates, Fat, and Albumin In Assaying
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ships of Weight, Grade, Cooling Period, and Environment of

Screws-Non-Losable, Aluminum Alloy, Number
lips Recess, Aluminum Alloy, Bronze and Alloy Steel Number
d, Frearson Recess, Aluminum Alloy, Bronze and Alloy Steel
Standard Dimensional and Electrical Characteristics of
Riveted Assembly-Tube, Three
ended Practice for the Inspection and Maintenance of Steam

Standards for Steam Jet
Tolerances On Width and Stretch of

Width Tolerances for Woven
Woven
Woven Waistband
xtension Machines) (1968t) Method of Test for
Standard Method of Test for

Eddy Currents Type of Aluminum Alloy Temper Testing Equipm SAE 915AS
Eddy Currents (1963) ANS C7.44 Sta AST B342
Eddy-Current (electromagnetic) Test Methods (1968t) Recomme AST E376
Edged Orifice Plates for Flow Measurement (1960) ISA RP3.2
Edible Fats (1969) Design, Construction BIS 28
Edible Products (1968) Desi BIS 12
Edison Electric Institute (1968) / of Electrical Supply A AAR CM172
Edison-Base Lampholders (1965) ANS C033.17 UL 496
EDTA Method (1968) AST D2613
EDTA Method (1968t) AST D2373
EDTA Method (1968t) AST D2374
EDTA Method (1968t) AST D2375
(EDTA) In Soap or Synthetic Detergents (1968) AST D1767
Education and Recreation (1966) AHP XYZ2
Education In Schools (1960) USC CS130
Education, Recreation and Athletics (68) AHP XYX3
Educational Eye and Face Protection (1968) ANS Z87.1
EEI MSJ-10 NEM EI20
EEI MSJ-11 NEM E121
EEI MSJ-4 NEM E114
EEI MSJ-5 NEM E115
EEI MSJ-7 NEM E117
EEI MSJ-8 Test Blocks and Cabinets for the In NEM 103
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EEI TDJ-10 NEM PH10
EEI TDJ-110 NEM 108
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EEI TDJ-25 NEM PH25
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EEI TDJ-3 NEM PH3
EEI TDJ-5 NEM PH5
EEI TDJ-7 NEM PH1
EEI 62-27 NEM 151
Effective Dates of Revisions By the Fuels and Lubricants Te SAE J301
Effective Gage Length By Evaluation of Clamp Error In Sing AST D1906
Effective Pumping Speed of Vacuum Chamber Systems (1967t) AST E294
Effective Spectral Energy Distribution of Blue Photoglass L ANS PH2.28
Efflorescence of Interior Latex Paints (1968) AST D1736
Efflorescence (structural Clay Masonry) (technical Notes) (SCP 23
Effluents) (1960) Water Pollut MCA W3
Effluents, ALC M5
Effluents, ALC M7
Effluents, and Polluted Waters (1967) Physic APH XYZ4
Effluents, Polluted Waters and Industrial Wastes (1955) ALC M4
Effluents, Polluted Waters and Industrial Wastes (1955) ALC M6
Effluents, Polluted Waters and Industrial Wastes (1959) ALC M8
Effluents, + Polluted Waters (1955) ALC M3
Egg Products (microbiological Methods) (1965) AOA XYZ54
Egg Yolk (leather Tanning) (1955) /e Analysis of Water, A ALC G3
Eggs and Egg Products (microbiological Methods) (1965) AOA XYZ54
Eggs In Storage (1964) Relation ASE D284
Eight-Quinolinol (1968) ACS XYZ173
Eight-Thirty-Two and Number Ten-Thirty-Two (1947) NSA 12
Eight-Thirty-Two (1947) /e-Hundred Degree Flat Head, Phil NSA 204
Eight-Thirty-Two (1957) Screws-Brazier Hea NSA 228
Eight-Watt T-Five Preheat Start Fluorescent Lamp (1966) ANS C78.402
Eights O.D., Aluminum Alloy, Threaded Rod Ends, (1946) NSA 114
Ejector Air-Conditioning Equipment (1955) Recomm AAR EM26
Ejectors and Boosters (1956) AME PTC24
Ejectors (1956) HEI XYZ6
Elastic Braid (1957) EFM XYZ2
Elastic Braided Waistband (1962) EFM A1
Elastic Fabrics (1957) EFM XYZ1
Elastic In Outerwear Waistband (1964) EFM XYZ4
Elastic Minimum Performance (1961) EFM XYZ3
Elastic Properties of Elastomeric Yarns (constant Rate of E AST D2731
Elastic Properties of Fibers (1964) AST D1774
Elastic Shoe Goring (1929) USC R112

Woven
s for Jet-Fuel-Resistant Concrete Joint Sealer, Hot-Poured
sting Jet-Fuel-Resistant Concrete Joint Sealer, Hot-Poured
ndard Specifications for Concrete Joint Sealer, Hot-Poured
l Co/ Standard Method of Test for Static Youngs Modulus of
Method of Test for Flexural Strength and Modulus of
68) ANS Z155.10 Standard Method of Test for Modulus of
Standard Methods of Test for
f Flexure Testing of Slate (modulus of Rupture, Modulus of
nd Sealant Selection (1965)
Specifications for
8) Classification of
Silicone
uel and Oil Resistant (1964)
Specifications for Design and Materials of Neoprene
r Form (19/ Tentative Specification for Preformed Flexible
65) Recommended Practice for Classifying
Methods of Test for Extrudability of Unvulcanized
Tentative Specification for Preformed Polychloroprene
ative Method of Test for Abrasion Resistance of Rubber and
Classification System for
Recommended Practice for Conditioning of
Tentative Specification for Cellular
Specification for
d (196/ Standard Method of Test for Change In Length of An
s (19/ Standard Method of Test for Change In Properties of
By/ Standard Methods of Test for Mechanical Properties of
Tentative Method of Test for Linear Density of
ntative Method of Test for Breaking Load and Elongation of
68t) Method of Test for Elastic Properties of
Recommended Practice for Nomenclature for Synthetic
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d of Test for Resistance of Vulcanized Rubber or Synthetic
d of Test for Resistance of Vulcanized Rubber or Synthetic
of Test for Permeability of Vulcanized Rubber or Synthetic
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e, Swivel Flange, Flexible Metal Hose Straight, 45 Degrees
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xible Metal Hose Straight, 45 Degrees Elbow and 90 Degrees
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ible Metal Hose - Straight 45 Degrees Elbow and 90 Degrees
Diversion Tees and Twin Waste
Fitting, Installation of Universal
lastic (1947)
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ew Thread Cross-Female Screw Thread (1947)
Standard Wrought Steel Buttwelding Short Radius
Pound Pressure Forty-Five Degree and Ninety Degree Street
d Pipe Fittings for Three-Hundred Pound Pressure (reducing
Forgings Hopkins
Tubing, Alloy, Seamless-Nickel Base, Con.
Tubing, Welded, Nickel Base- Annealed, Con.
Tubing, Alloy, Seamless-Nickel Base, Con.
standard Dimensions for Rolled Threads for Screw Shells of
specification for Electrical Parts Solvent Cleaner (diesel
recommended Practice for the Inspection and Maintenance of
Household Portable Fan-Forced and Radiant
Property Limits and Standard Tolerances of

Elastic Swimsuit Fabrics (1955)	NKO	XYZ1
Elastic Type (1961t) Tentative Specification	AST	D1854
Elastic Type (1961t) ANS A037.117 /entative Methods of Te	AST	D1855
Elastic Type (1964) ANS A37.136 Sta	AST	D1190
Elasticity and Poissons Ration In Compression of Cylindrica	AST	C469
Elasticity of Chemical-Resistant Mortars (1968)	AST	C580
Elasticity of Thermostat Metals (cantilever Beam Method (19	AST	B223
Elasticity or Toughness of Varnishes (1959)	AST	D1642
Elasticity) (1958) Standard Methods O	AST	C120
Elastomer Compatibility Considerations Relative To O-Ring A	SAE	786AIR
Elastomer Compounds for Automotive Applications (1968)	SAE	J14
Elastomer Compounds for Automotive Resilient Mountings (196	SAE	J16
Elastomer Roof Coverings (1968)	FME	1-24
Elastomer (rubber) Coated Glass Fabric (1961)	NEM	VF8
Elastomer, Synthetic Compounds, High and Low Temperature, F	SAE	765ARP
Elastomeric Bearings Pads (1963)	ARE	XYZ230
Elastomeric Cellular Thermal Insulation In Sheet and Tubula	AST	C534
Elastomeric Compounds for Resilent Automotive Mountings (19	AST	D1207
Elastomeric Compounds (1968t)	AST	D2230
Elastomeric Impression Material (dental) (1967)	ADA	19
Elastomeric Joint Seals for Concrete Pavements (1967t)	AST	D2628
Elastomeric Materials By the Pico Method (1963t) Tent	AST	D2228
Elastomeric Materials for Automotive Applications (1968t)	AST	D2000
Elastomeric Materials for Low-Temperature Testing (1964)	AST	D832
Elastomeric Preformed Gasket and Sealing Material (1966t)	AST	C509
Elastomeric Structural Glazing and Panel Gaskets (1969)	AST	C542
Elastomeric Vulcanizate Resulting From Immersion In A Liqui	AST	D1460
Elastomeric Vulcanizates Resulting From Immersion In Liquid	AST	D471
Elastomeric Vulcanizates Under Compressive or Shear Strains	AST	D945
Elastomeric Yarn (1967t)	AST	D2591
Elastomeric Yarns (constant Rate of Extension Instruments)	AST	D2653
Elastomeric Yarns (constant Rate of Extension Machines) (19	AST	D2731
Elastomers and Latices (1967)	AST	D1418
Elastomers At Normal and Subnormal Temperatures (1964) /t	AST	D797
Elastomers By Impact (1964t) Tentative	AST	D746
Elastomers To Crack Growth (1965) Standard Metho	AST	D813
Elastomers To Cut Growth By the Use of the Ross Flexing Mac	AST	D1052
Elastomers To Volatile Liquids (1965) Standard Method	AST	D814
Elastomers (solid Styrene-Butadiene Copolymers) (1968)	AST	D1416
Elastomers (1968) Standard Method	AST	D1229
Elbow and 90 Degrees Elbow Styles (1960) / Ends Attachabl	SAE	1014AS
Elbow and 90 Degrees Elbow Styles (1960) /egrees Flared T	SAE	1011AS
Elbow and 90 Degrees Elbow Styles (1960) /ends Attachable	SAE	1016AS
Elbow and 90 Degrees Elbow Styles (1960) /female 37 Degre	SAE	1013AS
Elbow and 90 Degrees Elbow Styles (1960) /le Flareless, M	SAE	1015AS
Elbow and 90 Degrees Elbow Styles (1960) /male 37 Degrees	SAE	1012AS
Elbow Assembly - Shielded Spark Plug - .750-20 Thread (1957	SAE	572ARP
Elbow Styles (1960) / Ends Attachable, Swivel Flange, Fle	SAE	1014AS
Elbow Styles (1960) /egrees Flared Tube Connection, Flexi	SAE	1011AS
Elbow Styles (1960) /ends Attachable, Flareless Male, Fle	SAE	1016AS
Elbow Styles (1960) /female 37 Degrees Flared Tube, Flexi	SAE	1013AS
Elbow Styles (1960) /le Flareless, Machined Nipple, Flexi	SAE	1015AS
Elbow Styles (1960) /male 37 Degrees Machined Flare, Flex	SAE	1012AS
Elbow (1966)	IPM	PS9
Elbow (1968)	NSA	550
Elbow-Hose and Pipe Thread, 90 Degree, Plastic (1947)	NSA	256
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Elbow-Universal 45 Degree (1961)	NSA	554
Elbow-Universal 45 Degree, Flareless (1969)	NSA	1239
Elbow-Universal 75 Degree, Flareless (1969)	NSA	1238
Elbow-Universal 90 Degree Flareless (1969)	NSA	1237
Elbow-Universal 90 Degree (1961)	NSA	552
Elbow-45 Degree Bulkhead Hose, Plastic (1947)	NSA	263
Elbow-45 Degree Female Straight Threads Plastic (1947)	NSA	264
Elbow-45 Degree Flared Tube and Pipe Thread Plastic (1947)	NSA	259
Elbow-45 Degree Pipe Thread and Hose Plastic (1947)	NSA	262
Elbow-45 Degree Universal and Flared Tube Plastic (1947)	NSA	260
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Elbow-90 Degree Bulkhead Universal and Flared Tube, Plastic	NSA	254
Elbow-90 Degree Flared Tube and Pipe Thread, Plastic (1947)	NSA	253
Elbow-90 Degree, Female Screw Thread Plastic Tee-Female Scr	NSA	258
Elbows and Returns (1964)	ANS	B16.28
Elbows (1936) /or Screwed Pipe Fittings for Three-Hundred	AAR	MSRPL46
Elbows) (1941) Recommended Practice for Screwe	AAR	MSRPL45
Elec. Ingot Process (1960)	SAE	5728BAMS
Elect or Vac Induct. Melted 1950 F Sol. Treated (1966)	SAE	5590AMS
Elect. or Vac. Induct. Melted (1964)	SAE	5586AMS
Elect. or Vac. Induct. Melted (1966)	SAE	5589AMS
Electric Lamp Holders and for Screw Shells of Unassembled	ANS	C81.1
Electric Locomotives) (1959)	AAR	EM96
Electric Water Coolers (1955)	AAR	EM31
Electric Air Heaters (1967)	AHO	DA-6
Electric Aluminum Conductors (1969)	AA	XYZ17

Procedures for Services of
Direct Current High Potential Test Procedure for
Main Reservoir System On New and Rebuilt Diesel-Electric,
Model Railroad
duty (1969) General Principles for Rating
Standard Specifications for Rubber Matting for Use Around

matic Temperature Controls (temperature Limit Controls for

Protective Coverings for
Household
Specification for
Mechanical and
Safety Standards for Household
Household Automatic
Self Contained

Gas and

Standard Method of Life Test of
Standard for
(1955)
Commercial
Requirements for Marine
Proposed Standard for
Safe Practices In Gas and

Household
Portable
Household Automatic

Temperature Limits In the Ratting of
de) (1939) Safety Rules for the Operation of
relation In the Connection of Insulated Wire and Cables To
dures for the Thermal Evaluation of Insulation Systems for
(1969) ANS C33.54 Safety Standards for

tions (1965)

Standard for
Household
ep Fat Fryers (1967) Household Automatic
f Test for Effect of Controlled Atmospheres Upon Alloys In
er Columbium Stabilized Alloy / Standard Specification for
Recommended Standard Rating for
ing and Temperature Protection of Gas Turbines for Driving
Thermal Relays In Domestic
Specification for Installation of Tubular Type
Specification for
Report On Test Installations of
Specifications for Tubular Type
Recommended Practice for Ground Protection Systems of
Specification for Tubular Hairpin Type
Specification for Installation of Plate Type
Specification for Installation of Tubular Hairpin Type
Specification for Plate Type
etermining Economics of Snow Removal From Track Switches
3.48
c Temperature Controls (integrally-Mounted Thermostats for

Marine
Standard for Central Forced-Air

Inspection, Testing and Maintenance of Hand Powered +
Safety Standards for

Installation of
Recommended Practice for
Recommended Practice for
unication Systems Association of American Railroads Edison

(1950)

Single Pin
Candelabra
Candelabra

ded Glass Flares Intended for Use With Electron Tubes and
Instructions for Incandescent
Specification for Incandescent
e for Glass Bulbs Intended for Use With Electron Tubes and
Portable
Vibration Test Machine for Motor Vehicle
Specification for
ype (1951) Specification for
Specification for

Electric and Diesel-Electric Locomotive Facilities (1962) AAR EM93
Electric and Diesel-Electric Locomotives (1960) AAR EM102
Electric and Gas Turbine Locomotives of Eight-Hundred Horse AAR MSRPF36
Electric and Traction Power Pickup (1963) NMR S5
Electric Apparatus for Short-Time, Intermittent or Varying IEE 96
Electric Apparatus (voltage Rating of Matting, Three-Thousa AST D178
Electric Arc Welding Apparatus Standards (1968) NEM EW1
Electric Arc-Welding Fundamentals (1967) FME 15-2
Electric Baseboard Heaters) (1964) Auto NEM DC10
Electric Battery Powered Industrial Trucks (1964) FME 7820
Electric Cable, Cord and Wire Reels (1969) NEM WC25
Electric Can Openers (1967) AHO DA-10
Electric Car Retarder (1957) AAR SM253
Electric Chart Drive Speeds of Circular Charts (1954) SAM RC1-1
Electric Clocks (1968) ANS C33.47 UL 26
Electric Coffeemakers (1967) AHO DA-4
Electric Comfort Heaters (1969) NEM HE2
Electric Comfort Heating (1966) NEM HE1
Electric Commercial Cooking and Warming Equipment (1963) NSF 4
Electric Computer Inspections (1959) FME 5-25
Electric Contact Materials (1965) ANS Z155.9 AST B182
Electric Control Apparatus for Land Transportation ANS C48.1
Electric Control Apparatus for Land Transportation Vehicles IEE 16
Electric Cooking Appliances (1965) UL 197
Electric Cooking Appliances (1965) YSB E24
Electric Couplings (69) IEE 290
Electric Cutting and Welding (1967) API 2009
Electric Dehumidifiers (1967) AHO DH-1
Electric Dishwashers (1967) AHO HS-1
Electric Drills Exclusive of High Frequency (1950) USC CS93
Electric Dry and Steam Irons (1967) AHO DA-1
Electric Emergency Lanterns (1968) SAE J596
Electric Equipment, General-Principles for (1969) IEE 1
Electric Equipment and Lines (national Electrical Safety Co ANS C2.4
Electric Equipment (1953) Guide for Temperature Cor IEE 55
Electric Equipment (1957) / the Preparation of Test Proce IEE 99
Electric Fans, Air Circulating and Ventilating, and Blowers UL 507
Electric Fence Controllers (1948) UL 69
Electric Flashlights and Lanterns for Use In Hazardous Loca UL 783
Electric Flatirons (irons) and Ironing Machines (1954) UL 141
Electric Food Blenders (1967) AHO DA-8
Electric Fry Pans, Griddles, Saucepans, Dutch Ovens, and De AHO DA-9
Electric Furnaces (1965) Standard Method O AST B181
Electric Fuses (1968) SAE J554
Electric Fusion Welded Chromium Nickel Iron Molybdenum Copp AST B474
Electric Generators (1965) UMA XYZ2
Electric Generators, Recommended Specifications for (1968) IEE 282
Electric Heat Panels (1966) NRY 3
Electric Heaters for Track Switches (1962) AAR EM85
Electric Heaters for Ballast Under Track Switches (1962) AAR EM90
Electric Heaters for Track Switches (1959) AAR EM82
Electric Heaters for Track Switches (1962) AAR EM84
Electric Heaters for Track Switches (1959) AAR EM83
Electric Heaters for Track Switches (1959) AAR EM86
Electric Heaters for Track Switches (1959) AAR EM89
Electric Heaters for Track Switches (1960) AAR EM87
Electric Heaters for Track Switches (1962) AAR EM88
(Electric Heaters for Track Switches) (1959) /actice for D AAR EM81
Electric Heaters for Use In Hazardous Locations (69) ANS C3 UL 23
Electric Heaters) (1964) Automati NEM DC13
Electric Heating Appliances (1968) UL 499
Electric Heating Devices (1967) YSB E33
Electric Heating Equipment (1968) ARI 280
Electric Heating Pads (1969) ANS C33.7 UL 30
Electric Hoists, Trolleys and Tractors (1969) HMI XYZ1
Electric Home Laundry Equipment (1968) ANS C33.13 UL 60
Electric Hot Plates + Disc Stoves (1967) AHO DA-5
Electric Infrared Brooding Equipment (1964) ASE R258.1
Electric Installation On Textile Machinery (1965) IEE 77
Electric Installations On Shipboard (1967) IEE 45
Electric Institute (1968) / of Electrical Supply and Comm AAR CM172
Electric Interlocking Fuel Gas and Oil Cocks (1962) FME 7741
Electric Interlocking (signaling Principles and Practices) AAR XYZ29
Electric Lamp Base (1968) ANS C81.352
Electric Lamp Bayonet Base (1968) ANS C81.114
Electric Lamp Bayonet Lampholder (1968) ANS C81.115
Electric Lamp Characteristics (1958) AAR EM54
Electric Lamps (1954) Standard Nomenclature for Mol ANS C79.2
Electric Lamps (1957) AAR SM120
Electric Lamps (1960) AAR SM91
Electric Lamps (1961) Standard Nomenclatur ANS C79.1
Electric Lamps (1963) UL 153
Electric Lamps (1968) SAE J577
Electric Light Unit for Highway Crossing Gate Arm (1950) AAR SM263
Electric Light Unit for Highway Crossing Signal Reflector T AAR SM166
Electric Light Unit for Semaphore Signal (1950) AAR SM12

Specifications for
lroads (1966)
Specification for
1966) ANS C033.28
Marine-Type
Safety Standards for
5)
Portable
Instructions for
ction of Main Track Movements (1952)
Requisites for
Instructions for
Recommended Practice Method of Rating
Recommended Practice for the Fire Protection for Diesel
ting, Sequence Testing and Testing of Transition of Diesel
or Narrow Flange Steel Wheels On Passenger Cars Diesel and
ard Letter Symbols for Petroleum Reservoir Engineering and
Coils, Test Proce/ Systems of Insulating Materials for Ac
Electrically Propelled Railway Cars, Locomotive/ Rotating
uation of Systems of Insulating Materials for Random-Wound
est Procedures for Airborne Noise Measurements On Rotating
ssing Signal (1964)
Specification for
fication for (1961)
Valve, Shutoff,
Specification for
ns (class Two, Groups F and G) (1964)
ns (fractional Horsepower Motors) (1964)
ns (69)
Requirements for Industrial Control (equipment) of
Safety Standards for
e Testing of Process Control Instrumentation (devices With
1949)
Specifications for
Standard Relays and Relay Systems Associated With
Test Methods for
Marine
Definitions of Terms for Automatic Generation Control On
rs and Trailer Coaches (1966)
Pole Base, Wire Height and Curvature of Model
Packaging of Overhead
Packaging of
Standard Specification for Wrought Steel Wheels for
Packaging of Air Brake
Household
Household
Household
Household
(1968) AST A179, ANS B36.13
35, ANS B036.5
Back Radius for Thirty-S/ Recommended Practice for Diesel
Specifications for
Color Specification for
Central Station Service of Fire Equipment
Standards for Safety
rs (1964)
Marine
Safety Rules for the Installation and Maintenance of
Specification for the Joint Use of Poles for
Specification for
Instructions for
Specification for
Standard Wheels and Brake Shoes for Diesel
les Electric Systems Guide Equipment Characteristics and
nt Generators Affecting Their Appli/ Aircraft and Missiles
Of, and Selection of (1960)
Aircraft and Missiles
tric System Design Procedures (1960/ Aircraft and Missiles
Aircraft and Missiles
) (1959)
Household Automatic
Standard Driving and Spindle Ends for Portable Air and
Similar Types O/ Recommended Practice for the Designs for
Method of Determining Rail Bond Sizes for
Specifications for
950)
Requirement Specification for
57)
Specifications for
and Plugs (1957)
Specifications for
ature for Axle and Truck Arrangement of Locomotives Having
Brakes-
Controls -
Self-Powered

Electric Light Wiring (1962) ARE XYZ165
Electric Light, Power Supply and Trolley Lines Crossing Rai AAR SM191
Electric Lighting Fixtures for Use In Hazardous Locations (UL 844
Electric Lighting Fixtures (1966) UL 595
Electric Lighting Fixtures (1969) UL 57
Electric Lighting Units for Use In Hazardous Locations (196 UL 781
Electric Locking (1951) AAR SM199
Electric Locks Applied To Hand-Operated Switches for Prote AAR SM211
Electric Locks for Interlocking Machines (1955) AAR SM23
Electric Locomotives (1930) AAR MSRPF7
Electric Locomotives (1953) AAR MSRPF10
Electric Locomotives (1960) Procedures for Power Tes AAR EM67
Electric Locomotives, Trailer and Engine Truck Wheels (1956 AAR MSRPG5
Electric Logging (1958) Stand ANS Y10.15
Electric Machinery Employing Form Wound Preinsulated Stator IEE 275
Electric Machinery Forming A Part of the Power Equipment On IEE 11
Electric Machinery (1956) Test Procedure for Eval IEE 117
Electric Machinery (1965) IEE 85
Electric Motor Mechanism and Gate Arm for Highway Grade Cro AAR SM194
Electric Motor Operated, Fuel and Oil System, General Speci NSA 1543
Electric Motor Switch Operating Mechanism (1953) AAR SM104
Electric Motors and Generators for Use In Hazardous Locatio UL 674A
Electric Motors and Generators for Use In Hazardous Locatio UL 674C
Electric Motors and Generators for Use In Hazardous Locatio UL 74(B)
Electric Motors (64) UL 508
Electric Oil Heaters (1968) UL 574
Electric Output Signals) (1960) Dynamic Respons ISA RP26.3
Electric Overhead Traveling Cranes for Steel Mill Service (AIR 6
Electric Overhead Traveling Cranes (1961) CM 1
Electric Power Apparatus (1962) ANS C37.1
Electric Power Connectors (1962) NEM SG1
Electric Power Distribution for Industrial Plants (1969) IEE 141
Electric Power Insulators (1961) ANS C29.1 NEM HV10
Electric Power Switches (1964) YSB E8
Electric Power Systems (1965) IEE 94
Electric Pressure Pumps for Use In Travel Trailers, Camp Ca IPM TSC14
Electric Railroads (1963) NMR RP60
Electric Railway Material (1931) USC R65
Electric Railway Motor and Controller Parts (1933) USC R145
Electric Railway Service (1967) AST A25
(Electric Railway) Parts (1935) USC R162
Electric Ranges Stoves + Ovens (1967) AHO ER-1
Electric Ranges (stoves) (69) ANS C33.53 UL 58
Electric Refrigerators and Freezers (1967) AHO HRF-1
Electric Refrigerators, Mechanically Operated (1956) ANS B38.2
Electric Resistance Welded Carbon Steel Boiler Tubes (BPVC) AME SA178
Electric Resistance Welded Steel Pipe (BPVC) (1968) AST A1 AME SA135
Electric Road Locomotives Unflanged Brake Shoe-Twenty Inch AAR MSRPF14
Electric Shock Fences (1962) ARE XYZ53
Electric Shuttle Cars (1969) NEM MM1
Electric Signal Lighting Devices (1968) SAE J578A
(Electric Signaling Equipment) (1964) FME 3011
Electric Signs (1966) ANS C33.35 UL 48
Electric Space-Heating Equipment (1968) UL 73
Electric Starters, Generators and Diode Rectified Alternato YSB E13
Electric Storage-Tank Water Heaters (1964) UL 174
Electric Supplementary Driving Lamps (1968) SAE J581
Electric Supplementary Passing Lamps (1968) SAE J582
Electric Supply and Communication Lines (1960) ANS C2.2
Electric Supply, Communication and Signal Circuits (1966) AAR CM13
Electric Switch Lamp (1948) AAR SM226
Electric Switch Locks (1953) AAR SM162
Electric Switch Locks (1966) AAR SM109
Electric Switching Locomotives (1947) AAR MSRPF13
Electric System Design Procedures (1960) /craft and Missi IEE 130
Electric Systems Guide Characteristics of Alternating Curre IEE 131
Electric Systems Guide Criteria For, Principal Subdivisions IEE 128
Electric Systems Guide Equipment Characteristics and Elec IEE 130
Electric Systems Guide Installation Practices (1960) IEE 129
Electric Tachometer: Magnetic Drag (indicator and Generator SAE 404BAS
Electric Toasters (1967) AHO DA-7
Electric Tools (1958) ANS B5.38
Electric Tools (69) ANS C33.49 UL 5
Electric Toys (1966) UL 696
Electric Traction Elevators (1962) NEL 1
Electric Traction Motor Axles Suitable for Gas-Electric and AAR MSRPD76
Electric Traction (railway Electrification) (1959) AAR EM106
Electric Train Line for Air Brake Control (1957) AAR EM10
Electric Train Line for Communication and Entertainment (1 AAR CM197
Electric Train Line for Communication and Entertainment (19 AAR EM12
Electric Train Line for Inter-Call Bell System-Receptacles AAR EM13
Electric Transmission (1953) Standard System of Nomencl AAR MSRPF4
Electric Truck - High Lift Order Picker (1968) ITA 3
Electric Truck and Battery Marking (1957) ITA 5
Electric Trucks, High Lift Order Picker (1968) ITA 2
Electric Warning Lights for Farms (1965) SAE J715 ASE S216

Automatic Temperature Controls for Surface-Type
23 Seamless and
Standard Specification for Seamless and
Specifications for (non
Waffle Bakers and Sandwich Grills
2) (1961) Splice,
ire Sizes 8 To 1/0 (1964) Splice,
wire Sizes 12 To 26 (1964) Splice,
64) Splice,
Model Railroad
6.4 Standard Specifications for
Standard Specifications for
el Pipe for High-Temperature S/ Standard Specification for
ice (1968) Standard Specification for
Standard Specifications for
Controllers for
ter Tubes for High Pressure Service (BPVC) (1968) AST A2/
l Tubing (1966) Standard Specification for
ter Tubes for High-Pressure Se/ Standard Specification for
ANS B036.13 Standard Specification for
bes (1965) Standard Specification for
condenser, Tubes (BPVC) (1968) AST A214, ANS B36.32
condenser Tubes (1966) ANS B03/ Standard Specification for
cification for Supplementary Requirements for Seamless and
iler and Superheater Tubes (BPVC) (1968) AST A250, ANS /
iler and Superheater Tubes (19/ Standard Specification for
fuel Oil Lines (1965) Standard Specification for
e-Type / Standard Specification for Plain End Seamless and
Specifications for
Guiding Principles for Selection of Reference Values for
(1968t) Specification for Impervious Steatite Ceramics for
Tentative Specifications for Alumina Ceramics for
Standard Graphic Symbols for
Standard Drafting for
Reference Designations for
Definitions of General (fundamental and Derived)
ay System Antennas and Passive Reflectors (1966)
us Insulators (1962) Standard
(1968) Standard Methods of Test for
of Testing and Tolerances for Jute Rove and Plied Yarn for
s (1957)
Specifications for
Recommended Practice for Epoxy Resins for Insulating
Occupancy of Buildings for Communication, Signal or Other
Standards for Used and Rebuilt
for Highly Reliable Soldered Connections In Electronic and
tandard Methods of Testing Vitrified Ceramic Materials for
Organic Solvent/ Standard Method of Test for Physical and
Packaging of
nmetallic Jacketed Cables In Troughs and the Protection of
1969) Dimensional and
l Lamp (1951) Standard Dimensional and
rt Fluorescent Lamp (1966) Standard Dimensional and
cidal Lamp (1951) Standard Dimensional and
start Fluorescent Lamp (1964) Standard Dimensional and
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tant Start Single Pin Hot Cathode Standard Dimensional and
2 Rapid Start) (1968) Dimensional and
17 Preheat Start) (1968) Dimensional and
Rapid Start) (1968) Start Fluorescent La/ Dimensional and
ed and One-Thousand Milliampere)/ Standard Dimensional and
T-Twelve and Pg-Seventeen Rapid/ Standard Dimensional and
t Start Single Pin Hot Cathode F/ Standard Dimensional and
tart Fluorescent Lamp (1961) Standard Dimensional and
nt Start Fluorescent Lamp (1962) Standard Dimensional and
ch Circular Rapid-Start Fluoresc/ Standard Dimensional and
start Fluorescent Lamp (1962) Standard Dimensional and
t Fluorescent Lamp (1966) Standard Dimensional and
t Start Fluorescent Lamp (1964) Standard Dimensional and
nt Start Single Pin Hot Cathode / Standard Dimensional and
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t-Twelve and Pg-Seventeen Rapid / Standard Dimensional and
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ant Start Single Pin Hot Cathode/ Standard Dimensional and
T-Twelve and Pg-Seventeen Rapid/ Standard Dimensional and
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Fluorescent Lamp (1966) Standard Dimensional and
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start Fluorescent Lamp (1966) Standard Dimensional and
cidal Lamp (1951) Standard Dimensional and
e Inch Circular Rapid Start Fluo/ Standard Dimensional and
tart Fluorescent Lamp (1951) Standard Dimensional and
five Inch Cold Cathode Fluoresce/ Standard Dimensional and

Electric Water Heaters (1967) NEM DC5
Electric Welded Low Alloy Steel Tubes (BPVC) (1968) AST A4 AME SA423
Electric Welded Low Alloy Steel Tubes (1965) ANS B036.45 AST A423
Electric) Farm Fence Construction (1968) ASE R250.2
(Electric) (1967) AHO DA-3
Electric, Permanent, Crimp Style, Moisture Resistant (class NSA 1390
Electric, Permanent, Crimp Style, Pre-Insulated (class 2) W NSA 1389
Electric, Permanent, Crimp Style, Pre-Insulated, (class 2) NSA 1388
Electric, Permanent, Crimp Style, Uninsulated (class 2) (19 NSA 1387
Electric, Traction Clearance and Track Centers (1963) NMR S6
Electric-Fusion (arc)-Welded Steel Plate Pipe (1968) ANS B3 AST A134
Electric-Fusion (arc)-Welded Wrought Iron Plate Pipe (1961) AST A419
Electric-Fusion-Welded Austenitic Chromium-Nickel Alloy Ste AST A358
Electric-Fusion-Welded Steel Pipe for High-Temperature Serv AST A155
Electric-Fusion-(arc)-Welded Steel Pipe (1968) ANS B36.9 AST A139
Electric-Motor-Driven Fire Pumps (1965) FME 1321
Electric-Resistance Welded Carbon Steel Boiler and Superhea AME SA226
Electric-Resistance-Welded Carbon and Alloy Steel Mechanica AST A513
Electric-Resistance-Welded Carbon Steel Boiler and Superhea AST A226
Electric-Resistance-Welded Carbon Steel Boiler Tubes (1966) AST A178
Electric-Resistance-Welded Carbon Steel Feedwater Heater Tu AST A557
Electric-Resistance-Welded Carbon Steel Heat Exchanger and AME SA214
Electric-Resistance-Welded Carbon Steel Heat-Exchanger and AST A214
Electric-Resistance-Welded Carbon Steel Tubular Products Fo AST A520
Electric-Resistance-Welded Carbon-Molybdenum Alloy-Steel Bo AME SA250
Electric-Resistance-Welded Carbon-Molybdenum Alloy-Steel Bo AST A250
Electric-Resistance-Welded Coiled Steel Tubing for Gas and AST A539
Electric-Resistance-Welded Steel Pipe for High Pressure Pip AST A523
Electric-Resistance-Welded Steel Pipe (1968a) AST A135
Electrical Standards (1962) IEE 3
Electrical and Electronic Applications AST D2757
Electrical and Electronic Applications (1965t) AST D2442
Electrical and Electronics Diagrams ANS Y32.2
Electrical and Electronics Diagrams (1966) ANS Y14.15
Electrical and Electronics Parts and Equipments (1968) ANS Y32.16
Electrical and Electronics Terms (1966) IEE 270
Electrical and Mechanical Characteristics for Microwave Rel EIA RS195-A
Electrical and Mechanical Characteristics of Indoor Apparat ANS C37.31
Electrical and Mechanical Properties of Magnetic Materials AST A344
Electrical and Packing Purposes (1958) ANS L014.44 /hods AST D681
Electrical and Photometric Measurements of Fluorescent Lamp IES LM9
Electrical Apparatus Lockers (1957) AAR EM8
Electrical Apparatus (locomotive Components) (1962) AAR EM101
Electrical Apparatus (1965) Joint AAR CM89
Electrical Apparatus (1968) EAS XYZ1
Electrical Applications (1966) / Criteria for Inspection ANS C99.1
Electrical Applications (1969) AST D116
Electrical Bells and Horns for Fire Protection (1965) FME 3150
Electrical Breakdown of Insulating Materials By Halogenated AST D2250
Electrical Cabinets, Cutout, Junction and Pull Boxes (1962) UL 50
Electrical Cable-Cord-Wire (1965) NSA 3417
Electrical Center Rooms (1965) Installation of No FIA XYZ7
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Electrical Characteristics of Eight Watt T-Five Bactericida ANS C78.1200
Electrical Characteristics of Eight-Watt T-Five Preheat Sta ANS C78.402
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Electrical Characteristics of Fifteen-Watt T-Eight Preheat ANS C78.404
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Electrical Characteristics of Four Watt T-Five Preheat Star ANS C78.400
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Electrical Characteristics of Relays (1966) NRY XYZ14
Electrical Characteristics of Seventy-Two Inch T-Eight Inst ANS C78.805
Electrical Characteristics of Seventy-Two Inch (1.5 Ampere) ANS C78.706
Electrical Characteristics of Seventy-Two Inch, T-Twelve In ANS C78.809
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nine Inch Cold Cathode Fluoresce/ Standard Dimensional and
t Inch Circular Rapid-Start Fluo/ Standard Dimensional and
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rescent Lamps (1968) Dimensional and
rescent Lamps (1968) Dimensional and
y (1968) Color Code for
mmended Practices and Standards Covering the Protection of
r Mills, Feed Mills and Grain Elevators (1963)
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Analysis of National
al Code) (1968) ANS C1 Equipment for General Use (national
Electrical Code (1968) ANS C1 Definitions In the National
cupancies, Locations, Conditions, and Equipment (national
wiring Design, Protection Methods, and Materials (national
trical Code) (1968) ANS C1 Communication Systems (national
Method for Testing or Checking
c7.44 Standard Method of Test for
Determination of Aluminum Alloy Tempers Through
ic Dissipator Additive (1969) Method of Test for
Standard Methods of Test for
Standard Method of Test for Resistivity of
up and Spread of Glass Yarn As Wrap (serving or Braid Over
Copper Conductors Having Concentric-Stranded Members, for
anded Copper Conductors Having Bunch Stranded Members, for
ard Specification for Bunch-Stranded Copper Conductors for
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-Sectional Areas of Awg Sizes of Solid Round Wires Used As
Code Words for Aluminum
ation for Soft Rectangular and Square Bare Copper Wire for
Brake and
Glossary of
Chip Detector,
(NWAHACC) (1967) Wiring and
Specification for Copper Thermit Welded
Solderless Wrapped
Seven Conductor
ing Cable Plug, Trailer Socket and Uniform Wiring Pattern/
Receptacle-Dummy Storage,
Plug, Grommet Sealing,
Tool Contact, Insertion-Extraction,
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sh (1967) Backshell,
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ive Finish (1966) Backshell,
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Backshell,
inish (1966) Backshell,
Five Conductor
-Bolt and Vise-Type) (1958)
Contacts, Crimp Type, for
Standard Test Procedure for Low Frequency (below 3 MHz)
Specification for Gold, Silver, Nickel
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Computing
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ed Wire and Cable for the Transmission and Distribution of
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ed Wire and Cable for the Transmission and Distribution of
insulated Wire and Cable for Transmitting and Distributing
Symbols for Units Used In Electrical Science and
tter Symbols for Quantities Used In Electrical Science and
(1958) Generators and
(other Than Coal) (/ Safety Rules for Installing and Using
Purged Enclosures for
Abbreviations/ Recommended Practice for Diagram Names for
Guide for the Design of

Electrical Characteristics of Twenty-Five Millimeter Ninety ANS C78.1104
Electrical Characteristics of Twenty-Five Millimeter Sixty- ANS C78.1106
Electrical Characteristics of Twenty-Two Watt, T-Nine, Eigh ANS C78.416
Electrical Characteristics of Twenty-Watt T-Twelve Preheat ANS C78.406
Electrical Characteristics of 60 Inch T 12 Rapid Start Fluo ANS C78.712
Electrical Characersitics of 84 Inch T 12 Rapid Start Fluo ANS C78.711
Electrical Circuits of Construction and Industrial Machiner SAE J821
Electrical Circuits (on Boats) (1965) Reco ABY E5
Electrical Code for Electrical Wiring and Apparatus In Flou MMF XYZ1
Electrical Code for One and Two Family Dwellings (1968) ANS NFP 70A
Electrical Code (1965) NEM 200
Electrical Code (1968) ANS C1 Definitions In the National E NFP 70
Electrical Code (1968) ANS C1 Special Occupancies, Location NFP 70
Electrical Code) (1968) ANS C1 / (1968) ANS C1 Special Oc NFP 70
Electrical Code) (1968) ANS C1 Communication Systems (natio NFP 70
Electrical Code) (1968) ANS C1 Equipment for General Use (n NFP 70
Electrical Components of Diesel-Electric Locomotives (1960) AAR EM66
Electrical Conductivity By Use of Eddy Currents (1963) ANS AST B342
Electrical Conductivity Measurement (1967) SAE 891ARP
Electrical Conductivity of Aviation Fuels Containing A Stat AST D2624
Electrical Conductivity of Water (1964) AST D1125
Electrical Conductor Materials (1965) ANS C007.24 AST B193
Electrical Conductors (1958) ANS L014.162 /est for Build- AST D1332
Electrical Conductors (1964) /ation for Rope-Lay Stranded AST B173
Electrical Conductors (1964) ANS C007.12 /r Rope-Lay Str AST B172
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Electrical Conductors (1965) ANS C007.10 Sta AST B105
Electrical Conductors (1965) ANS C007.36 /eters and Cross AST B258
Electrical Conductors (1968) AA XYZ25
Electrical Conductors (1968) ANS C7.9 Standard Specific AST B48
Electrical Connection Locations for Truck Tractor (1968) SAE J702A
Electrical Connection Terms (1966) SAE 914ARP
Electrical Connection, Remote Indicating (1964) SAE 843ARP
Electrical Connections for Heating and Air Conditioning SAC 2500
Electrical Connections (railway Electrification) (1959) AAR EM111
Electrical Connections (1963) EIA RS280
Electrical Connections, Solderless, Wire Wrapped (1969) SAE 2695AMS
Electrical Connector for Truck Trailer Jumper Cable (1968) SAE J560A
Electrical Connector for Truck Trailer Jumper Cable, Includ ATR E1
Electrical Connector (1960) NSA 1196
Electrical Connector (1964) NSA 1668
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Electrical Connectors for Automotive Type Trailers (1966) SAE J895
Electrical Connectors for Copper Conductors (unplated Split NEM SG14
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Electrical Contact Alloy (68) AST B477
Electrical Contact Materials (1965) AST B277
Electrical Contact Materials (1968) ANS Z155.16 AST B340
Electrical Demands for Farms (1965) ASE R294
Electrical Diagrams-Device Numbers-Functions (1966) FME 14-1
Electrical Distribution System (1957) AAR EM7
Electrical Energy (1962) NEM Wc05 Thermoplastic-Insulat IPC S-61-402
Electrical Energy (1965) NEM Wc03 Rubber-Insulat IPC S-19-81
Electrical Energy (1966) IPC S65-375 /ished-Cloth-Insulat NEM WC4
Electrical Energy (1968) IPC S-61-402 /rmoplastic-Insulat NEM WC5
Electrical Energy (1969) IPC S-19-81 Rubber NEM WC3
Electrical Engineering (1967) ANS Y10.19
Electrical Engineering (1968) IEE 80 Standard Le ANS Y10.5
Electrical Equipment for Stationary Diesel and Gas Engines DEM XYZ14
Electrical Equipment In and About Metal and Nonmetal Mines ANS M24.1
Electrical Equipment In Hazardous Areas (1964) MCA SG19
Electrical Equipment In Hazardous Locations (1967) NFP 496
Electrical Equipment of Rolling Stock (drawing, Symbols and AAR EM113
Electrical Equipment Terminals (1955) SAE 38AIR

Recommended Practice for Cleaning Methods for
o Reception or Other Communications From the Operation of
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ds of Testing Lacing Twines and Tapes Used As Harnesses In
Panel-Connector,
tandard Method of Sampling and Reduction To Test Weight of
cone Rubber - Lubricating Oil + Compression Set Resistant,
Polyester Film,
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ed (1965)
rolled Nickel-Chromium and Nickel-Chromium-Iron Alloys for
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e of Resistance With Temperature of Metallic Materials for
est of Nickel-Chromium and Nickel-Chromium-Iron Alloys for
accelerated Life Test of Iron-Chromium-Aluminum Alloys for
and Burner Configuration With Selection and Performance of
Standard for
accessories) (1968) Standard
Standard Lightweight Shock Testing Mechanism for

Recommended Practice for Classification of Areas for
Recommended Practice for
Recommended Practice for Classification of Areas for

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Specifications for Polyethylene Jacket for
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Standard Specification for Nitrogen Gas As An
Recommended Practice for Etching and Cleaning Copper-Clad
or Dielectric Breakdown Voltage and Dielectric Strength of
st for Complex Permittivity (dielectric Constant) of Solid
a (1967) ANS N4.1 Guide for Classifying
method of Test for Differential Wet Tracking Resistance of
eparation of Test Procedures for the Thermal Evaluation of
Standard Method of Test for Bond Strength of Plastics and
test for High-Voltage, Low-Current Arc Resistance of Solid
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f Test for Dust-And-Fog Tracking and Erosion Resistance of
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ethod of Test for Two-Six Ditertiary-Butyl Para-Cresol In
1966) Standard Specification for Continuity of Quality of
963) / Standard Specification for Continuity of Quality of
Standard Methods for Examination of
Tentative Method of Test for Copper In
r By the Drop-W/ Method of Test for Interfacial Tension of
(1966) Standard Method for Visual Examination of Used
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method of Test for Two.Six-Ditertiary-Butyl Para-Cresol In
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t Layer Type (1968) ANS C59.50 Standard Specification for
(1968t) Method for Oxidative Aging of
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pecification for Vinyl Chloride Plastic Pressure-Sensitive
fication for Tetrafluoroethylene Backed Pressure Sensitive
Tfe-Fluorocarbon (polytetrafluoroethylene) Resin
968) Method of Test for Bond Strength of
igrade and Above (1968) Standard Methods of Testing
tentative Method of Test for Thermal Endurance of Flexible
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gmented, Heat Shrinkable, (1967) Plastic Tubing,
ard Method of Test for Coefficient of Thermal Expansion of
9) Aircraft, Missile, and Space Equipment
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Electrical Installations At Oil Production Facilities (1966	API	RP500B
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Electrical Instruments In Hazardous Atmospheres (1960)	ISA	RP12.1
Electrical Insulated Wire and Cable (1967t) Tentative	AST	D1047
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Electrical Insulating Materials (1957) Guide for the Pr	IEE	98
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Electrical Insulating Petroleum Oils By Open-Beaker Method	AST	D1934
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Electrical Insulating Purposes (1968) ANS C59.61	AST	D2100
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Electrical Insulating Tape (1968t)	AST	D2301
Electrical Insulating Tape (1968t) Speci	AST	D2686
Electrical Insulating Tubing (1963)	USC	CS252
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Electrical Insulating Varnishes for One-Hundred Eighty Cent	AST	D1346
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Electrical Insulation Liquids of Petroleum Origin and Askar	AST	D1903
Electrical Insulation Tests, Recommended Practice for (196	IEE	135
Electrical Insulation (1961)	AST	D1080
Electrical Insulation (1962)	SAE	3629AMS
Electrical Insulation (1962) ANS C059.59 Standard Metho	AST	D1677

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Standard Methods of Testing Pasted Mica Used In Electrical Insulation (1963) AST D352
Standard Methods of Testing Vulcanized Fiber Used for Electrical Insulation (1963) AST D619
Thermal Endurance and Classification of Flexible Electrical Insulation (1963) NEM VF30
Continuous Filament Woven Glass Fabric Used In Flexible Electrical Insulation (1963) NEM VF40
ions for Vulcanized Fiber Sheets, Rods, and Tubes Used for Electrical Insulation (1963) ANS C059.29 /dard Specificat AST D710
Cotton Fabrics and Varnished Cotton Fabric Tapes Used for Electrical Insulation (1965) /ethods of Testing Varnished AST D295
Standard Methods of Testing Glass-Bonded Mica Used As Electrical Insulation (1965) ANS C059.41 AST D1039
rd Methods of Measuring Dimensions of Rigid Tubes Used for Electrical Insulation (1966) ANS C059.33 Standa AST D668
ard Methods of Measuring Dimensions of Rigid Rods Used for Electrical Insulation (1966) ANS C059.34 Stand AST D741
fications for Silicone Varnished Glass Cloth and Tape for Electrical Insulation (1966) ANS C059.38 Standard Speci AST D1459
Standard Methods of Testing Shellac Used for Electrical Insulation (1967) ANS C059.18 AST D411
esin-Coated Glass Fabrics and Glass Fabric Tapes Used for Electrical Insulation (1967) ANS C059.35 /ting Flexible R AST D902
pecifications for Orange Shellac and Other Indian Lacs for Electrical Insulation (1967) ANS C059.44 Standard S AST D784
s of Testing Solid Filling and Treating Compounds Used for Electrical Insulation (1967) ANS C059.45 Standard Method AST D176
Standard Methods of Testing Hydrocarbon Waxes Used for Electrical Insulation (1967) ANS C059.46 AST D1168
lymerizable Embedding Compounds Used For Electrical Insulation (1967) Standard Methods of Testing Po AST D1674
ethods of Testing Rigid Sheet and Plate Materials Used for Electrical Insulation (1968) AST D229
Specifications for Forced-Convection Laboratory Ovens for Electrical Insulation (1968) AST D2436
Specifications for Woven Glass Fabrics for Electrical Insulation (1968) AST D2518
Methods of Testing Flexible Treated Sleeving Used for Electrical Insulation (1968) AST D350
Specifications for Flexible Treated Sleeving Used for Electrical Insulation (1968) AST D372
Methods of Test for Thickness of Solid Electrical Insulation (1968) AST D374
d Methods of Sampling and Testing Untreated Paper Used for Electrical Insulation (1968) Standar AST D202
Testing Pressure-Sensitive Adhesive Coated Tapes Used for Electrical Insulation (1968) Standard Methods of AST D1000
aight-Cut and Bias-Cut Varnished Cotton Cloth and Tape for Electrical Insulation (1968) /ns for Black and Yellow Str AST D373
Standard Methods of Testing Laminated Tubes Used for Electrical Insulation (1968) ANS C59.14 AST D348
Standard Methods of Testing Laminated Round Rods Used for Electrical Insulation (1968) ANS C59.15 AST D349
Standard Methods of Testing Varnishes Used for Electrical Insulation (1968) ANS C59.30 AST D115
· Definitions of Terms Relating To Electrical Insulation (1968t) AST D1711
.Methods of Testing Bondable Silicon Rubber Tapes Used for Electrical Insulation (1968t) AST D2148
Methods of Testing Polymeric Films Used for Electrical Insulation (1968t) AST D2305
Methods of Testing Flexible Composite Materials Used for Electrical Insulation (1968t) AST D2381
lly Cured Silicon Rubber-Coated Glass Fabric and Tapes for Electrical Insulation (1968t) Specification for Fu AST D1931
ly Cured Silicone Rubber-Coated Glass Fabric and Tapes for Electrical Insulation (1968t) Methods of Testing Ful AST D1458
dard Methods of Testing Adhesives Relative To Their Use As Electrical Insulation (1969) Stan AST D1304
Plastic Tubing, Electrical Insulation, Flexible, Heat Shrinkable (1969) SAE 3582AMS
igid, Heat Shrinkable, (1967) Plastic Tubing, Electrical Insulation, Irradiated Polyolefin, Clear, Semi-R SAE 3639BAMS
Extruded Polytetrafluoroethylene-Tubing, Electrical Insulation, Light Wall, (teflon) (1965) SAE 3654AAMS
Plastic Tubing, Electrical Insulation, Overexpanded Heat Shrinkable (1969) SAE 3584AMS
Plastic Tubing, Electrical Insulation, Semi Rigid Heat Shrinkable (1969) SAE 3583AMS
Plastic Tubing, Electrical Insulation, Standard Wall Heat Shrinkable (1969) SAE 3586AMS
Extruded Polytetrafluoroethylene-Tubing, Electrical Insulation, Standard Wall, (teflon) (1963) SAE 3653CAMS
Plastic Tubing, Electrical Insulation, Thin Wall Heat Shrinkable (1969) SAE 3585AMS
Extruded Polytetrafluoroethylene-Tubing, Electrical Insulation, Thin Wall, (teflon) (1961) SAE 3655AMS
(1969) Plastic Tubing, Electrical Insulation, Very Flexible Heat Shrinkable Clear SAE 3588AMS
Plastic Tubing, Electrical Insulation, Very Flexible Pigmented (1969) SAE 3587AMS
vices Used In the Control of Roadway Lightin/ Physical and Electrical Interchangeability of Light-Sensitive Control De NEM SH16
rd Graphic Electrical Wiring Symbols for Architectural and Electrical Layout Drawings (1962) Standa ANS Y32.9
Symbols for Marking Electrical Leads and Ports On Fluid Power Valves (1968) NFU T35682
Standard Maximum Electrical Leakage of Dictating Machines (1954) ANS X2.5.17
s (1961) Electrical Lighting and Wiring for Commercial Vehicle Bodie ATR E3
Recommended Practice and Standard Form for Electrical Logs (records) (1967) API 31
Standard Brushes for Electrical Machines (1962) ANS C064.1 NEM CB1
Specifications for Portable Electrical Marker Light Service (1957) AAR EM9
or Devices (1961) NEM Sk056 Temperatures for Electrical Measurement and Rating Specification Semiconduct EIA RS253
Guide for Electrical Measurement of Fluorescent Lamps (1955) ANS C78.375
pparatus (Voltage Measurements) (1955) IEE 120 Electrical Measurements In Power Circuits Instruments and A AME PTC19.6
Master Test Code for Electrical Measurements In Power Circuits (1955) IEE 120
Standard Electrical Measuring and Controlling Instrumentation (1964) ANS C39.5
Standard Automatic Null-Balancing Electrical Measuring Instruments (1966) ANS C39.4
Electrical Metallic Tubing (1942) UL 797
Standard Fittings for Rigid Metal Conduit and Electrical Metallic Tubing (1963) ANS C80.4
Standard for Electrical Metallic Tubing, Zinc Coated (1966) ANS C80.3
t for Corrosivity of Water In the Absence of Heat Transfer (Electrical Methods) (1969t) Methods of Tes AST D2776
Manufactured Electrical Mica (1965) NEM ME1
Design, Construction and Operation of Electrical or Mechanical Fuel Pumps for Boats (1966) YSB E32
ocations (1966) ANS C33.27 Standard Electrical Outlet Boxes and Fittings for Use In Hazardous L UL 86
Safety Standards for Electrical Outlet Boxes and Fittings (1969) UL 14
cification Terminology for Aerospace Test Transducers With Electrical Output (1963) Nomenclature and Spe ISA RP37.1
ent and Presentation (1966) Electrical Parameters of Ferrite Transformer Cores Measurem MPI 24-66
ves) (1959) Specification for Electrical Parts Solvent Cleaner (diesel Electric Locomoti AAR EM96
s (channels Two - Through Eighty-Three (1961) Electrical Performance for Television Broadcast Transmitter EIA RS240
(1955) Electrical Performance Standards for Broadcast Transmitters EIA TR101-A
Ion Camera 525/60 Interlaced 2&1 (1966) ANS C104.2 Electrical Performance Standards for Closed Circuit Televis EIA RS-330
Roadcast Transmitters (Eighty-Eight Megacycles) (1954) Electrical Performance Standards for Frequency Modulation B EIA TR107
ities (1967) Electrical Performance Standards for Television Relay Facil EIA RS250-A
10 Facilities (1957) Electrical Performance Standards-Monochrome Television Stud EIA RS170
Electrical Plastic Tubing (EPT) Conduit and Fittings (1967) NEM TC2
Standard for Electrical Power Insulators (1961) ANS C29.1
Test Methods for Electrical Protection of Railroad Radio and Inductive Carri AAR CM168
er Antenna Systems, Microwave Relay/ Specification for the Electrical Protection of the Communication Plant for Voltag AAR CM152
es In Excess of 2900 Volts Rms To G/ Specification for the Electrical Protection of the Communication Plant (1952) AAR CM151
Specification for the Electrical Purposes (bus Bar) (1968) ANS C7.27 AST B236
Standard Specification for Aluminum Bar for Electrical Purposes (bus Conductors) (1968) ANS C7.45 /nu AST B317
m-Alloy Extruded Bar, Rod, Pipe, and Structural Shapes for Electrical Purposes (1951) ANS C059.39 AST D335
Standard Specifications for Woven Cotton Tapes for Electrical Purposes (1957) ANS C059.58 Standa AST D1118
rd Method of Test for Magnetic Rating of Asbestos Used for

Standard Specification for Aluminum Wire, Ec-H 19, for	Electrical Purposes (1960) ANS C7.20		AST	B230
ard Specification for Aluminum Wire, Ec-H 16 or -H 26, for	Electrical Purposes (1961) ANS C7.35	Stand	AST	B262
ard Specification for Aluminum Wire, Ec-H 14 or -H 24, for	Electrical Purposes (1961) ANS C7.42	Stand	AST	B323
for Lead-Coated and Lead-Alloy-Coated Soft Copper Wire for	Electrical Purposes (1963) ANS C007.15	/rd Specification	AST	B189
Specification for Tinned Soft or Annealed Copper Wire for	Electrical Purposes (1963) ANS C007.4	Standard	AST	B33
Standard Specification for Aluminum Rolled Rods for	Electrical Purposes (1964) ANS C007.23		AST	B233
or Tinned Hard-Drawn and Medium-Hard Drawn Copper Wire for	Electrical Purposes (1964) ANS C007.37	/d Specification F	AST	B246
Standard Specification for Hot-Rolled Copper Rods for	Electrical Purposes (1965) ANS C007.7		AST	B49
Specification for Aluminum-Alloy 5005-H19 Wire for	Electrical Purposes (1967)		AST	B396
Specification for Aluminum-Alloy 6201 T 81 Wire for	Electrical Purposes (1967)		AST	B398
ndard Specifications for Friction Tape for General Use for	Electrical Purposes (1967)	Sta	AST	D69
pecification for Aluminum Rectangular and Square Wire for	Electrical Purposes (1969) ANS C7.43	Standard S	AST	B324
	Electrical Rating Systems for Electron Tubes (1963)		EIA	RS239-A
ypes) (1964) Standard Direct-Acting	Electrical Recording Instruments (switchboard and Portable		ANS	C39.2
Measurement of	Electrical Relay Characteristics - Test Procedures (1968)		NRY	XYZ3
receiving Equipment On Locomotives,/ Specification for the	Electrical Requirements of Radiotelephone Transmitting and		AAR	CM202
Standard Method of Test for Thermoelectric Power of	Electrical Resistance Alloys (1965) ANS Z155.4		AST	B77
Corrosion, Heat, and	Electrical Resistance Alloys (1968)		SAE	J470A
Recommended Test Method for Magnetic Tape	Electrical Resistance Coating (1967) ANS C83.36		EIA	RS342
Chemical Treatment - Aluminum Base Alloys (low	Electrical Resistance Coating) (1966)		SAE	2474AAMS
Method for Determining the	Electrical Resistance of Asphalt Pipe-Line Coating (1962)		AI	XYZ9
Determining the	Electrical Resistance of Asphalt Pipe-Line Coating (1967)		AI	XYZ3
eratures (1966) Standard Method of Test for	Electrical Resistance of Ceramic Materials At Elevated Temp		AST	D1829
Standard Method of Test for	Electrical Resistance of Conductive Ceramic Tile (1966)		AST	C483
teristics of Metallic Materials In Cathode Sleeve Form By	Electrical Resistance (1966) /test for Sublimation Charac		AST	F278
Synthetic Rubber -	Electrical Resistant - Chloroprene Type, 65-75 (1965)		SAE	3210BAMS
Standard Method of Test for Determination of	Electrical Resistivity of Cemented Tungsten Carbides (1967		AST	B421
	Electrical Resistivity of Fabrics (1969)		ATC	76
	Electrical Resistivity of Yarns (1969)		ATC	84
Recommended Practice for	Electrical Rotating Equipment (1960)		AAR	EM62
Maintenance of Electrical Utilization Equipment (national	Electrical Safety Code (1941) /s for the Installation and		ANS	C2.3
National	Electrical Safety Code (1948)		ANS	C2
or the Operation of Electric Equipment and Lines (national	Electrical Safety Code) (1939)	Safety Rules F	ANS	C2.4
Rules for the Radio Installations (national	Electrical Safety Code) (1940)		ANS	C2.5
Symbols for Units Used In	Electrical Science and Electrical Engineering (1967)		ANS	Y10.19
Standard Letter Symbols for Quantities Used In	Electrical Science and Electrical Engineering (1968) IEE 80		ANS	Y10.5
Letter Symbols for Units Used In	Electrical Science + Engineering (1967) ANS Y10.1.		IEE	260
	Electrical Service Equipment (1961)		UL	69
Standard Methods of Test for Conducting Paths In	Electrical Slate (1940) ANS C059.43		AST	D273
Coated	Electrical Sleeving (1962)		NEM	VS1
Recommended Practice for Volume Measurements of	Electrical Speech and Program Waves (1953) ANS C16.5		IEE	152
	Electrical Standard for Metalworking Machine Tools (1969)		NFP	79
	Electrical Standard for Resistance Welding Equipment (1962)		RWM	XYZ9
)	Electrical Standards for General Purpose Machine Tools (196		NMT	EGP-1
	Electrical Standards for Mass Production Equipment (1967)		NMT	EMP-1
Model Railroad	Electrical Standards (1961)		NMR	S9
Recommended Practice for Specifying Service Conditions In	Electrical Standards (1969)		IEE	97
Standard Specifications for Flat-Rolled	Electrical Steel (1964)		AST	A345
ods for Chemical Analysis of Carbon Steel, Low Al/ Silicon	Electrical Steel, Ingot Iron, and Wrought Iron (1968t) Meth		AST	E350
Method of Test for Stability of Insulating Oils Under	Electrical Stress (Merrell Test) (1968t)		AST	D2298
am/ Principles and Practices for Inductive Coordination of	Electrical Supply and Communication Systems Association of		AAR	CM172
es and Practices for the Inductive Coordination of Railway	Electrical Supply Facilities and the Communication Faciliti		AAR	CM171
Safety Rules for the Installation and Maintenance of	Electrical Supply Stations (1941)		ANS	C2.1
Recommended Practice for	Electrical Surface Oil Well Pumping Equipment (1959)		API	11H
	Electrical Switch Lockout Procedure (1961)		MCA	SG8
Recommended Practice for Graphic	Electrical Symbols for Drawings (1965)		AAR	EM114
Model Railroad	Electrical Symbols (1960)		NMR	RP41.1
Aircraft	Electrical System Maintenance (1968)		NFP	410A
Motorcycle and Motor Driven Cycle	Electrical System (maintenance of Design Voltage) (1969)		SAE	J392
Standard Installations of Plumbing, Heating, and	Electrical Systems In Travel Trailers (1963)		ANS	A119.2
	Electrical Systems for Commercial Buildings (1964)		IEE	241
Standard for Essential	Electrical Systems for Hospitals (1967)		NFP	76
Installation of Plumbing, Heating and	Electrical Systems In Mobile Homes (1968)		ANS	A119.1
Practices and Standards Covering Alternating Current (ac)	Electrical Systems On Boats (1966)	Recommended	ABY	E8
Recommended Practice for Trailer	Electrical Systems On Boats (1969)		BIA	XYZ49
Recommended Practice for Engine	Electrical Systems On Boats (1969)		BIA	XYZ8
Specifying Demonstrations, Completed	Electrical Systems (1967)		CSI	1601
Voltages for Diesel	Electrical Systems (1968)		SAE	J539
Nomenclature - Automotive	Electrical Systems (1968)		SAE	J831
Recommended Practice for Boat	Electrical Systems (1969)		BIA	XYZ11
ion Requirements and Installation of Plumbing, Heating and	Electrical Systems (1969) ANS A119.1 /esign and Construct		NFP	501B
erature Glass Cloth Pressure Sensitive	Electrical Tape (1968) Standard Specification for High-Temp		AST	D2754
Stud-High Temperature	Electrical Terminal Block (1961)		NSA	1065
	Electrical Terminals - Blade Type (1968)		SAE	J858
	Electrical Terminals - Eyelet and Spade Type (1968)		SAE	J561A
	Electrical Terminals - Pin and Receptacle Type (1968)		SAE	J928
	Electrical Terms and Symbols of Industrial Trucking (1968)		ITA	1
Standard Definitions of	Electrical Terms (air Transportation) (1956)		ANS	C42.41
Standard Definitions of	Electrical Terms (communication) (1957)		ANS	C42.65
cs) (1957) Standard Definitions of	Electrical Terms (electrobiology Including Electrotherapeut		ANS	C42.80
Standard Definitions of	Electrical Terms (electrochemistry and Electrometallurgy)		ANS	C42.60
Standard Definitions of	Electrical Terms (electromechanical Devices) (1959)		ANS	C42.45
Standard Definitions of	Electrical Terms (electron Devices) (1957)		ANS	C42.70
(1957) Standard Definitions of	Electrical Terms (generation, Transmission and Distribution		ANS	C42.35
Standard Definitions of	Electrical Terms (group Transportation) (1956)		ANS	C42.40
Standard Definitions of	Electrical Terms (illuminating Engineering) (1956)		ANS	C42.55

	Standard Definitions of	Electrical Terms (industrial Control Equipment) (1957)	ANS	C42.25
957)	Standard Definitions of	Electrical Terms (instruments, Meters and Meter Testing) (1	ANS	C42.30
	Standard Definitions of	Electrical Terms (land Transportation) (1956)	ANS	C42.42
	Standard Definitions of	Electrical Terms (marine Transportation) (1956)	ANS	C42.43
	Standard Definitions of	Electrical Terms (mining) (1957)	ANS	C42.85
	Standard Definitions of	Electrical Terms (miscellaneous) (1957)	ANS	C42.95
	Standard Definitions of	Electrical Terms (rotating Machinery) (1957)	ANS	C42.10
	Standard Definitions of	Electrical Terms (switchgear) (1957)	ANS	C42.20
rectifiers) (1958)	Standard Definitions of	Electrical Terms (transformers, Regulators, Reactors, and	ANS	C42.15
iquid Dielectric (196/	Tentative Methods for Preparing and	Electrical Testing of Insulating Paper Impregnated With A L	AST	D2413
	Instructions Governing the Maintenance, Inspection and	Electrical Testing of Linemens Rubber Gloves (1937)	AAR	CM45
t for Continuity of Coatings In Glassed Steel Equipment	By	Electrical Testing (1967) Method of Tes	AST	C536
rical Insulating Materials and Thermosetting Laminates for		Electrical Testing (1968t) /nd Cleaning Copper-Clad Elect	AST	D1825
	Bituminized-Fibre Conduits and Fittings for	Electrical Use (1967)	NEM	BC1
y Co/ Safety Rules for the Installation and Maintenance of		Electrical Utilization Equipment (national Electrical Safet	ANS	C2.3
		Electrical Warm Air Heating (NWAHACC) (1967)	SAC	500
	Requisites for Compound for Impregnation of	Electrical Windings (1946)	AAR	SM171
	Requisites for Varnish for Treatment of	Electrical Windings (1946)	AAR	SM174
	Component Standard for	Electrical Wire Assemblies Vehicle Air Conditioners (1967)	AAC	307
	Interconnecting Devices,	Electrical Wire Terminating (1970)	NSA	1748
and Grain Elevators (1963)	Electrical Code for	Electrical Wiring and Apparatus In Flour Mills, Feed Mills	MMF	XYZ1
layout Drawings (1962)	Standard Graphic	Electrical Wiring Symbols for Architectural and Electrical	ANS	Y32.9
Tension Cable Thermosetting Insulation Used In Automotive		Electrical Wiring (1968) Low	SAE	J878
	Specifications for	Electrical Workers: Insulating Safety Headgear (1961)	EEI	API
	Cable, Special Purpose, Electrical: Wire,	Electrical (ignition, High-Tension) (1964)	SAE	654AS
	Gasket, Dummy Stowage Receptacle,	Electrical (1960)	NSA	950
	Terminal Board-Assembly-Molded-In Screw	Electrical (1961)	NSA	191
	Post, Binding-Terminal Board,	Electrical (1961)	NSA	192
	Bolt-Hex Head, Brass,	Electrical (1962)	NSA	467
	Washer, Nometallic-Insulating,	Electrical (1969)	NSA	549
ool Control (1969)		Electrical + Construction Standards for Numerical Machine T	EIA	RS281A
	Armor Wire, Round	(Electrical) Zinc-Coated (galvanized) (1956)	FSW	XYZ5
	Core Wire	(Electrical) (1956)	FSW	XYZ30
	Connector, Plug,	Electrical, Bayonet Coupling (1967)	NSA	1653
	Connector, Plug,	Electrical, Bayonet Coupling, Conductive Finish (1967)	NSA	1702
	Connector, Receptacle,	Electrical, Flange Mount, Thread Coupling (1965)	NSA	1641
h (1966)	Connector, Receptacle,	Electrical, Flange Mount, Thread Coupling, Conductive Finis	NSA	1692
3)	Cable,	Electrical, Flat Conductor, Flexible-300 Volts, Copper (196	NSA	729
	Panel-Connector,	Electrical, for #6 Posts, (1950)	NSA	17
	Panel-Connector,	Electrical, for #8 and #10 Posts, (1950)	NSA	18
	Eyelet, Metallic,	Electrical, Funnel, (1965)	NSA	1386
	Connector, Receptacle,	Electrical, Hermetic, Flange Mount, Thread Coupling (1966)	NSA	1683
(1966)	Connector, Receptacle,	Electrical, Hermetic, Narrow Flange Mount, Bayonet Coupling	NSA	1680
1966)	Connector, Receptacle,	Electrical, Hermetic, Single-Hole Mount, Bayonet Coupling (	NSA	1679
966)	Connector, Receptacle,	Electrical, Hermetic, Single-Hole Mount, Thread Coupling (1	NSA	1682
	Connector, Receptacle,	Electrical, Hermetic, Solder Mount, Bayonet Coupling (1966)	NSA	1678
	Connector, Receptacle,	Electrical, Hermetic, Solder Mount, Thread Coupling (1966)	NSA	1681
neral Purpose (for 105 Degree C Service) (1961)	Wire,	Electrical, Insulated Copper Solid Conductor Hook-Up and Ge	NSA	1391
d General Purpose (for 200 Degree C Service) (1961)	Wire,	Electrical, Insulated, Copper, High Temperature, Hook-Up An	NSA	703
(for 105 Degree C Service) (1961)	Wire,	Electrical, Insulated, Copper, Hook-Up, and General Purpose	NSA	702
degree C Maximum Temperature/ Connectors, General Purpose,		Electrical, Miniature Circular, Environment Resisting, 200	NSA	1599
	Connector, Receptacle,	Electrical, Narrow Flange Mount, Bayonet Coupling (1967)	NSA	1650
ve Finish (1967)	Connector, Receptacle,	Electrical, Narrow Flange Mount, Bayonet Coupling, Conducti	NSA	1699
	Sheet and Strip, Steel-Flat Rolled	Electrical, Oriented-Completely Processed (1966)	SAE	7716AMS
	Contact,	Electrical, Pin (1970)	NSA	1749
	Eyelet, Metallic,	Electrical, Printed Circuit Board, Funnel Type (1965)	NSA	1453
specification for (1965)	Connectors,	Electrical, Rectangular, Flexible Flat Cable Type, General	IP	FC218
	Connector, Receptacle,	Electrical, Single-Hole Mount, Bayonet Coupling (1967)	NSA	1652
Finish (1967)	Connector, Receptacle,	Electrical, Single-Hole Mount, Bayonet Coupling, Conductive	NSA	1701
	Connector, Receptacle,	Electrical, Single-Hole Mount, Thread Coupling (1965)	NSA	1642
finish (1966)	Connector, Receptacle,	Electrical, Single-Hole Mount, Thread Coupling, Conductive	NSA	1693
	Connector, Plug,	Electrical, Thread Coupling (1965)	NSA	1643
	Connector, Plug,	Electrical, Thread Coupling, Conductive Finish (1966)	NSA	1694
	Plate, Wall,	Electrical, Weatherproof (1961)	NSA	1544
	Connector, Receptacle,	Electrical, Wide Flange Mount, Bayonet Coupling (1967)	NSA	1651
Finish (1967)	Connector, Receptacle,	Electrical, Wide Flange Mount, Bayonet Coupling, Conductive	NSA	1700
l (1969)	Interconnecting Devices,	Electrical, Wire Terminating Blocks, Feedthru, Environmenta	NSA	1818
9)	Interconnecting Device,	Electrical, Wire Terminating Blocks, Spacer (feedthru) (196	NSA	1822
(1969)	Interconnecting Devices,	Electrical, Wire Terminating, Blocks, Spacer (non-Feedthru)	NSA	1821
non-Feedthru, Contact Size (1969/	Interconnecting Devices,	Electrical, Wire Terminating, Bussing Arrangement, Blocks,	NSA	1823
non-Feedthru, Contact Size 16 (1/	Interconnecting Devices,	Electrical, Wire Terminating, Bussing Arrangement, Blocks,	NSA	1824
non-Feedthru, Contact Size 12 (1/	Interconnecting Devices,	Electrical, Wire Terminating, Bussing Arrangement, Blocks,	NSA	1825
feedthru, Contact Size 20 W1969)	Interconnecting Devices,	Electrical, Wire Terminating, Bussing Arrangement, Blocks,	NSA	1826
feedthru, Contact Size 12 (1969)	Interconnecting Devices,	Electrical, Wire Terminating, Bussing Arrangement, Blocks,	NSA	1828
(1969)	Interconnecting Devices,	Electrical, Wire Terminating, Holder Assy, Blocks, Feedthru	NSA	1820
thru (1969)	Interconnecting Devices,	Electrical, Wire Terminating, Holder Assy, Blocks, Non-Feed	NSA	1819
	Screw-Post, Connector Panel,	Electrical, (1950)	NSA	20
	Strip-Insulating, Base Connector Panel,	Electrical, (1950)	NSA	22
	Sheet and Strip-Steel, Flat-Rolled	Electrical, (1957)	SAE	7711AMS
	Sheet and Strip-Steel, Flat-Rolled	Electrical, (1957)	SAE	7712AMS
	Sheet and Strip-Steel, Flat-Rolled	Electrical, (1957)	SAE	7714AMS
	Sheet and Strip-Steel, Flat-Rolled	Electrical, (1957)	SAE	7715AMS
l, And/ Methods for Chemical Analysis of High Temperature,		Electrical, (1968t) Magnetic, and Other Similar Iron, Nicke	AST	E354
ntal (1969)	Interconnecting Devices,	Electrical,wire Terminating Blocks, Non-Feedthru, Environme	NSA	1817
eedthru, Contact Size 16 (1969)	Interconnecting Devices,	Electrical,wire Terminating, Bussing Arrangement, Blocks, F	NSA	1827
	Steel Castings Investment,	Electrical-Industion Melted, Annealed (1963)	SAE	5210AMS

Cement Mortar (1962)

968) Standard Method of Test for Volume Resistivity of

Safety Standards for
ters) (1967)

d Service Establishments Using D/ Commercial Gas Fired and
963) Pitot or Pitot-Static Pressure Tubes,
Airspeed Tubes

l Use) (1960) Signalling Apparatus (heavy Duty

Marine
toilet for Travel Trailers (1966) Self-Contained,
(1964) Marine

rds for Heavy Duty Industrial and Commercial Draw Bar Type
lectric Machinery Forming A Part of the Power Equipment On
Fabricated
Signalling Apparatus
Cable, Special Purpose,
Standard Code for
Fundamentals of
Redwood Insulation: Heat, Sound and
Standard Quantities and Units Used In
Recommended Practice On Static
recommended Practice for Outline Covering Method of Making
Recommended Practice for Clearance of Third-Rail (railway
specification for Stud Terminal Copper Rail Bonds (railway
determining Rail Bond Sizes for Electric Traction (railway
for Copper Thermit Welded Electrical Connections (railway
for Rail-Head Pin-Type Bonds and Track Connectors (railway
Welded Type Rail Head U-Bonds and Extended Bonds (railway
type Welded Rail-Head Bonds and Track Connections (railway
covering Method of Making Electrification Studies (railway
nstruction, and Adjacent Permanent Way Structures (railway
lead Acid Stationary Storage Battery (plates of Pure Lead,
7) Component Standard for
recommended Practice for the Inspection and Maintenance of
Specification for
ractices) (1947) Mechanical and
Specification for
actices) (1953)

Specification for
Specification for
Specification for Lubricant for Use In
Dry-Pipe
ater (1957) Standard Procedures for Calibration of
Standard Methods for Measurement of
Standard Definitions of Electrical Terms
Recommended Practice for Conventions Applicable To
Standard Method of Test for Oxygen Impurity In Nitrogen
ts (1959)
and Less, Direct Current) (pumped Type) (1953)
and Less, Direct Current) (sealed-Tube Type) (1953)
Standard Definitions of Electrical Terms
Safety Guidelines for Insect
r Metals Using Conventional Spot Welding (1963)
Forgings + Mechanical Tubing- Premium Quality, Consumable
Bars, Forgings, Rings + Mechanical Tubing- Consumable
Bars, Forgings, and Rings, Consumable
Plate, Sheet and Strip- Quality, Consumable
Forgings, Mech Tubing + Rings Premium Quality, Consumable
forgings, + Mechanical Tubing- Premium Quality, Consumable
Polluted Waters and Industrial Wastes (glass
kel Base Solution + Precipitation Heat Treated, Consumable
Bars, Nickel Base Consumable
ckel Base Stabilized and Precipitation Treated Consumable
Plate, Sheet, and Strip, Nickel Base Consumable
Bars and Forgings, Nickel Base- Consumable
Bars and Forgings, Nickel Base Consumable
orgings and Rings, Nickel Solution Heat Treated Consumable
Plate, Sheet and Strip-Nickel Base- Consumable
(1967) Bars, Forgings, and Rings, Nickel Base Consumable
f (1967/ Bars, Forgings and Rings, Nickel Base, Consumable
(968) Plate, Sheet and Strip, Nickel Base Consumable
Wire, Alloy, Welding-Nickel Base, Consumable
lted (1967) Plate Sheet and Strip, Nickel Base, Consumable

n Multiple Unit Semic/ Numbering of Electrodes In Multiple
Plate, Sheet and Strip- Consumable
rs, Wire, and Forgings Premium Bearing Quality, Consumable
ings, Mechanical Tubing Premium Bearing Quality Consumable
ings, Mechanical Tubing Premium Bearing Quality Consumable
Bars and Forgings- Consumable
forgings and Mechanical Tubing Premium Quality, Consumable

Electrically Actuated Transmitters (1964) UL 632
Electrically Conductive Ceramic Tile In Conductive Portland TIC XYZ2
Electrically Conductive Floorings (69) ANS A148.1 UL 79
Electrically Conductive Rubber and Rubber-Like Materials (1 AST D991
Electrically Heated Bed Coverings (blankets) (1968) UL 964
Electrically Heated Bed Coverings (blankets, Sheets, Comfor AHO DA-2
Electrically Heated Hot Water Generating Equipment (for Foo NSF 5
Electrically Heated (turbine Powered Sub-Sonic Aircraft) (1 SAE 390AS
Electrically Heated (1960) SAE 393AAS
Electrically Illuminated Frames (1965) ANS C033.19 UL 368
Electrically Illuminated Scales (1966) ANS C033.16 UL 466
Electrically Operated Audible Signalling Devices for Genera NEM SB27
Electrically Operated Pumps for Non-Flammable Liquids (1968 YSB E14
Electrically Operated Recirculating, Chemically Controlled IPM TSC12
Electrically Operated Shutoff Valves for Flammable Liquids YSB E17
Electrically Operated Valves (1955) UL 429
Electrically Powered Door Operator (1968) Minimum Standa DOR XYZ1
Electrically Propelled Railway Cars, Locomotives, and Coach IEE 11
Electrically Welded Steel Waterpipe (1966) AWW C201
(Electrically-Operated Home-Fire Alarm Systems) (1964) NEM SB2
Electrical: Wire, Electrical (ignition, High-Tension) (1964 SAE 654AS
Electricity Metering (1965) ANS C12
Electricity (signaling Principles and Practices) (1957) AAR XYZ32
Electricity (1964) CRA 2D2-6
Electricity (1966) ANS C61.1
Electricity (1966) NFP 77
Electrification Studies (railway Electrification) (1959) AAR EM103
Electrification) (1959) AAR EM104
Electrification) (1959) AAR EM107
Electrification) (1959) Method of AAR EM106
Electrification) (1959) Specification AAR EM111
Electrification) (1959) Specification AAR EM109
Electrification) (1959) Specification for AAR EM108
Electrification) (1959) Specification for Thermit AAR EM110
Electrification) (1959) /ecommended Practice for Outline AAR EM103
Electrification) (1959) /ines for Pantograph, Catenary Co AAR EM105
Electro-Chemically Formed, In Combination With Plates of A AAR SM19
Electro-Magnetic Clutches for Vehicle Air Conditioners (196 AAC 310
Electro-Mechanical Air Conditioning Equipment (1955) AAR EM20
Electro-Mechanical Interlocking Machine (1953) AAR SM193
Electro-Mechanical Interlocking (signaling Principles and P AAR XYZ27
Electro-Pneumatic Car Retarder (1957) AAR SM254
Electro-Pneumatic Interlocking (signaling Principles and Pr AAR XYZ28
Electro-Pneumatic Skate Operating Mechanism (1950) AAR SM258
Electro-Pneumatic Switch Operating Mechanism (1953) AAR SM30
Electro-Pneumatic Valves and Cylinders (1949) AAR SM247
Electroac Valve-Globe Model B (1950) FME 2-38
Electroacoustic Transducers Particularly Those for Use In W ANS Z24.24
Electroacoustical Characteristics of Hearing Aids (1960) ANS S3.3
(Electrobiology Including Electrotherapeutics) (1957) ANS C42.80
Electrochemical Measurements In Corrosion Testing (1968) AST G3
(Electrochemical Method) (1966) AST D2223
Electrochemical Processing Semiconductor Rectifier Equipmen NEM RI6
Electrochemical Rectifier Units (seven Hundred-Fifty Volts NEM 225
Electrochemical Rectifier Units (seven-Hundred-Fifty Volts NEM 226
(Electrochemistry and Electrometallurgy) (1956) ANS C42.60
Electrocuting Materials (1955) NIE XYZ1
Electrode Materials for Spot Welding, Similar and Dissimila RWM XYZ10
Electrode Melted Annealed (1968) Bars, SAE 6526AMS
Electrode Melted (1967) SAE 5654AMS
Electrode Melted (1967) SAE 5659BAMS
Electrode Melted, Annealed (1968) SAE 6546AAMS
Electrode Melted, Annealed (1968) Bars, SAE 6541AAMS
Electrode Melted, Annealed (1968) Bars, SAE 6542AAMS
Electrode Method) (1955) ALC M5
Electrode or Vacuum Induction Melted (1967) /d Rings, Nic SAE 5663BAMS
Electrode or Vacuum Induction Melted B(1967) SAE 5669AMS
Electrode or Vacuum Induction Melted (1964) /forgings, Ni SAE 5751AAMS
Electrode or Vacuum Induction Melted (1965) SAE 5598AMS
Electrode or Vacuum Induction Melted (1966) SAE 5661AAMS
Electrode or Vacuum Induction Melted (1967) SAE 5660CAMS
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nthetic Detergents) (1957) Phosphates,	Electrometric Method of Soap and Soap Products (soap and Sy	AOC	DA20B
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cate Slage) (1965) Method of Analysis (mechanical and
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ium and Nickel-Chromium-Iron Alloys for Electrical Heating
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Specifications for
Electric Traction
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wiring and Apparatus In Flour Mills, Feed Mills and Grain
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ces (national Building Code) (1967)
n Interchange (1967) Standard
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Survey of Operating Practices With Propeller Ice
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968) Nut, Blind,
Nut, Blind,
Nut, Blind,
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Electroplating (1969) Recommende AST B252
Electrostatic Clinging of Fabrics (fabric To Metal Test) (1 ATC 115
Electrostatic Precipitators (1961) FME 7-77
Electrostatic Precipitators (1964) IGC XYZ1
Electrostatographic Devices (1965) IEE 224
Electrotherapeutics (1957) Standard ANS C42.80
Element Cleaning Methods (1964) SAE 725ARP
Element Cleaning Methods (1965) SAE 787AIR
Element Cleaning (1965) Method for Evaluating Eff SAE 849ARP
Element Connection Locations (1965) SAM GEN2.1
Element Connection Locations (1965) Nomencl SAM GEN2
Element Relay (thermal Type) (1944) AAR SM2
Element Relay (tractive Armature Type) (1942) AAR SM1
Element (iron Constantan) (1948) SAE 196AS
Element (resistance Bulb Type) (1948) SAE 234AS
Element (1948) SAE 236AS
Element (1953) AAR MSRPF9
Elemental (1947) MCA SD16
Elementary Materials (1965) St AST E136
Elementary Reactor Physics (1967) FME 16-5
Elementary) of Agricultural Liming Materials (calcium Sili AOA XYZ1
Elements for Farm Equipment Disk Wheels (1965) SAE J0714a ASE R218.1
Elements Platinum, Nickel and Copper (1966) SAM RC21-4
Elements (1961) AAR M919
Elements (1962) A Dynamic Test Method for Determining SAE 599ARP
Elements (1963) SAM RC17-10
Elements (1965) ANS Z155.17 /drawn or Rolled Nickel-Chrom AST B344
Elements (1967) FME 16-6
Elements (1967) Sta ANS N8.1
Elements) (1961) /mic Response Testing of Process Control ISA RP26.4
Elements) (1965) Methods of Analysis AOA XYZ2
Elevated Temperatures (BPVC) (1968) AST A395 AME SA395
Elevated Tanks for Water Storage (1964) Painti AWW D102
Elevated Tanks for Water Storage (1967) AWS A05.2 AWW D100
Elevated Tanks, for Water Storage (1953) Inspecting and AWW D101
Elevated Temperatures (1966) PST 56
Elevated Temperature Aging Using A Tubular Oven (1968t) AST D1870
Elevated Temperature Bolting Practice (1965) SAE 700ARP
Elevated Temperature (1950) AST d0917, PI T3630p TAP T4750S
Elevated Temperature (1966) /tandard Method of Test for S AST D1299
Elevated Temperature (1968) TAP T475m-50 Standard Me AST D917
Elevated Temperatures During Their Service Life (1968) AST D2485
Elevated Temperatures for Non-Pressure Containing Parts (19 AST A319
Elevated Temperatures of Plastics Containing Chlorine (1965 AST D793
Elevated Temperatures With Conventional or Rapid Heating Ra AST E209
Elevated Temperatures With Rapid Heating and Conventional O AST E151
Elevated Temperatures (metal-To-Metal) (1969t) /for Stren AST D2295
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Elevated Temperatures (1964t) Tentative Method for S AST E231
Elevated Temperatures (1966) Standard Method AST D1829
Elevated Temperatures (1966) /d Specification for Iron, C AST A567
Elevated Temperatures (1967) Method of AST C583
Elevated Temperatures (1967) Standard Meth AST C606
Elevated Temperatures (1968t) AST E307
Elevated Temperatures (1968t) Specification Fo AST A395
Elevated Temperatures (1968t) Methods of Test for Interl AST D2733
Elevated-Temperature Tension Tests of Materials (1966t) AST E21
Elevating Scrapers - Yardage Rating (1968) SAE J957
Elevator Door Locking Devices and Contacts (1961) UL 104
Elevator Legs for Grain and Milling Properties (1965) MMF EL-602
Elevators and Escalators (1967) NEL XYZ1
Elevators (1942) ANS Z012.14 Stand NFP 661
Elevators (1953) Sug MMF LUB-100
Elevators (1959) ANS Z012.13 NFP 64
Elevators (1959) ANS Z012.4 NFP 61B
Elevators (1960) ANS A17.2
Elevators (1962) ARE XYZ166
Elevators (1962) NEL 1
Elevators (1962) NEL 2
Elevators (1963) Electrical Code for Electrical MMF XYZ1
Elevators, Dumbwaiters, Escalators and Moving Walks (1965) ANS A17.1
Elevators, Dumbwaiters, Moving Stairways and Amusement Devi AIA XYZ13
Eleven-Sixteenths Inch Perforated Paper Tape for Informatio ANS X3.19
Elgin Style Butter Cartons Sizes (1958) USC R261
Elimination Equipment (1943) SAE 3AIR
Elliptical Culvert, Storm Drain, and Sewer Pipe (1967) ASH AST C507
Elliptical Head, Self-Locking, Closed End, 450 Degrees F (1 NSA 1735
Elliptical Head, Self-Locking, Installation Data for (1968) NSA 1736
Elliptical Head, Self-Locking, 450 Degrees F (1968) NSA 1734
Elliptical (1964) AAR M113
(Elmendorf) Apparatus (1963) ANS L014.200 / Method of Test AST D1424
Elongation and Tensile Strength of Tensile Testing Apparatu AST D2370
Elongation for Filament Reinforced Tape (1966) PST 32
Elongation Modulus Test (1969) NSA 1629

el Apparatus (1968)	Standard Method of Test for	Elongation of Attached Organic Coatings With Conical Mandr	AST	D522
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Standard Method of Test for		Elongation of Leather (1964) ANS Z109.20	AST	D2211
Standard Methods of Test for Breaking Load and		Elongation of Textile Fabrics (1964) ANS L014.184	AST	D1682
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		Emblem for Identifying Slow-Moving Vehicles (1966)	SAE	J943
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ipment Warning Lamp and Slow Moving Vehicle Identification		Emblem (1967) SAE J0725 /or Farm and Light Industrial Equ	ASE	S277.1
Slow-Moving Vehicle Identification		Emblem (1967) SAE J0943	ASE	S276.2
ndard Method of Corrosivity Test of Industrial Water (USBM		Embrittlement Detector Method) (1965) ANS Z111.6 Sta	AST	D807
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io-Freque/ Minimum Performance Standards Portable Aircraft		Emergency Communications Equipment Operating Within the Rad	RT	DO-95
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		Emergency Organization for the Chemical Industry (1960)	MCA	SG4
		Emergency Placarding-Internal and External (1962)	SAE	577AARP
		Emergency Reflex Reflectors (1968)	SAE	J774B
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		Emergency Vault Ventilators (1959)	UL	680
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Exits and Their Operation - Air Transport Cabin		Emergency (1967)	SAE	488AARP
Doors (1955) Panic		(Emergency) Hardware (releasing Devices) for Outward Opening	UL	305
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Flashing Warning Lamps for Authorized		Emergency, Maintenance and Service Vehicles (1968)	SAE	J595B
		Emergency-Lighting Equipment (1964)	UL	924
n (frosting) (1967)		Emery Method of Color Change In Fabrics Due To Flat Abrasio	ATC	120
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th A Secondary Standard of Sim/ Standard Method of Thermal		Emf Test of Single Thermoelement Materials By Comparison Wi	AST	E207
rmining Temperature-Electrical Resistance Characteristics		(Emf) of Metallic Materials (1963) ANS Z030.11 /e for Dete	AST	E189
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renc/ Recommended Practice for Testing Relative Thermionic		Emissive Properties of Electron Tube Materials Using A Refe	AST	F270
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(1964) ANS Z123.7 Standard Methods for Application of		Emulsion Floor Polishes To Substrates for Testing Purposes	AST	D1436
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anks To Be Used As Panels In Weathering Tests of Latex and
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ltural Liquids and Slurry (1968) Improving Safety On	Enclosed Mobile Tanks for Transporting and Spreading Agricu		ASE	R317
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tion Cutouts and Fuse Links, Secondary Fuses, Distribution	Enclosed Single-Pole Air Switches, Power Fuses, Fuse Discon		ANS	C37.40
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Propeller Shaft Ends, Dual Rotation (propeller Supplied Bearing) (1954)
Cars (1952) Standard Designation of Sides, Ends, Journals and Journal Box Locations On Passenger Train
(1961) Bearing-Thin Shell, Open and Closed Ends, Regular and Extra Capacity, Single Row, Small Needle
Welded Assembly-Tube, 1/2 O.D., Steel, 1/4 Threaded Rod Ends, (1946)
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mbly-Tube, Three Eights O.D., Aluminum Alloy, Threaded Rod Ends, (1946)
Sanitary (fruit and Vegetable) Can Dimensions (loose Ends--Sanitary Style) (1967)
ion (1963) Thermal Endurance and Classification of Flexible Electrical Insulat
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Testing Folding Endurance of Films and Foils (1951)
Tentative Method of Test for Thermal Endurance of Flexible Electrical Insulating Varnishes (1967
logy Tester (1963t) Tentative Method of Test for Folding Endurance of Paper By the Massachusetts Institute of Techno
Tentative Method of Test for Folding Endurance of Paper By the Schopper Tester (1963t)
Folding Endurance of Paper (1968) AST D643, PI T36167
Folding Endurance of Paper (mit Tester) (1969)
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g Materials (1968t) Method of Test for Voltage Endurance Under Corona Attack of Solid Electrical Insulatin
id Film Lubricants (1967/ Tentative Method for Determining Endurance (wear) Life and Load-Carrying Capacity of Dry Sol
Endurance) (1963)
for Relative Stability of Paper (effect of Heat On Folding Endurance) (1965) Standard Method of Test
Wheels and Brakes, Supplementary Criteria for Design Endurance-Civil Transport Aircraft (1963)
Method for the Sensitometry of Industrial X-Ray Films for Energies Up To Three Million Electron Volts (1964) /ndard
aluating Films for Monitoring X-Rays and Gamma Rays Having Energies Up To Three Million Electron Volts (1965) /or Ev
Tentative Method of Test for Tensile Energy Absorption of Paper (1963t)
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ve Method of Test for Measuring Plasma Arc Gas Enthalpy By Energy Balance (1968t) Tentati
Standard Method for Evaluating Effective Spectral Energy Distribution of Blue Photoglass Lamps (1967)
Carrier Control Systems Covering Directions, Frequencies, Energy Levels and Methods of Handling (1960) /ndations of
Carrier Control Systems Covering Directions, Frequencies, Energy Levels and Methods of Handling (1961) /ndations On
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or Surface Flammability of Materials Using A Radiant Heat Energy Source (1967) Standard Method of Test F
Three Phase Direct Energy Spot Welders, Press Type, Air Operated (1954)
s (1968t) Method of Test for Tensile Impact Energy To Break Plastics and Electrical Insulating Material
Stored Energy Welder (1955)
Cable for the Transmission and Distribution of Electrical Energy (1962) NEM Wc05 Thermoplastic-Insulated Wire and
Method for Determining Air Gap Flux Density and Energy (1964)
Cable for the Transmission and Distribution of Electrical Energy (1965) NEM Wc03 Rubber-Insulated Wire and
Cable for the Transmission and Distribution of Electrical Energy (1966) IPC S65-375 /ished-Cloth-Insulated Wire and
Fundamentals of Atomic Energy (1967)
Cable for the Transmission and Distribution of Electrical Energy (1968) IPC S-61-402 /rmoplastic-Insulated Wire and
ire and Cable for Transmitting and Distributing Electrical Energy (1969) IPC S-19-81 Rubber Insulated W
base Semi-Pneumatic Tired Wheel (both Tire and Wheel Have Engaging Lugs (1958) Industrial Lug
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(1970) Engelmann Spruce, Incense and Red Cedar and Western Hemlock
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ractice for the Inspection and Maintenance of Waukesha Ice Engine Air-Conditioning Equipment (1955) Recommended P
Recommended Standards and Practices for Ventilation of Engine and Fuel-Tank Compartments (boats) (1965)
Tentative AGMA Standard; Design Procedures for Aircraft Engine and Power Take-Off Bevel Gears (1964)
AGMA Standard Design Procedure for Aircraft Engine and Power Take-Off Spur and Helical Gears (1966)
mpany Parts/ Identification of Material for An, Ms, and As Engine and Propeller Standard Utility Parts and Also for Co
Standard Accuracy of Engine and Tool Room Lathes (1952)
Standard Method of Test for Freezing Point of Aqueous Engine Antifreeze Solution (1965) ANS D014.5
Standard Method for Glassware Corrosion Test for Engine Antifreezes (1965) ANS D014.9
Standard Method of Test for (PH) of Engine Antifreezes and Antirusts (1965) ANS D014.6
Standard Method of Test for Ash Content of Engine Antifreezes and Antirusts (1965) ANS D014.7
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/ly-Control, Riveted Tube, Three-Eighths O.D. NSA 112
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SAE 492AARP
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/ndard ANS PH2.8
/or Ev ANS PH2.10
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/ished-Cloth-Insulated Wire and NEM WC4
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SAE 100006C
SAE 100007C
SAE 7281BAMS
SAE 7282BAMS
SAE 7283AAMS
SAE J896
AAR EM21
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AGM 431.01
AGM 411.02
SAE 269FAS
ANS B5.16
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AST D1384
AST D1287
AST D1119
AST D1121

Method of Testing	Engine Antifreezes By Engine Dynamometer (1968t)	AST	D2758
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Standard Method of Test for Water In Concentrated	Engine Antifreezes By the Iodine Reagent Method (1968)	AST	D1123
ethylene Glycol And/ Recommended Practice for Selection of	Engine Antifreezes for Use In Automotive Cooling Systems,	AST	D1880
ard Method for Sampling and Preparing Aqueous Solutions of	Engine Antifreezes or Antirusts for Testing Purposes (1967)	AST	D1176
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entative Method for Simulated Service Corrosion Testing of	Engine Antifreezes (1966t)	AST	D2570
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965) Force Balancing Machines for Jet	Engine Compressor and Turbine Components - Rotating Type (1	SAE	588ARP
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Internal Combustion	Engine Coolants (1968)	SAE	J814A
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	Engine Cooling System Field Test Code (1968)	SAE	J819A
Maintenance of Automotive	Engine Cooling Systems (1968) HS 40	SAE	J340
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Power Chain Saw	Engine Displacement (1963)	PSM	D1.1
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Method of Testing Engine Antifreezes By	Engine Dynamometer (1968t)	AST	D2758
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Long Range Remote Control of Hump or Yard	Engine From Fixed Radio Station (1966)	AAR	SM283
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ubber Hose for Fire Protection Purposes) (1959) Chemical	Engine Hose and Chemical Booster Hose (wrapped or Braided R	FME	2100
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Diagrams and Characteristics of Typical Piston	Engine Magneto Ignition Systems (1967)	SAE	978AAIR
strial Engines for Drive Ring Type Overcenter Clutches and	Engine Mounted Marine Gears (1968) Flywheels for Indu	SAE	J620C
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	Engine Mountings (1968)	SAE	J615B
Locating Ledge for Flat Pad	Engine Mountings (1968)	SAE	J832
Gas Turbine	Engine Nomenclature (1968)	SAE	J828
Packaging of Automotive (bus)	Engine Parts (1935)	USC	R161
Drawing Title Rules and Nomenclature for Aircraft	Engine Parts (1959)	SAE	341EAS
al Computers (1960)	Engine Performance Presentation for Use On High Speed Digit	SAE	681AARP
Turbine	Engine Performance Station Numbering (1962)	SAE	755ARP
Altitude Graphs, Aircraft Reciprocation	Engine Performance (1960)	SAE	1AAS
Definitions, Aircraft Reciprocating	Engine Performance (1960)	SAE	20BAS
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Guide for Determining	Engine Starter Drive Torque Requirements (1962)	SAE	781AIR

A Means of Testing Turbojet	Engine Starter Performance (1963)	SAE	715ARP
de for Determining, Presenting, and Substantiating Turbine	Engine Starting and Motoring Characteristics (1967) Gui	SAE	713AAIR
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nd Recommendations of Good Practice for Turbojet Aircraft	Engine Test Cell Correlation (1961) Analysis A	SAE	741AIR
l (1968)	Engine Test Code - Nonturbocharged Spark Ignition and Diese	SAE	J816A
Small Stock Two Stroke and Four Stroke Cycle Gasoline	Engine Test Code (1968)	SAE	J607
	Engine Tests for Evaluating Crankcase Oils (1968)	SAE	J304A
oelectric Circuits and the Performance of Several Aircraft	Engine Thermocouples (1958) Therm	SAE	65AIR
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Pressures and Temperatures In Induction System - Aircraft	Engine (1941) Symbols and Sketches for	SAE	21AS
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Airfoil Shapes - Dimensioning of Turbine	Engine (1959)	SAE	265AARP
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Valve Seat Inserts -	Engine (1968)	SAE	J610A
Fire Pump Driver (internal-Combustion	Engine) (1966)	FME	1333
D-C Starter-Generator,	Engine, General Specification for (1965)	SAE	892ARP
Starter, Pneumatic, Aircraft	Engine, General Specification for (1968)	SAE	943AS
Manual for the SAE 17.6 Cubic Inch Spark Plug Rating	Engine, Including Maintenance and Overhaul (1964)	SAE	840AS
dling and Storage Requirements for Starter Cartridges, Jet	Engine, Mxu-4/a and Mxu-129/a (1968) /transportation, Han	SAE	956ARP
Attachment Points,	Engine, Remote Trimming Main Fuel Control (1964)	SAE	848AS
data Sheet for Fueling Fixed, Portable, and Self-Propelled	Engine-Driven Equipment (1964) Safety	API	2203
Speed Governing Systems for Internal Combustion	Engine-Generator Units (1962)	AME	PTC26
Internal Combustion	Engine-Powered Industrial Trucks (1961)	UL	558
Helicopter	Engine-Rotor System Compatibility (1962)	SAE	704ARP
Pilot's Center Instrument Overhead Panels and Flight	Engineer's Panel (1962)	SAE	724ARP
Building Code Reuirements for	Engineered Brick Masonry (1969)	SCP	XYZ25
al Notes) (1966)	Engineered Design of the Contemporary Bearing Wall (technic	SCP	24B
Color	Engineered Facing Tile (1967)	FTI	XYZ2
Standard Letter Symbols for Petroleum Reservoir	Engineering and Electric Logging (1958)	ANS	Y10.15
965) Computer Details for Reinforced Concrete Buildings (/	Engineering and Placing Drawings for Reinforced Concrete (1	ACI	315
chine and Tapping Screws Be Used In the Design of All New	Engineering Assemblies (1964) /mendation That Pan Head Ma	IFI	1
at Type Ab Tapping Screws Be Used In the Design of All New	Engineering Assemblies (1965) /ineering Recommendation Th	IFI	2
Support Equipment	Engineering Data Sheet (1961)	SAE	706ARP
Reporting General Lighting Equipment	Engineering Data (1958)	IES	LM15
Recommended Practice for	Engineering Design of Electroformed Articles (1967)	AST	B450
industrial Machinery (1968) HS 39	Engineering Design Serviceability Review, Construction and	SAE	J817
Standard Dimensions and Tolerances for	Engineering Drawings (1966)	ANS	Y14.5
er Systems (1968) Clay Pipe	Engineering Manual (design and Construction of Sanitary Sew	NCI	XYZ1
and Airport Drainage) (1968) Clay Pipe	Engineering Manual (storm Water Drainage, Subsoil, Roadway,	NCI	XYZ2
ide for Selecting Greek Letters Used As Letter Symbols for	Engineering Mathematics (1961) Standard Gu	ANS	Y10.17
tion of Television Receivers (1954) Good	Engineering Practice Regarding Intermediate Frequency Rejec	EIA	REC140
of Television Receiver (1967) Good	Engineering Practice Regarding the Antenna Input Impedance	EIA	RS341
Tentative Method for Classification of Soils for	Engineering Purposes (1966t)	AST	D2487
g Screws Be Used In the Design of All New Engineering As/	Engineering Recommendation That Pan Head Machine and Tappin	IFI	1
sed In the Design of All New Engineering Assemblies (1965/	Engineering Recommendation That Type Ab Tapping Screws Be U	IFI	2
Data-Std. Knob,	Engineering Reference (1961)	NSA	129
and Pipe Fa/ Guide Lines Clarifying Relationships + Design	Engineering Responsibilities Between Purchasers (engineers	PFI	TB3
nt (1954)	Engineering Specifications for Amplifiers for Sound Equipme	EIA	SE104
a Equipment (1965) ANS C104.1	Engineering Specifications Format for Monochrome Cctv Camer	EIA	RS312
Standard Abbreviations for Scientific and	Engineering Terms (1941)	ANS	Z10.1
Recommended Practice for Chromium Plating On Steel for	Engineering Use (1968) ANS G53.6	AST	B177
rd Specification for Electrodeposited Coatings of Gold for	Engineering Uses (1968) Standa	AST	B488
Standard Letter Symbols for Chemical	Engineering (1955)	ANS	Y10.12
Standard Letter Symbols for Illuminating	Engineering (1967)	ANS	Y10.18
ymbols for Units Used In Electrical Science and Electrical	Engineering (1967)	ANS	Y10.19
Letter Symbols for Units Used In Electrical Science +	Engineering (1967) ANS Y10.1.	IEE	260
Standard Nomenclature and Definitions for Illuminating	Engineering (1967) ANS Z007.1	IES	RP16
Standard Nomenclature and Definitions for Illuminating	Engineering (1967) IES Rp 16	ANS	Z7.1
s for Quantities Used In Electrical Science and Electrical	Engineering (1968) IEE 80 Standard Letter Symbol	ANS	Y10.5
Standard Definitions of Electrical Terms (illuminating	Engineering) (1956)	ANS	C42.55
+ Design Engineering Responsibilities Between Purchasers	(Engineers and Pipe Fabricator or Pipe Fabricator Erector) (	PFI	TB3
Use of English and Metric Units of Agricultural	Engineers (1965)	ASE	R285
d Standards Covering the Installation of Air-Cooled Marine	Engines and Auxiliaries (diesel + Gasoline) (boats) (1965)	ABY	P10
Shipping Containers - Aircraft	Engines and Components (1945)	SAE	338AS
Installation and Use of Stationary Combustion	Engines and Gas Turbines (1967)	NFP	37
Automatic Controllers for Internal Combustion	Engines Driving Centrifugal Fire Pumps (1964)	FME	1323
mounted Marine Gears (1968) Flywheels for Industrial	Engines for Drive Ring Type Overcenter Clutches and Engine	SAE	J620C
Specification for Internal Combustion Reciprocating	Engines for Oil-Field Service (1968)	API	7B-11C
Erection of	Engines for Stationary Diesel and Gas Engines (1958)	DEM	XYZ17
Cooling of Turbine	Engines In Helicopters (1967)	SAE	996ARP
ning and Stating the Horsepower Rating of Inboard Gasoline	Engines (boats) (1960) Recommended Practices for Determi	ABY	P3
truction of Gasoline Fueled Inboard, Liquid-Cooled Marine	Engines (boats) (1960) /standards for the Design and Cons	ABY	P4
Operating Instructions for Aircraft	Engines (preparation Of) (1960)	SAE	177AAS
Diesel and Fuel Oil	Engines (1942)	USC	CS102E

Oil Dilution and Cold Starting of Aircraft	Engines (1945)		SAE	6AIR
Reciprocating Steam	Engines (1949)		AME	PTC5
cting System Single Rotation Propeller Shaft Reciprocating	Engines (1950)	Propeller Control Clearance - Single A	SAE	237ARP
ting System Single Rotation Propeller Shaft Reciprocating	Engines (1950)	/ol Clearance - Dual Rotation or Double Ac	SAE	238ARP
Final Report On Cold Starting of Reciprocating Aircraft	Engines (1951)		SAE	13AAIR
outlet Types I, II + III for Airplane Connections Aircraft	Engines (1954)	Pads, Oil Inlet and	SAE	131AAS
urbo-Jet (ten-Thousand Pounds Thrust Class) and Turbo-Prop	Engines (1954)	/rsal Maintenance and Overhaul Stand for T	SAE	458ARP
ation and Use of Chromel-Alumel Thermocouples for Turbojet	Engines (1956)	The Prepar	SAE	46AIR
Internal Combustion	Engines (1957)		AME	PTC17
Definitions for Stationary Diesel and Gas	Engines (1958)		DEM	XYZ1
Gaseous Fuels for Stationary Diesel and Gas	Engines (1958)		DEM	XYZ13
Selection of Engine Sizes for Stationary Diesel and Gas	Engines (1958)		DEM	XYZ15
Power Plant Buildings for Stationary Diesel and Gas	Engines (1958)		DEM	XYZ16
Erection of Engines for Stationary Diesel and Gas	Engines (1958)		DEM	XYZ17
Field Test Code for Stationary Diesel and Gas	Engines (1958)		DEM	XYZ18
Performance and Equipment for Stationary Diesel and Gas	Engines (1958)		DEM	XYZ2
Operation and Maintenance for Stationary Diesel and Gas	Engines (1958)		DEM	XYZ20
Engine Construction for Stationary Diesel and Gas	Engines (1958)		DEM	XYZ3
Starting Systems for Stationary Diesel and Gas	Engines (1958)		DEM	XYZ7
Cooling Water Systems for Stationary Diesel and Gas	Engines (1958)		DEM	XYZ8
Lubricating Oil Systems for Stationary Diesel and Gas	Engines (1958)		DEM	XYZ9
vernors and Speed Regulation for Stationary Diesel and Gas	Engines (1958)	Go	DEM	XYZ4
ors and Electrical Equipment for Stationary Diesel and Gas	Engines (1958)	Generat	DEM	XYZ14
torage and Handling Systems for Stationary Diesel and Gas	Engines (1958)	Fuel Oil S	DEM	XYZ11
brations and Critical Speeds for Stationary Diesel and Gas	Engines (1958)	Torsional Vi	DEM	XYZ5
s and General Specifications for Stationary Diesel and Gas	Engines (1958)	Fuel Oil Characteristic	DEM	XYZ12
and Heat Recovery Apparatus for Stationary Diesel and Gas	Engines (1958)	Intake and Exhaust Systems	DEM	XYZ6
s and General Specifications for Stationary Diesel and Gas	Engines (1958)	Lubricating Oil Characteristic	DEM	XYZ10
and Detailed Specifications for Stationary Diesel and Gas	Engines (1958)	/g the Preparation of Invitations for Bids	DEM	XYZ19
sition Terms and Numbering System for Aircraft Gas Turbine	Engines (1959)	Po	SAE	246AARP
Terminology Guide for Aircraft Gas Turbine	Engines (1962)		SAE	509AAS
Reliability Demonstration of Liquid Propellant Rocket	Engines (1967)		NSA	1717
Spark Arresters Used On Multiposition Small Size	Engines (1968)		SAE	J335
Spark Arrester Test Procedure for Large Size	Engines (1968)		SAE	J342
Spark Arrester Test Procedure for Medium Size	Engines (1968)		SAE	J350
Minimum Identification Markings for Small Air-Cooled	Engines (1968)		SAE	J608
Mounting Flanges and Power Take-Off Shafts for Small	Engines (1968)		SAE	J609A
Turbocharger Connections On Internal Combustion	Engines (1968)		SAE	J613A
Exhaust Flanges, Industrial	Engines (1968)		SAE	J624A
Water Thermostat Pockets for Internal Combustion	Engines (1968)		SAE	J634A
Spark Arresters for Internal Combustion	Engines (1968)		SAE	J707A
Water Pump Seals for Automotive Type	Engines (1968)		SAE	J780
Piston Rings and Pistons for Conventional Automotive Type	Engines (1968)		SAE	J929
llation, Maintenance, and Operation of Internal Combustion	Engines (1968)	Recommended Practice for Insta	API	7C-11F
Air Bleed Objective for Helicopter Turbine	Engines (1969)		SAE	984AIR
2, ASH T054 Standard Method of Test for	Engler Specific Viscosity of Tar Products (1968) ANS A37.11		AST	D1665
nding Ranges In Absolute, Kinematic, Saybolt, Redwood, and	Engler Viscosities (1968)	Correspo	SAE	J309A
Use of	English and Metric Units of Agricultural Engineers (1965)		ASE	R285
Chamomile Oil	English (1961)		EOA	177
limeter Optical Printing (1959) Standard	Enlargement Ratio for Sixteen Millimeter To Thirty-Five Mil		ANS	PH22.92
Standard Methods for Testing Photographic	Enlargers (1958)		ANS	PH3.31
lear Reactor Fuel Fabrication Plants Natural or Normal and	Enriched-Uranium, Thorium, and Plutonium (1963)	/n In Nuc	ANS	N7.2
	Entering Tanks and Other Enclosed Spaces (1961)		MCA	SG10
Intermediate Frequencies for	Entertainment Receivers (1955)		EIA	REC109C
ifying Beta for Low Power, Audio Frequency Transistors for	Entertainment Service (1965) NEM Sk505	/nditions for Spec	EIA	RS302
ecification for Electric Train Line for Communication and	Entertainment (1950)	Requirement Sp	AAR	CM197
ecifications for Electric Train Line for Communication and	Entertainment (1957)	Sp	AAR	EM12
Tentative Method of Test for Measuring Plasma Arc Gas	Enthalpy By Energy Balance (1968t)		AST	E341
ulates From Storage Vessels for Aerospace Fluids By Vacuum	Entrainment Technique (general Method) (1966t)	/ng Partic	AST	D2537
Safety Standards for Service	Entrance Cables (1969) ANS C33.51		UL	854
	Entrance Hardware (automatic Door Operators) (1966)		NAM	XYZ31
	Entrance Hardware (butt Hinges) (1966)		NAM	XYZ21
	Entrance Hardware (deadlatches) (1966)		NAM	XYZ23
	Entrance Hardware (deadlocks) (1966)		NAM	XYZ24
	Entrance Hardware (door Closers) (1966)		NAM	XYZ27
	Entrance Hardware (door Stops) (1966)		NAM	XYZ28
	Entrance Hardware (panic Exit) (1966)		NAM	XYZ26
	Entrance Hardware (pin Tumbler Cylinderss) (1966)		NAM	XYZ25
	Entrance Hardware (pivots) (1966)		NAM	XYZ22
	Entrance Hardware (push Pull) (1966)		NAM	XYZ29
el Stairs) (1966)	Entrance Hardware (steel Aluminum, Bronze and Stainless Ste		NAM	XYZ32
	Entrance Hardware (thesholds) (1966)		NAM	XYZ30
Door and	Entrance Terminology (1966)		NAM	XYZ19
Guide Specification for Metal and Glass	Entrances (64)		AAT	K215
Specifications for Public Doors	(Entrances), Door Frames, Finishes and Hardware (1966)		NAM	XYZ20
(leather Tanning) (1954) Method of	Enumerating Components of Lime Liquors and Warm Water Pools		ALC	F3
processing Electron and Microel/ Methods for Detecting and	Enumerating Microbiological Contaminants In Water Used for		AST	F60
ers and Inductors (1965)	Envelope and Mounting Dimensions for Encapsulated Transform		EIA	RS314
	Envelope Seal, Seam, and Windown Patch Testing (1969)		TAP	T516SU
Propeller Clearance	Envelope (1947)		SAE	166ARP
Clearance	Envelopes for Truck Side Opening Power Take-Offs (1968)		SAE	J772
Tachometer Generator	Envelopes (1962)		SAE	82AIR
and Water Requirements of Farm Livesto/ Effect of Thermal	Environement On Production, Heat and Moisture Loss and Feed		ASE	D249.2
Impact Protective Design of Occupant	Environment - Transport Aircraft (1967)		SAE	767ARP
ft Instrument Standards Wording, Terminology, Phraseology,	Environment and Design Standards for (1966)	/sonic Aircra	SAE	818AAIR
NEM SK515 Air-Convection-Cooled Life Test	Environment for Lead Mounted Semiconductor Devices (1966)		EIA	RS323

Relationships of Weight, Grade, Cooling Period, and	Environment of Eggs In Storage (1964)	ASE D284
nnectors, General Purpose, Electrical, Miniature Circular,	Environment Resisting, 200 Degree C Maximum Temperature (19	NSA 1599
nates for Self-Supporting Structures for Use In A Chemical	Environment (1968) /ification for Reinforced Plastic Lami	AST C582
Semiconductor Power Rectifier Diodes Class of Service	Environmental and Test Requirements (1962) NEM Sk058	EIA RS262
	Environmental Control for Civil Supersonic Transport (1966)	SAE 746AAIR
69) Recommended Practice for Atmospheric	Environmental Exposure Testing of Nonmetallic Materials (19	AST G7
tanks (1965)	Environmental Exposure Testing of Sample Model Marine Fuel	YSB R6
ctor Power Rectifiers (1961) NEM Sk054	Environmental Method of Life Testing Lead Mounted Semicondu	EIA RS246
nd Submarines (19/ (hydrospace Information Report) General	Environmental Requirements for Deep Submersible Vehicles A	SAE 1063AIR
	Environmental Requirements for Relays (1966)	NRY XYZ10
der Constant Tensile Load (1/ Tentative Method of Test for	Environmental Stress Rupture of Type Three Polyethylenes Un	AST D2552
hylene Containers (1967t) Tentative Method of Test for	Environmental Stress-Crack Resistance of Blow-Molded Polyet	AST D2561
(1966) Standard Method of Test for	Environmental Stress-Cracking of Type One Ethylene Plastics	AST D1693
	Environmental Systems Schematic Symbols (1963)	SAE 780ARP
t Procedures (1968)	Environmental Testing By Salt Spray (corrosion) - Relay Tes	NRY XYZ5
ng Devices, Electrical, Wire Terminating Blocks, Feedthru,	Environmental (1969) Interconnecti	NSA 1818
devices, Electrical,wire Terminating Blocks, Non-Feedthru,	Environmental (1969) Interconnecting	NSA 1817
Instrument Enclosures for Industrial	Environments (1966)	ISA RP8.1
to-Failure By Rupture of Plastics Under Tension In Various	Environments (1967t) /mended Practice for Measuring Time-	AST D2648
tion of Painted or Coated Specimens Subjected To Corrosive	Environments (1968) Standard Method of Evalua	AST D1654
Dextrinizing Value of Enzymes	(Enzyme Activity) (1954)	TAP T643SU
Dextrinizing Value of	Enzymes (enzyme Activity) (1954)	TAP T643SU
Method of Analysis of	Enzymes (1965)	AOA XYZ45
d (1969t) Method of Test for Resistivity of Silicon	Epitaxial Layers By the Three Probe Voltage Breakdown Metho	AST F108
by Infrared Reflectance (/ Method of Test for Thickness of	Epitaxial Layers of Silicon On Substrates of the Same Type	AST F95
g and Staining (1969t) Method of Test for Thickness of	Epitaxial or Diffused Layers In Silicon By the Angle Lappin	AST F110
Testing of	Epoxidized Oils (industrial Oils and Derivatives) (1964t)	AOC S3
Testing and Sampling of	Epoxidized Oils (1964t)	AOC TA1B
hod of Test for Coefficient of Linear Thermal Expansion of	Epoxy Casting Systems (1963) Met	SPI ERF11
Method of Test for Peel Strength of	Epoxy Adhesive (1963) AST d1781	SPI ERF10
Method of Test for Dimensional Stability of	Epoxy Casting Compounds (1964)	SPI ERF14
Method of Test for Compressive Properties of	Epoxy Casting or Molding Compounds (1962)	SPI ERF8
Method of Test for Linear Shrinkage of	Epoxy Casting Resins During Cure (1964)	SPI ERF12
Steel Structures Painting, Coal Tar	Epoxy Coating System In Preparation (1964)	SSP 11-64
Specific Gravity of	Epoxy Compounds and Components (1961)	SPI ERF3
Test for Viscosity of	Epoxy Compounds and Related Components (1961)	SPI ERF1
Method of Test for Viscosity of	Epoxy Compounds and Related Components (1968)	AST D2393
62) Method of Test for Flammability of Hardened	Epoxy Compounds Over Zero Five Zero Inches In Thickness (19	SPI ERF7
od of Test for Gel Time and Peak Exothermic Temperature of	Epoxy Compounds (1961) Meth	SPI ERF2
Test for Long-Time Creep of	Epoxy Compounds (1962)	SPI ERF4
Method of Test for Flexural Properties of	Epoxy Compounds (1962)	SPI ERF5
Method of Test for Tensile Properties of	Epoxy Compounds (1962)	SPI ERF6
Method of Test for Pot Life of	Epoxy Compounds (1964)	SPI ERF13
Standard Method of Test for	Epoxy Content of Epoxy Resins (1967)	AST D1652
66) Preimpregnated, B-Stage	Epoxy Glass Cloth for Multilayer Printed Circuit Boards (19	IP L110
Method of Test for Hardness of Cured	Epoxy Materials (1963)	SPI ERF9
lation) (1970) Specification for Texured	Epoxy Resin Mosaic (materials, Surface Finishing and Instal	NTM XYZ21
Guide Specification for	Epoxy Resin Systems (1965)	ASH M200
allation) (1970) Specification for Conductive	Epoxy Resin Terrazzo (materials, Surface Finishing and Inst	NTM XYZ13
allation) (1970) Specification for	Epoxy Resin Terrazzo (materials, Surface Finishing and Inst	NTM XYZ8
Plastic Sheet, Copper Faced-Glass Fabric Reinforced	Epoxy Resin (1962)	SAE 3601BAMS
e Components) (1962) Recommended Practice for	Epoxy Resins for Insulating Electrical Apparatus (locomotiv	AAR EM101
Method of Test for Deflection Temperature of Cured	Epoxy Resins Under Load (1964)	SPI ERF17
Standard Method of Test for Epoxy Content of	Epoxy Resins (1967)	AST D1652
Standard Specification for	Epoxy Resins (1967)	AST D1763
ethod of Test for Hydrolyzable Chlorine Content of Liquid	Epoxy Resins (1967) Standard M	AST D1726
Potting Compound-Foamed	Epoxy Type, Amine Hardened (1955)	SAE 3730AMS
69) Adhesive,modified	Epoxy, Moderate Heat Resistant, 250f Curing, Film Type (19	SAE 3693CAMS
Method for Determining Magnesium (as	Epsom Salts) In Vegetable Tanned Sole Leather (1957)	ALC B16
er Ammeter Voltmeter Method, 50 To 60 Hz and 50 Centimeter	Epstein Frame (1968) / of Materials Using the Wattm Et	AST A349
ties of Materials Using Ac Potentiometer and 25 Centimeter	Epstein Frame (1968) Test Method for Ac Magnetic Proper	AST A566
'Using the Modified Hay Bridge Method With 25 Centimeter	Epstein Frame (1968) /ac Magnetic Properties of Materials	AST A347
meter Ammeter Voltmeter Method, 100 To 10,000 Hz and 25 Cm	Epstein Frame (1968) /erties of Materials Using the Watt	AST A348
encies Using Wattmeter Ammeter Voltmeter Method and 25 Cm	Epstein Test Frame (1969) /s of Materials At Power Frequ	AST A343
Standard for Electrical Plastic Tubing	(EPT) Conduit and Fittings (1967)	NEM TC2
Method of Shortening of Eyebars To	Equalize the Stress (1963)	ARE XYZ315
Plate	Equalized and Overtempered (1964)	SAE 5594AMS
Bars and Forgings,	Equalized-Ni Base (1960)	SAE 5667FAMS
diesel Switching Locomotiv/ Recommended Practice for Truck	Equalizer Beam for Six-Hundred and One-Thousand Horsepower	AAR MSRPF27
Procedure for Determination of Humidity-Moisture	Equilibria of Food Products (1952)	PI 1P-52
meters (1965) NEM Sk513 Thermal	Equilibrium Conditions for Measurement of Diode Static Para	EIA RS320
umidity and 30 Degrees Centig/ Standard Method of Test for	Equilibrium Moisture of Coal At 96 To 97 Percent Relative H	AST D1412
	Equilibrium Relative Humidity of Paper and Paperboard (1967	TAP T502SU
ecommended Practices and Standards Covering Radiotelephone	Equipment On Boats (1967) Recommended Practices + Standard	ABY E7
gineering Specifications Format for Monochrome CCTV Camera	Equipment (1965) ANS C104.1 En	EIA RS312
n At the Interface With Non-Synchronous Data Communication	Equipment (1969) /uipment Using Serial Data Transmiss Io	EIA RS363
Standard Controlled Slack Coupler and Parts for Passenger	Equipment Cars (1966)	AAR MSRPC71
Minimum Performance Standards Airborne Distance Measuring	Equipment (DME) Operating Within the Radio-Frequency Range	RT DO-124
Standard Safety Code for Conveyors, Cableways and Related	Equipment (1957)	ANS B20.1
Thermal Relay In Model 1234 Airborne Gyro Automatic Pilot	Equipment (1966)	NRY 4
quency-Modulated Radiotelephone Transmitting and Receiving	Equipment and Accessories (1964) /ack or Hand-Carried Fre	AAR CM196
quency-Modulated Radiotelephone Transmitting and Receiving	Equipment and Accessories (1964) /t Specification for Fre	AAR CM194
Soda Fountain-Luncheonette	Equipment and Appurtenances (1966)	NSF 1
ation (1969) Interface Between Data Terminal	Equipment and Automatic Calling Equipment for Data Communic	EIA RS366

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Evaluation of Special
Test Procedures for Airborne Electronic-Electrical
Life-Saving
Safety for Farm
Safety Rules for the Operation of Electric
Safety Standards for Air-Foam
tary Standards for Fittings Used On-Milk and Milk Products
bathing Places (1957) Design,
of Refractory Products (1957) Recommended
gnal Quality At Interface Between Data Processing Terminal
serial Data Transmission (1967)
Terminal Blocks for Industrial Control
quipment (1/ Standard Interface Between Facsimile Terminal
Standard for Repairs To Certified Brake
Farm
method of Test for Continuity of Coatings In Glassed Steel
or Reliability of Glass Coatings On Glassed Steel Reaction
Refrigeration
Standard H Tightlock Coupler and Parts for Passenger
ers, Rods, Connections and Pins for Conventional Passenger
ecommended Practice for General Service Maintenance of Way
nk Wear Plates To Couplers Used In Locomotive or Passenger
Standard Controlled Slack Coupler Yoke, for Passenger
ard Controlled Slack Coupler Yoke and Parts, for Passenger
pler Yokes, Radial Connections and Fittings, for Passenger
and Coupler Operating Mechanisms On Freight and Passenger
coupler Parts, and Coupler Operating Mechanisms On Freight
Standard for the Construction of New Passenger
sification of Cars (19/ Recommended Practice for Passenger
tters Of/ Recommended Practice for General Service Freight
etters O/ Recommended Practice for General Service Freight
n Letter/ Recommended Practice for General Service Freight
Letters/ Recommended Practice for General Service Freight
nation L/ Recommended Practice for General Service Freight
n Letter/ Recommended Practice for General Service Freight
letters / Recommended Practice for General Service Freight
etters O/ Recommended Practice for General Service Freight
tion Let/ Recommended Practice for General Service Freight
edures (1960/ Aircraft and Missiles Electric Systems Guide
Hook, Support-Electronic

65) Location of Instrument and Control
Safety Data Sheet for Welding or Hot Tapping On
raft (1963) Electronic
nsport
Aerospace Ground
Control Locations for Construction and Industrial
Operators Seat Dimension, Construction and Industrial
Male Physical Dimensions for Construction and Industrial
Requisites for Dragging
A Guide for Training
3) Standard Passenger
Farm Tractor and
Wheel Mounting Elements for Farm
Symbols, Hydraulic Test
e for (1969) Aircraft, Missile, and Space
Support
Reporting General Lighting
Oxygen
Solids Mixing
Test Procedure for Solids-Mixing
Machinery and
rs) (1961) Methods and
Forty-Five Thousand Feet (1965) Oxygen
Testing for Rating Heat Operated Unitary Air Conditioning
ting for Rating of Heat Operated Unitary Air Conditioning
face Between Data Terminal Equipment and Automatic Calling
Construction, Installation, and Rating of
Design, Construction and Installation of Coating
alloy Tu/ Tentative Recommended Practice for Standardizing
tallation of Prefabricated Enclosures and Air Conditioning
Pipe Hanger
unication Systems (national Electrical Code) (1968) ANS C1
Installation of Local and Central Area Hearing
Recommendations for Sizing Boiler
Power Output Ratings of Packaged Audio
uipment) (1958) Terminating and Signaling
data Communication Terminal Equipment (/ Message Facsimile
8) Sanitary Standards for
Similar Milk Products (1964) Sanitary Standards for
ways (1963) Plant and Accessory
Commercial Cooking Equi/ Standard for the Installation of
ANS Z111 Standard Specifications for
Equipment and Synchronous Data Communication
sing Terminal Equipment and Synchronous Data Communication

Equipment and Data Communication Equipment (1969)	EIA	RS232C
Equipment and Devices (1965)	NSF	C2
Equipment and Instruments (1968)	RT	DO-138
Equipment and Its Stowage (boats) (1959)	ABY	H9
Equipment and Light Industrial Wheeled Equipment (1968)	ASE	R318
Equipment and Lines (national Electrical Safety Code) (1939	ANS	C2.4
Equipment and Liquid Concentrates (1969)	UL	162
Equipment and On Sanitary Lines Conducting Milk and Milk Pr	DFI	0809
Equipment and Operation of Swimming Pools and Other Public	APH	XYZ1
Equipment and Procedure for Palletized Loading and Shipment	RI	XYZ1
Equipment and Synchronous Data Communication Equipment for	ANS	X3.24
Equipment and Synchronous Data Communication Equipment for	EIA	RS334
Equipment and Systems (1968)	NEM	IS4
Equipment and Voice Frequency Data Communication Terminal E	EIA	RS357
Equipment Brake Beams (1956)	AAR	MSRPE32
Equipment Breakaway Connector (1968)	SAE	J723A
Equipment By Electrical Testing (1967)	AST	C536
Equipment By High Voltage (1967) Method of Test F	AST	C537
Equipment Capacity for Bulk Milk Cooling Systems (1966)	ASE	R256
Equipment Cars (1966)	AAR	MSRPC67
Equipment Cars Foundation Brake Gear (1964) /rd Brake Lev	AAR	MSRPE38
Equipment Cars (definitions and Designation Letters of Clas	AAR	MSRPL12
Equipment Cars (1956) /tions Governing Application of Sha	AAR	MSRPL36
Equipment Cars (1960)	AAR	MSRPC75
Equipment Cars (1960) Stand	AAR	MSRPC74
Equipment Cars (1960) Standard H Tight Lock Cou	AAR	MSRPC70
Equipment Cars (1967) /rd F Interlocking Couplers, Parts	AAR	M209B
Equipment Cars (1967) /s and Maintenance for E Couplers,	AAR	M204B
Equipment Cars (1968)	AAR	MSRPC61
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Equipment for Shock and Vibration Measurements (1960	ANS	2.4
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r Copper Conductors for Use In Hook Up Wire for Electronic Equipment (1965t) ANS C007.39
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/dards for Multiple-Use Rubber and Rubbe DFI 1800
/ted Tape Standards Variable Block Forma NSA 943
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/gnetic Tape Standards, Variable Block. NSA 968
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Fenders for Pneumatic Tired Earthmoving Haulage	Equipment (1969)		SAE	J321
Seat Belts for Construction	Equipment (1969)		SAE	J386
Flasher Test	Equipment (1969)		SAE	J823B
Maximum Sound Levels for Engine Powered	Equipment (1969)		SAE	J952A
Dynamic Testing System for Oxygen Breathing	Equipment (1969)		SAE	1109ARP
act Molded Reinforced Polyester Chemical Resistant Process	Equipment (1969)	Custom Cont	USC	PS15
ormance Standard for Automatic Pressure Altitude Digitizer	Equipment (1969)	Minimum Perf	SAE	855AS
craft Skid Control Systems for Compatibility With Airplane	Equipment (1969)	Design of Air	SAE	1070ARP
ds for Fire Resistance Classification of Record Protection	Equipment (1969)	Safety Standar	UL	72
Data Processing Terminal Equipment and Data Communication	Equipment (1969)	Interface Between	EIA	RS232C
l of Smoke and Grease Laden Vapors From Commercial Cooking	Equipment (1969)	/he Installation of Equipment for Remova	NFP	96
Standard for Application of Sound Rated Outdoor Unitary	Equipment (69)		ARI	275
rimary Unit Substations (highway Type) (alternate Standard	Equipment)	Mobile P	NEM	207
Mobile Primary Unit Substations (highway Type) (standard	Equipment) (1955)		NEM	206
Recommended Boiler (steam Generating	Equipment) Fan Selection Data (1957)		ABM	XYZ7
Requirements for Industrial Control	(Equipment) of Electric Motors (64)		UL	508
Articulated Primary Unit Substations (standard	Equipment) (1955)		NEM	202
Integral Primary Unit Substations (standard	Equipment) (1955)		NEM	204
Integral Primary Unit Substations (alternate Standard	Equipment) (1955)		NEM	205
Clip-Wire Rope, Forged Carbon Steel (for Ground Support	Equipment) (1956)		NSA	1046
Chain-Welded, Alloy Steel (for Ground Support	Equipment) (1956)		NSA	1048
pecifications for Razor Vibrator Inverter (axle Generating	Equipment) (1957)		AAR	EM6
andard Definitions of Electrical Terms (industrial Control	Equipment) (1957)	St	ANS	C42.25
d Standard Performance Form for Boilers (steam Generating	Equipment) (1957)	Recommende	ABM	XYZ2
rmination of Design Pressure for Boilers (steam Generating	Equipment) (1957)	Recommended Standard Dete	ABM	XYZ5
g Equipment for Microwave Communication Systems (telephone	Equipment) (1958)	Terminating and Signalin	EIA	RS210
mbly, Forged Carbon Steel, Jaw and Jaw (for Ground Support	Equipment) (1959)	Turnbuckle Asse	NSA	1047
le-Chain Forged Carbon Steel Screw Pin (for Ground Support	Equipment) (1960)	Shack	NSA	1043
e-Anchor Forged Carbon Steel Round Pin (for Ground Support	Equipment) (1960)	Shackl	NSA	1042
-Chain, Forged Carbon Steel, Round Pin (for Ground Support	Equipment) (1960)	Shackle	NSA	1044
S Hook, Alloy Steel (for Ground Support	Equipment) (1963)		NSA	1052
b Hook, Forged Alloy Steel, Direct Eye (for Ground Support	Equipment) (1963)	Gra	NSA	1050
link, Welded, Alloy Steel, Pear Shaped (for Ground Support	Equipment) (1963)	Sling	NSA	1049
Forged Carbon Steel, Snap, Direct Eye (for Ground Support	Equipment) (1963)	Safety Hook,	NSA	1051
bly, Forged Carbon Steel, Shoulder Nut (for Ground Support	Equipment) (1963)	Eyebolt Assem	NSA	1053
Time Delay Switch (fire-Safety	Equipment) (1964)		FME	3520
tral Station Service of Fire Equipment (electric Signaling	Equipment) (1964)	Cen	FME	3011
Sight Glasses (chemical Processing	Equipment) (1965)		FME	7-86
imble-Heavy, Wrought Steel, Wire Cable (for Ground Support	Equipment) (1966)	Th	NSA	1045
n and Installation of Caster Assemblies and Wheels (baking	Equipment) (1967)	Design, Constructio	BIS	15
Standard for Ovens and Furnaces (design, Location and	Equipment) (1969)		NFP	86A
Packing Tests for Radio, Radio-Phonographs, High Fidelity	Equipment, and Recorders (1956)		EIA	RS151
Temperature Control	Equipment, Automatic, Airplane Cabin (1956)		SAE	89BARP
Component Lead Cutting and Forming	Equipment, Electronic Printed Circuit Board (1966)		NSA	975
Air Conditioning	Equipment, General Requirements for Subsonic Aircraft (1961		SAE	85DARP
Insulating Oil In	Equipment, Guide for Acceptance and Maintenance of (1969)		IEE	64
thousand Feet) Commercial Transport Aircraft (1961/ Oxygen	Equipment, Provisioning and Use In High Altitude (to Forty-		SAE	505AIR
Safety Standards for Oxygen Therapy	Equipment, Refrigerated (1966)		UL	416
Standard Specifications for Anesthetic	Equipment-Endotracheal Tube Connectors and Adapters (1961)		ANS	Z79.2
Standard Specifications for Anesthetic	Equipment-Endotracheal Tubes (1960)		ANS	Z79.1
Shear Forming	Equipment-Horizontal and Vertical (1963)		NSA	958
d Wellhead Fittings (1968) Specification for Wellhead	Equipment-Production Valves, Flanges, Blowout Preventers An		API	6A
Signalling Apparatus (nurses Call	Equipment-Visual System) (1960)		NEM	SB5
Resistance Seam and Roll Spot Welding	Equipment-3 Phase (1964)		NSA	1444
Resistance Spot Welding	Equipment-3 Phase (1964)		NSA	967
Electrochemical Processing Semiconductor Rectifier	Equipments (1959)		NEM	RI6
Station Control, Supervisory, and Associated Telemetering	Equipments (1962)	Standard Manual and Automatic	ANS	C37.2
Safety Code for Semiconductor Rectifier	Equipments (1968)		NEM	RI1
ence Designations for Electrical and Electronics Parts and	Equipments (1968)	Refer	ANS	Y32.16
Articulated Primary Unit Substations (alternate Standard	Equipments) (1955)		NEM	203
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articulated Secondary Unit Substations (alternate Standard	Equipments) (1957)		NEM	212
Metric	Equivalents of U. S. Conventional Units of Measure (1969)		SAE	J916
r, Five Trichlorophenoxy-Ethyl Two, Two-Dichloropropionate	Erbon (1957) / for the Pest Control Chemical Two-Two, Fou		ANS	K62.6
rchasers (engineers and Pipe Fabricator or Pipe Fabricator	Erector) (1963) / Engineering Responsibilities Between Pu		PFI	TB3
External	Erosion of Boiler Heating Surfaces (1968)		FME	12-44
Standard Method of Evaluating Degree of Resistance To	Erosion of Exterior Paints (1965)		AST	D662
f Test for Liquid-Contaminant, Inclined-Plane Tracking and	Erosion of Insulating Materials (1968t)	Method O	AST	D2303
t) Method of Test for Dust-And-Fog Tracking and	Erosion Resistance of Electrical Insulating Materials (1968		AST	D2132
Recommended Practice for the Prevention of	Erosion (1962)		ARE	XYZ35
uating Degree of Resistance of Traffic Paint To Abrasion,	Erosion, or A Combination of Both, In Road Service Tests (1		AST	D821
ns, Symbols, and Methods of Test for Semiconductor Tunnel	(Esaki) Diodes and Backward Diodes. (1963)	Definitio	IEE	253
Price	Escalation Provisions for Die Castings (1956)		ADK	C4
Safety Code for Elevators, Dumbwaiters,	Escalators and Moving Walks (1965)		ANS	A17.1
nstallation Manual Basic Field Practices for Elevators and	Escalators (1967)		NEL	XYZ1
Passenger	Escape Devices-Civil Air Transport (1969)		SAE	495AARP
	Escape Provisions, Flight Deck (1964)		SAE	808ARP

Standard for	Essential Electrical Systems for Hospitals (1967)	NFP	76
s Products (1966) Recommended Practice for	Establishment of Standard Moisture Content for Wool and It	AST	D2118
ly Heated Hot Water Generating Equipment (for Food Service	Establishments Using Dishwashing Machines) (1959) /trical	NSF	5
Standard Method of Test for Phthalate	Ester Color of High-Gravity Glycerin (1967)	AST	D1728
tions for Isobutyl Acetate (ninety-Three Per Cent Minimum	Ester Grade) (1964) . Standard Specifica	AST	D1718
Rings, Packing-Synthetic Rubber, Phosphate	Ester Hvdraulic Fluid Resistant, Butyl Type (1967)	SAE	7263BAMS
Rings, Sealing-Synthetic Rubber Phosphate	Ester Hydraulic Fluid Resistant, Butyl Type (1967)	SAE	7277BAMS
	Ester Number (printing Ink) (1952)	NPI	C8
ent Grade) (1964) Standard Specifications for Acetate	Ester of Ethylene Glycol Monoethyl Ether (ninety-Five Per C	AST	D343
Standard Specifications for Primary Octyl Phthalate	Ester Plasticizers (1969)	AST	D1249
Packing, Preformed O-Ring Phosphate	Ester Resistant (-65f To 160f) (1969)	NSA	1611
Packing, O-Ring, Phosphate	Ester Resistant (1969)	NSA	1613
g, Preformed, Straight Thread Tube Fitting Boss, Phosphate	Ester Resistant (65f To 160f) (1969) Packin	NSA	1612
Synthetic Rubber - Phosphate	Ester Resistant, Butyl Type 85-95	SAE	3239BAMS
Synthetic Rubber - Phosphate	Ester Resistant, Butyl Type, 35-45 (1965)	SAE	3237BAMS
Synthetic Rubber - Phosphate	Ester Resistant, Butyl Type, 65-75 (1965)	SAE	3238BAMS
Synthetic Rubber - Phosphate	Ester Resistant, Ethylene Propylene Type, 55-65 (1967)	SAE	3248AMS
ic Detergents) (1960)	Ester S03 Content of Fatty Alkyl Sulfates (soap and Synthet	AOC	DC4
Standard Method of Test for	Ester Value of Lacquer Solvents and Thinners (1962)	AST	D1617
Thinner - Alcohol,	Ester (1968)	SAE	3170CAMS
e Method of Test for Hydroxyl Groups By Phthalic Anhydride	Esterification (1967t) Tentativ	AST	E326
od of Test for Hydroxyl Groups By Pyromellitic Dianhydride	Esterification (1967t) Tentative Meth	AST	E335
of Test for Phthalic Anhydride Content of Alkyd Resins and	Esters Containing Other Dibasic Acids (gravimetric) (1956)	AST	D1306
of Test for Phthalic Anhydride Content of Alkyd Resins and	Esters Containing Other Dibasic Acids (spectrophotometric)	AST	D1307
phthalic Acid Isomers and Benzoic Acid In Alkyd Resins and	Esters (1961) Standard Method of Test for	AST	D1651
ydrated Castor Oil, Fatty Acids, and Their Methyl or Ethyl	Esters (1964) /ermination of Conjugated Dienoic Acid- Deh	AOC	TI1A
ty Acid Composition By Gas-Liquid Chromatography of Methyl	Esters (1964t) Tentative Method of Test for Fat	AST	D1983
Recommended Practice for Choice of Sample Size To	Estimate the Average Quality of A Lot or Process (1958)	AST	E122
1968) ANS Z11.141 Standard Method for	Estimation of Deleterious Particles In Lubricating Grease (	AST	D1404
Error In Single Fiber Testi/ Tentative Method of Test for	Estimation of Effective Gage Length By Evaluation of Clamp	AST	D1906
8) ANS Z11.169 Standard Method for	Estimation of Net Heat of Combustion of Aviation Fuels (196	AST	D1405
by Cloud Point Depressio/ Method of Test for Detection and	Estimation of Water-Insoluble Impurities In Refined Phenol	AST	D2147
Oil	Estragon (1958)	EOA	121
aters Treatment Process and In Polluted Rivers, Lakes, and	Estuaries (1967) / Sludge and Bottom Sediments In Wastew	APH	XYZ6
t) Tentative Methods of Analysis of Sulfochromate	Etch Solution Used In Surface Preparation of Aluminum (1967	AST	D2674
for Crystallographic Perfection of Silicon By Preferential	Etch Techniques; (1968) Method of Test	AST	F47
andard Method for Inspection, Test, and Standardization of	Etched, Stem Liquid-In-Glass Thermometers (1966) St	AST	E77
or Metal Name Plates (1969)	Etching Alloys + Temper, Fabrication Tolerances, Finishes F	NMN	XYZ3
rials and Thermosetting Laminate/ Recommended Practice for	Etching and Cleaning Copper-Clad Electrical Insulating Mate	AST	D1825
Deposits of Silicon By	Etching Techniques (1969)	FST	F80
d Their Products/ Specifications for Desiccants, Petroleum	Ether and Thermometers Used In Analysis of Oils, Greases An	ALC	H10
	Ether Solubility of Wood (1959)	TAP	T50S
Standard Method of Test for	Ether Solubility of Wood (1966) ANS 0013.7	AST	D1108
cifications for Acetate Ester of Ethylene Glycol Monoethyl	Ether (ninety-Five Per Cent Grade) (1964) Standard Spe	AST	D343
Petroleum	Ether (1941)	AOC	H2
Standard Specifications for Ethylene Glycol Monobutyl	Ether (1964)	AST	D330
Safe Handling and Use of Ethyl	Ether (1965)	MCA	SD29
Standard Specifications for Ethylene Glycol Monoethyl	Ether (1966)	AST	D331
Petroleum	Ether (1968)	ACS	XYZ137
Ethyl	Ether, Anhydrous (1968)	ACS	XYZ78A
, O, O, O, Tetraethyl S, S Methylene Bisphosphorodithioate	Ethion (1958) /ommon Name for the Pest Control Chemical O	ANS	K62.12
(1965) Standard Specifications for	Ethyl Acetate (eighty-Five To Eighty-Eight Per Cent Grade)	AST	D302
Safe Handling and Use of	Ethyl Acetate (1953)	MCA	SD51
Phenyl	Ethyl Acetate (1963)	EOA	60
	Ethyl Acetate (1968)	ACS	XYZ76
Safe Handling and Use of Methyl Acrylate and	Ethyl Acrylate (1960)	MCA	SD79
Phenyl	Ethyl Alcohol (1957)	EOA	20
	Ethyl Alcohol (1968)	ACS	XYZ77
Absolute	Ethyl Alcohol (1968)	ACS	XYZ78
	Ethyl Benzoate (1963)	EOA	210
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	Ethyl Caprylate (1960)	EOA	173
k064.1 Standard Specification for	Ethyl Cellulose Molding and Extrusion Compounds (1963) ANS	AST	D787
Safe Handling and Use of	Ethyl Chloride (1953)	MCA	SD50
	Ethyl Decanoate (1967)	EOA	261
d- Dehydrated Castor Oil, Fatty Acids, and Their Methyl or	Ethyl Esters (1964) /ermination of Conjugated Dienoic Aci	AOC	TI1A
Safe Handling and Use of	Ethyl Ether (1965)	MCA	SD29
	Ethyl Ether, Anhydrous (1968)	ACS	XYZ78A
	Ethyl Formate (1961)	EOA	187
	Ethyl Heptoate (1965)	EOA	230
	Ethyl Isovalerate (1967)	EOA	260
Safe Handling and Use of Methyl	Ethyl Ketone (1961)	MCA	SD83
Standard Specifications for Methyl	Ethyl Ketone (1966)	AST	D740
	Ethyl Phenyl Acetate (1964)	EOA	40
	Ethyl Phenyl Glycidate (1966)	EOA	246
	Ethyl Salicylate (1965)	EOA	236
Alcohol - Denatured	Ethyl (1967)	SAE	3002BAMS
me for the Pest Control Chemical Two-Chloro-Four, Six-Bis	Ethylamino-S-Triazine Simazine (1961) Standard Common Na	ANS	K62.28
Common Name for the Pest Control Chemical Two-Chloro-Four	Ethylamino-Six-Isopropylamino-S-Triazine Atrazine (1961)	ANS	K62.26
Standard Methods of Testing	Ethylcellulose (1950)	AST	D914
	Ethylene Brassylate (1961)	EOA	188
Standard Specification for	Ethylene Clycol (1968)	AST	D2693
detergents (1968) Standard Method of Test for	Ethylene Diamine Tetraacetate (EDTA) In Soap or Synthetic	AST	D1767
Safe Handling and Use of	Ethylene Dichloride (1947)	MCA	SD18

engine Antifreezes for Use In Automotive Cooling Systems,
Standard Specifications for
) (1964) Standard Specifications for Acetate Ester of
Standard Specifications for
f Test for Softening Point of Asphalt (bitumen) and Tar In
Standard Methods of Test for Glycerol,
Tentative Methods for Analysis of
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) Standard Methods of Test for Degree of Crosslinking In /
thod of Test for Environmental Stress-Cracking of Type One
Tentative Specification for Crosslinkable
Standard Method of Test for Carbon Black In
Standard Method of Test for Dilute Solution Viscosity of
r Wire and Cab/ Standard Specification for Ozone-Resisting
Standard Specification for General-Purpose
Synthetic Rubber - Phosphate Ester Resistant,
ene, Other Hydrocarbons, and Carbon Dioxide In High-Purity
rity Ethylene (1967) ANS Z011/ Standard Method of Test for
ard Common Name for the Pest Control Chemical Three, Three
Standard Specification for Photographic Grade
Standard Specification for Photographic Grade

Methyl
A Comparison Between
pter for On/ Standard Tripod Connections for Heavy Duty or
Oil Dill Seed
ndard for Shutter Cable Release Tip and Socket With Taper
Radiation Exposure May Occur (1967) Standard Immediate
1955) Method To
sh-Water Fishes (1965) Standard Method of Test for
ption As A Function of Temperature and Humidity for Use In
ing Conditions (1964) Pressure Fueling Simulator for
Tungsten Carbides (1964) Recommended Practice for
Recommended Practice for
Standard Method for
Recommended Practice for Preparing, Cleaning, and
Engine Tests for
Standard Method of
on, Erosion, or A Combination of Both,/ Standard Method of
ng (1965) Standard Method of
ng (1965) Standard Method of
nts (1965) Standard Method of
nts (1965) Standard Method of
nts (1965) Standard Method of
ts (1965) Standard Method of
erior Paints (1965) Standard Method of
Standard Method of Test for
hotoglass Lamps (1967) Standard Method for
(1964)
acy of Filter Element Cleaning (1965) Method for
g Energies Up To Three Million Electr/ Standard Method for
Rescue and Fire Fighting Vehicles (1969) Standard for
1968) Method of Test for
dshields (1968) Drop Test for
Standard Method of
Method of
Method of
bber-Like Materials By A Temp/ Standard Method of Test for
ors (1963) Tentative Procedure for
1969) Method of Test for
onic Testing Systems (1968t) Recommended Practice for
-Like Materials (1968) Standard Method of Test for
lad Switchgear (1962) Guide for
(1967) Standard Method for
apers With Respect To the Stability O/ Standard Method for
anel Materials (1964) ANS 0008.1 Standard Methods of
n Folding Cartons, Bottle and Other Carriers, Corrugated /

Microorganisms (1957) ANS L/ Standard Methods of Test for
Tentative Procedure for
962) Standard Method of
g Form Wound Preinsulated Stator Coils, Test Procedure for
Machines (1969) Test Procedure for
uminum (1956) Recommended Test Methods for
sts of Soils and Flexible Pavement Components, for Use In
ests of Soils and Flexible Pavement Components, for Use In
Lighting (1958)
Tentative Recommended Practice for
Other Substances To Fish (1967) Bioassay Methods for the
method of Test for Estimation of Effective Gage Length By
Standard Method for Visual
Method for Instrumental

Ethylene Glycol and Methanol Types (1963) / Selection of	AST	D1880
Ethylene Glycol Monobutyl Ether (1964)	AST	D330
Ethylene Glycol Monoethyl Ether (ninety-Five Per Cent Grade	AST	D343
Ethylene Glycol Monoethyl Ether (1966)	AST	D331
Ethylene Glycol (ring-And-Ball) (1968t) Method O	AST	D2398
Ethylene Glycol, and Pentaerythritol In Alkyd Resins (1960)	AST	D1615
Ethylene Glycols and Propylene Glycols (1967t)	AST	E202
Ethylene Oxide (1951)	MCA	SD38
Ethylene Oxide (1968)	FME	7-92
Ethylene Plastics As Determined By Solvent Extraction (1968	AST	D2765
Ethylene Plastics (1966) Standard Me	AST	D1693
Ethylene Plastics (1967t)	AST	D2647
Ethylene Plastics (1968)	AST	D1603
Ethylene Polymers (1961)	AST	D1601
Ethylene Propylene Rubber Integral Insulation and Jacket Fo	AST	D2770
Ethylene Propylene Rubber Jacket for Wire Anc Cable (1968)	AST	D2768
Ethylene Propylene Type, 55-65 (1967)	SAE	3248AMS
Ethylene (1967) ANS Z011.220 /rd Method of Test for Ethyl	AST	D2505
Ethylene, Other Hydrocarbons, and Carbon Dioxide In High-Pu	AST	D2505
Ethylenebis Tetrahydro-Four, Six-Dimethyl-Two H-One, Three,	ANS	K62.68
Ethylenediamine (1967)	ANS	PH4.188
Ethylenediaminetetraacetic Acid and Its Salts (1967)	ANS	PH4.185
Ethylenedinitrilo Tetraacetic Acid Disodium Salt (1968)	ACS	XYZ79A
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Evaluating Apparent Grain Size and Distribution of Cemented	AST	B390
Evaluating Cemented Carbides for Apparent Porosity (1965)	AST	B276
Evaluating Change In Color With A Gray Scale (1967)	AST	D2616
Evaluating Corrosion Test Specimens (1967)	AST	G1
Evaluating Crankcase Oils (1968)	SAE	J304A
Evaluating Degree of Blistering of Paints (1965)	AST	D714
Evaluating Degree of Resistance of Traffic Paint To Abrasi	AST	D821
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Evaluating Laminated Safety Glass for Use In Automotive Win	SAE	J938
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Evaluating Wax Emulsion Floor Polishes On Test Floors (1958	CSM	BUL80
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Evaluation of Clamp Error In Single Fiber Testing (1962t)	AST	D1906
Evaluation of Color Differences of Opaque Materials (1964)	AST	D1729
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1968) Practice for
965) Recommended Practice for
a (1961) The
s (1968/ Standard Method of Testing Detergent Cleaners for
k and White Films and Plates (196/ Standard Method for the
Procedures for Laboratory
ide for the Preparation of Test Procedures for the Thermal
umps (1959) Procedure and Method
ons To Portland Cement (1960) Standard Method of Test for
es (1964) Standard Specification and Method for
e (1969)
Exterior Loudness
signs (/ Recommended Practice Proof-Test Procedure for the
Recommended Practice Standard Procedure for the
ide for the Preparation of Test Procedures for the Thermal
nsformers (1969) Test Procedure for
(1965) Test Procedure for
d Method for Detection and Measurement of Corona Pulses In
g Machines for Foods A/ Basic and Special Criteria for the
nalysis of Solids (1968t/ Recommended Practice for Use and
is (1968) Recommended Practice for
Tentative Definitions of Terms Relating To Sensory
of Steam Turbines (1969) Guidance for
968) HS
Shock and VIbration
osive Environments (1968) Standard Method of
ion (1961) Field Tests and
966) Standard Method for Field
Color
Method for Thermal
bents (1965) Standard Methods for Sampling and
und Electric Machinery (1956) Test Procedure for
Mildew and Rot Resistance of Textiles Fungicides,
ts (1968t) Recommended Practice for Interlaboratory
ts (1969) Interlaboratory
(1965)
(1965)
ir (1959) Test Procedure for
oxide Candle (1967) Standard Method for
ansformers (1956) Test Procedure for Thermal
ructures (1965) Standard Method of Test for
Recommended Practice Standard Procedure for
Method for
(1967) ANS Z011.210 Standard Method for
ns of Small-Size Specimens (1969t) Method of Accelerated
Recommended Washer Performance
d Final Rinse Temperatures In Spray-Typ/ Recommended Field
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Petrochemical
Z11.93 Standard Method of Test for
re Range (1967t) Tentative Method of Test for
Standard Method of Test for
eir Admixtures (1967/ Standard Method of Test for Relative
Standard Method of Test for Existent Gum In Fuels By Jet
Methods of Testing for Rating of Air Cooled and
ng Methods Calculat/ Standard for Vehicle Air Conditioners
1967) Component Standard for
Sanitary Standards for Milk and Milk Products
Coniferous
Broadleaf
Recommended Practice for Acceptance of
tic Detergents) (1942) Carbonates, Volumetric
Standard Method of Reporting Results of
Oily Waste Cans
uring Metal and Oxide Coating Thicknesses By Microscopical
.86 Recommended Practice for Petrographic
Recommended Practice for the
ption (1966) Standard Methods for
Standard Methods of Polariscopic
.191 Recommended Practice for Preliminary
Method of Physical and Chemical
Recommended Practice for Ultrasonic

Evaluation of Compression Test Results of Field Con Crete (ANS A146.1
Evaluation of Compression Test Results of Field Concrete (I ACI 214
Evaluation of Cooling Tower Performance From Field Test Dat CTI 121
Evaluation of Corrosive Effects On Certain Porcelain Enamel AST D1567
Evaluation of Developers With Respect To Graininess of Blac ANS PH4.14
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Evaluation of Freezing and Thawing of Air-Entraining Additi ASH T188
Evaluation of Glass-To-Metal Headers Used In Electron Devic AST F18
Evaluation of Headphones for Demonstration of Aircraft Nois SAE 1115AIR
Evaluation of Heavy Trucks and Buses (1969) SAE J672A
Evaluation of High-Pressure Casing and Tubing Connection De API 37
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Evaluation of Insulation Systems for Electronics Power Tra IEE 266
Evaluation of Insulation Systems for Specialty Transformers IEE 259
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Evaluation of Manually Activated and Coin Activated Vendin NSF C1
Evaluation of Mass Spectrometers for Mass Spectrochemical A AST E304
Evaluation of Mass Spectrometers for Use In Chemical Analys AST E137
Evaluation of Materials and Products (1967t) AST E253
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Evaluation of Methods for Measurement of Residual Stress (1 SAE J793
Evaluation of Packaging (1956) SAE 476ARP
Evaluation of Painted or Coated Specimens Subjected To Corr AST D1654
Evaluation of Polychlorophenates In Cooling Tower Preservat CTI 120
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Evaluation of Printed Surface On Paperboard (1962) PI 310.1
Evaluation of Rewetting Agents (wetting Agents) (1952t) ATC 27
Evaluation of Rigid Electrical Insulating Materials (1968t) AST D2304
Evaluation of Skip-Cut Flaps On Cartons (1962) PI 110.4
Evaluation of Sorptive Mineral Products Used As Floor Absor AST C431
Evaluation of Special Equipment and Devices (1965) NSF C2
Evaluation of Systems of Insulating Materials for Random-Wo IEE 117
(Evaluation of Textiles) (1957t) ATC 30
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Evaluation of Test Methods Used With Paper and Paper Produc TAP T12000S
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Evaluation of Test Methods--Writing and Approval of Methods AOC M2
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Evaluation of Ventilated Dry-Type Power and Distribution Tr IEE 65
Evaluation of Welding Performance for Polyvinyl Chloride St AST D1789
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Evaluation of Wetting Agents (1952) ATC 17
Evaluation of White Mineral Oils By Ultraviolet Absorption AST D2269
Evaluation of Wood Preservatives for Marine Services By Mea AST D2481
Evaluation Procedure (1969) AHO HLW-1
Evaluation Procedures for Determining Wash, Power Rinse An NSF XYZ1
Evaluation Test Procedure (1969) SAE J980
Evaluation (1949) SAE 20AIR
Evaluation (1967) SAE J939
Evaluation (1968) SAE 862ARP
(Evaluation)(1964) /orfastness To Light, Water-Cooled Xen ATC 16F
(Evaluation)(1965) ATC 100
Evaluation, Passenger Cars (1969) SAE J128
Evaporating and Drying Analytical Solution and Determining ALC A13
Evaporating Apparatus (1955) AME PTC14
Evaporation Loss From Storage Tanks (1969) API BUL2523
Evaporation Loss of Lubricating Greases and Oils (1968) ANS AST D972
Evaporation Loss of Lubricating Greases Over Wide-Temperatu AST D2595
Evaporation Residue of Naphthalene (1967) AST D2232
Evaporation Time of Halogenated Hydrocarbon Solvents and Th AST D1901
Evaporation (1968) ANS Z11.36 AST D381
Evaporative Condensers, Remote Mechanical Draft (1960) AHR 20
Evaporator Capacity (BTU) Certification, Definitions, Testi AAC 200
Evaporator + Condenser Coils for Vehicle Air Conditioners (AAC 304
Evaporators and Vacuum Pans (1970) DFI 1604
Evaporators (1961) AIC XYZ4
Evergreens (nursery Stock) (1969) ANS Z60.1
Evergreens (nursery Stock) (1969) ANS Z60.1
Evidence Based On the Results of Probability Sampling (1961 AST E141
Evolution Method of Soap and Soap Products (soap and Synthe AOC DA19B
Examination and Analysis of Water-Formed Deposits (1965) AST D933
(Examination and Testing)(1959) FME 6920
Examination of A Cross Section (1968) /rd Method for Meas AST B487
Examination of Aggregates for for Concrete (1965) ANS A037 AST C295
Examination of Car Inspectors (1902) AAR MSRPL19
Examination of Electrical Insulating Oils By Infrared Absor AST D2144
Examination of Glass Containers (1965) AST C148
Examination of Hydraulic Fluids (wear Test) (1966) ANS Z011 AST D2271
Examination of Industrial Wastewaters (1967) APH XYZ5
Examination of Large Forged Crankshafts (1964) AST A503

(1965) ANS P002.5 Standard Methods of Qualitative
Gross Pollution (1967) Physical and Chemical
Bacteriological
Bacteriological
Bacteriological
treatment Process and In Polluted R/ Physical and Chemical
rels) In the Field (1966) Standard Method for Visual
Origin In the Field (1966) Standard Method for Visual
olluted Waters (1967) Physical and Chemical
Methods for the
ls (1967) Biologic
(1965) Standard Method for
thods for Industrial Waste Analysis (physical and Chemical
67) Bacteriologic
Method of Identifying Analytical Procedures To
Contemporary Bearing Wall
Steam Turbines (numerical
Standard Head, Neck, and Shank Dimensions for Dental
Guide Specification for
Specifications for
Specifications for
Mobile Power Crane and
l Admixtures In Akali-Aggregate Reaction (1969) Preventing
b036.28 Seamless Cold Draw Low-Carbon Steel Heat
b036.29 Seamless Cold-Drawn Intermediate Alloy-Steel Heat
b036.32 Electric-Resistance-Welded Carbon Steel Heat
Eddy Current Testing of Copper and Copper Alloy Heat
U-Bend Seamless Copper and Copper Alloy Heat
ification for U-Bend Seamless Copper and Copper Alloy Heat
Current) Testing of Seamless Copper and Copper-Alloy Heat
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exchangers Operating On the Sodium Cycle - Commonl/ Cation
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on for Copper and Copper-Alloy Seamless Condenser and Heat
ic and Austenitic Alloy Steel Boiler, Superheater and Heat
on for Seamless Nickel and Nickel Alloy Condenser and Heat
c and Austenitic Alloy-Steel Boiler, Superheater, and Heat
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Seamless and Welded Titanium Tube for Condensers and Heat
Mechanical Standards Class Tema B Tubular Heat
Mechanical Standards Tema Class C Tubular Heat
Mechanical Standards Tema Class R Tubular Heat
ce for Size Numbering and Type Deisgnation of Tubular Heat
ance, Installation, Operation, Maintenance of Tubular Heat
besheets, Partitions, Covers, and Flanges for Tubular Heat
luminum Alloy Drawn Seamless Tubes for Condensers and Heat
sible Heat Transfer In Shell and Tube and Double Pipe Heat
Fires Involving Telephone
e Control of Dust Emissions, Combustion for Indirect Heat
ive Recommended Practice for Describing and Specifying the
d Ball Gap (1969) Ignition
Standard Rotating
Terminals-Input-Ignition
Standard Specifications for Expanded or
Marine Engine
throoms (1967) Recommended
Recommended Duct Work for
Gasket - Two-Bolt

for Controlled Conduction Errors In Measurement of Air or
Heater, Airplane, Engine
Blower and
diesel and Gas Engines (1958) Intake and
ats) (1961) Safe Installation of
iances, Heating, Ventilating, Air Conditioning, Blower and
d Fundamentals Governing the Design and Operation of Local
Blower and
iances, Heating, Ventilating, Air Conditioning, Blower and
Dilution Ventilation In Industrial
Ventilation for Heat Control In Industrial
Recommended Accessories for

Examination of Mineral Filler and Mineral Coating of Paper AST D686
Examination of Natural and Treated Waters In the Absence of APH XYZ2
Examination of Paper and Paperboard (1957) TAP T4490S
Examination of Process Water and Slush Pulp (1957) TAP T6310S
Examination of Pulp (1957) TAP T2280S
Examination of Sludge and Bottom Sediments In Wastewaters APH XYZ6
Examination of Used Chlorinated Aromatic Hydrocarbons (aska AST D1702
Examination of Used Electrical Insulating Oils of Petroleum AST D1524
Examination of Wastewater, Treatment Plant Effluents, and P APH XYZ4
Examination of Water and Wastewater for Radioactivity (1967 APH XYZ3
Examination of Water, Wastewater Sludge, and Bottom Materia APH XYZ10
Examination of Water-Formed Deposits By Chemical Microscopy AST D1245
Examination) (1955) Me ALC M1
Examinations of Water To Determine Its Sanitary Quality (19 APH XYZ8
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Example of Shear Wall Design (technical Notes) (1967) SCP 24D
Examples of Various Turbine Calculations) (1964) AME PTC6A
Excavating Burs (1966) ANS Z122.2
Excavating, Filling and Grading (62) AAT K201
Excavation of Tunnels (1966) ARE XYZ61
Excavation, Filling and Backfilling (1962) ARE XYZ110
Excavator Standards (1968) CIM XYZ2
Excessive Expansion of Concrete Due To the /ess of Minera AST C441
Exchanger and Condenser Tubes (BPVC) (1968) AST A179, ANS AME SA179
Exchanger and Condenser Tubes (BPVC) (1968) AST A199, ANS AME SA199
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Exchanger and Condenser Tubes (1961) CDA XYZ1
Exchanger and Condenser Tubes (1963) AST b0395 AME SB395
Exchanger and Condenser Tubes (1966a) Standard Spec AST B395
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Exchanger Components (1968) TEM N2
Exchanger Copper Tube (1968) CDA XYZ15
Exchanger Test Procedures (ion-Exchange Materials - Cation AWW B250
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Exchanger Tubes With Integral Fins (BPVC) (1968) AST B359 AME SB359
Exchanger Tubes (BPVC) (1968) AST B163 AME SB163
Exchanger Tubes With Integral Fins (1966a) ANS H023.7 /ti AST B359
Exchanger Tubes (BPVC) (1968) AST A213 Seamless Ferrit AME SA213
Exchanger Tubes (1966) Standard Specificati AST B163
Exchanger Tubes (1966) ANS B036.17 / for Seamless Ferriti AST A213
Exchanger Type (1952) SAE 266ARP
Exchanger Type (1952) SAE 86AARP
Exchanger Type (1966) SAE 143CAS
Exchanger, and Condenser Tubes (BPVC) (1968) AST A249 AME SA249
Exchangers for General Refinery Services (1964) API 660
Exchangers for Milk and Milk Products (1952) DFI 1100
Exchangers Operating On the Sodium Cycle - Commonly Termed AWW B250
Exchangers (BPVC) (1968) AST B234, ANS H38.6 AME SB234
Exchangers (fabrication Tolerances) (1968) External D TEM F1
Exchangers (vaporization, Condensation, and Sensible Heat T AIC XYZ11
Exchangers (1959) API 640T
Exchangers (1965) Standard Specification for AST B338
Exchangers (1968) TEM B1
Exchangers (1968) TEM C1
Exchangers (1968) TEM R1
Exchangers (1968) Practi TEM N1
Exchangers (1968) Perform TEM E1
Exchangers (1968) Fabrication Tolerances for Tu TEM F2
Exchangers (1969) ANS H38.6 Standard Specification for A AST B234
Exchangers) (1968) / (vaporization, Condensation, and Sen AIC XYZ11
Exchanges (1959) FME 5-5
Exchangers (1969) Recommended Guide for Th AME APS1
Excitation Source In Emission Spectrochemical Analysis (196 AST E172
Exciter Output Voltage Pulse Measurement Using A Pressurize SAE 1090AIR
Exciters for Synchronous Machines (1955) ANS C50.5
Exciters (1969) SAE 494DARP
Exfoliated Vermiculite Thermal Insulating Cement (1967) AST C196
Exhaust Components (1965) YSB E31
Exhaust Fans for Kitchens, Utility Rooms, Recreation and Ba HVI XYZ1
Exhaust Fans (1967) HVI XYZ4
Exhaust Flange (1948) SAE 221AS
Exhaust Flanges, Industrial Engines (1968) SAE J624A
Exhaust Gas Temperature Instruments (1966) SAE 428AS
Exhaust Gas Temperature (1964) /sed Junction Thermocouple SAE 690ARP
Exhaust Gas To Air Heat Exchanger Type (1952) SAE 86AARP
Exhaust System for Dust, Stock and Vapor Removal (1970) ICB UBC10-2
Exhaust Systems and Heat Recovery Apparatus for Stationary DEM XYZ6
Exhaust Systems for Prolpulsion and Auxiliary Machinery (bo ABY P1
Exhaust Systems (national Building Code) (1967) /ing Appl AIA XYZ11
Exhaust Systems (1960) Standar ANS Z9.2
Exhaust Systems (1961) ANS Z033.1 NFP 91
Exhaust Systems (1967) /stallation of Heat Producing Appl AIA XYZ19
Exhaust Systems (1968) ACG XYZ2
Exhaust Systems (1968) ACG XYZ3
Exhaust Ventilation Installment (1967) HVI XYZ3

Design Procedure for Industrial	Exhaust (ventilation) System (1968)		ACG	XYZ5
Definitions of Industrial	Exhaust (ventilation) Systems (1968)		ACG	XYZ1
Hood Design for Industrial	Exhaust (ventilation) Systems (1968)		ACG	XYZ4
Make Up and Recirculated Air for Industrial	Exhaust (ventilation) Systems (1968)		ACG	XYZ6
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g Devices (air Filters and Dust Collectors) for Industrial	Exhaust (ventilation) Systems (1968)	Air Cleanin	ACG	XYZ10
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Star	Exhauster-Dry Pipe (1959)		FME	2-47
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1967)	Exits and Their Operation - Air Transport Cabin Emergency (		SAE	488AARP
Means of	Exits (national Building Code) (1967)		AIA	XYZ6
	Exothermic Materials for Molded Exothermic Sleeves (1965)		SFS	31T65
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Method of Test for Gel Time and Peak	Exothermic Temperature of Epoxy Compounds (1961)		SPI	ERF2
mpositions (1968) Method of Test for Gel Time and Peak	Exothermic Temperature of Reacting Thermosetting Plastic Co		AST	D2471
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Metal Lath	(Expanded and Sheet) and Metal Plastering Accessories (1960)		USC	R3
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t (1967) Standard Specifications for	Expanded or Exfoliated Vermiculite Thermal Insulating Cemen		AST	C196
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Storage of	Expanded Plastics and Rubber (1966)		FME	8-17
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	Expanded Vinyl Fabrics for Apparel Use (1963)		USC	CS258
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n of Rail Anchors (for Jointed Track and Where Temperature	Expansion Is Provided) (1962) /reepage-Number and Positio		ARE	XYZ98
) ANS A37.101 Standard Specifications for Preformed	Expansion Joint Filler for Concrete (bituminous Type) (1968		AST	D994
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Standard Specifications for Preformed	Expansion Joint Filler for Concrete-Bituminous Type (1948)		ASH	M33
construction-Nonext/ Standard Specifications for Preformed	Expansion Joint Fillers for Concrete Paving and Structural		AST	D1751
construction-Nonext/ Standard Specifications for Preformed	Expansion Joint Fillers for Concrete Paving and Structural		AST	D1752
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Design of	Expansion Joints for Iron and Steel Structures (1961)		ARE	XYZ311
Structural Clay Differential Movement	(Expansion Joints) (technical Notes) (1963)		SCP	18A
Method of Test for Shrinkage and Coefficient of Thermal	Expansion of Chemical-Resistant Mortars (1968)		AST	C531
es In Akali-Aggregate Reaction (1969) Preventing Excessive	Expansion of Concrete Due To the /ess of Mineral Admixtur		AST	C441
gin An/ Standard Method of Test for Coefficient of Thermal	Expansion of Electrical Insulation Liquids of Petroleum Ori		AST	D1903
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rferometric Me/ Standard Method of Test for Linear Thermal	Expansion of Fired Ceramic White-Ware Materials By the Inte		AST	C327
thod (1956) Standard Method of Test for Linear Thermal	Expansion of Fired Whiteware Products By the Dilatometer Me		AST	C372
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Standard Method of Test for Coefficient of Linear Thermal	Expansion of Plastics (1961)		AST	D696
standard Method of Test for Coefficient of Cubical Thermal	Expansion of Plastics (1961)		AST	D864
method (1966) Standard Method of Test for Linear Thermal	Expansion of Porcelain Enamel Frits By the Interferometric		AST	C539
68) ANS A001.32 Standard Method of Test for Potential	Expansion of Portland Cement Mortars Exposed To Sulfate (19		AST	C452
Standard Method of Test for Autoclave	Expansion of Portland Cement (1968) ASH T107		AST	C151
r (1966at) Tentative Method of Test for Linear Thermal	Expansion of Rigid Solids With A Vitreous Silica Dilatomete		AST	E228
Tentative Method of Test for Linear Thermal	Expansion of Rigid Solids With Interferometry (1965t)		AST	E289
964) Standard Method of Test for	Expansion or Contraction of Coal By the Sole-Heated Oven (1		AST	D2014
tandard Specifications for Rolled Copper-Alloy Bearing and	Expansion Plates and Sheets for Bridge and Structural Uses		AST	B100
mixtures (19/ Standard Method of Test for Determination of	Expansion Pressure and Resistance Value of Soils and Soil		ASH	T190
Ferrous Range Boilers,	Expansion Tanks, and Solar Tanks (1950)		USC	R8
Component Standard for Thermostatic	Expansion Valves for Vehicle Air Conditioners (1967)		AAC	301
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Press-Hydraulic, Type II, Internal	Expansion Without Ram (1959)		NSA	940
5) Standard Method of Test for	Expansion (pin Test) of Copper and Copper-Alloy Tubing (196		AST	B153
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Bars-High	Expansion (1960)		SAE	5624AAMS
Bars-High	Expansion, (1959)		SAE	5625AAMS
Wire-Alloy-Glass Sealing, Low	Expansion, (1964)		SAE	7726BAMS
Bars and Forgings-Alloy-Glass Sealing, Low	Expansion- (1964)		SAE	7727AMS
Sheet and Strip-Alloy-Glass Sealing, Low	Expansion- (1964)		SAE	7728BAMS
Refining Loss of Degummed,	Expeller Soybean Oil (commercial Fats and Oils) (1952)		AOC	CA9D

Guide for Allocating Train Control
Standard Method of Recording and Measuring Work Injury
od of Recording and Measuring Motor Vehicle Fleet Accident
g and Measuring Motor Vehicle Fleet and Passenger Accident
(1962) Report of Field
Commercial and
Guide for Planning and Reporting Tillage
ng Magnesium Powder (1968) Standard for
2.19 Standard Dust
12.16 Standard Dust
Standard Dust
(1942) ANS Z012.14 Standard Dust
12.4 Standard Dust
Inerting for Fire and
Oven Door Type
Guide for
Standard for the Prevention of Dust
Code for the Prevention of Dust
er-Furnaces With One Burner (1967) Prevention of Furnace
s (1969) Standard for Prevention of Furnace
aces (1969) Standard for Prevention of Furnace
Standard for the Prevention of Dust
Standard for Prevention of Dust
Z012.11 Code for the Prevention of Dust
ts (1962) ANS Z0/ Standard Code for the Prevention of Dust
Standard for Prevention of Sulfur Fires and
Safety Requirements for
1962)
Standard Magazine for Storage of Small Quantities of
Standard Bullet Proof Door for High
ion Distances of Ammonium Nitrate and Blasting Agents From
ration of Bulk Mix Delivery Equipment for Water Gel Slurry
Magazine (brick) for Storage of Dynamite and Similar High
and Filled Walls) for Storage of Dynamite and Similar High
ded Standard for Driver Training Programs for Transporting
Motor Vehicles Transporting
tandard Specification for Untreated Carbon Steel Axles for
Wire Rope,
Concrete Mixers,
Standard Metal
4) Standard Metal
Standard Practices for
Standard Practices for
(1961) Domestic and
five Millimeter Motion Picture Pri/ Standard Dimensions of
Specifications for Waterproofing Coatings for
actice for Rounding Doors, Door Jambs and All Other Inside
ors In Measurement of Air or Exhaust Gas Tempera/ Standard
1964) Plotting Data From Sensitometric Strips
s Expo/ Standard Specifications for Wood Paving Blocks for
Specification for Architecturally
Tentative Method of Test for Shrinkage of Yarns (skein
ing Changes In Chemical Reactivity of Inorganic Materials
Guide for Classifying Electrical Insulating Materials
of Test for Potential Expansion of Portland Cement Mortars
posed Platforms, Pavements, Driveways, and Interior Floors
ion for Prefabricated Asphalt Canal, Ditch, or Pond Liner
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re of / Recommended Practice for Operating Light and Water
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61t) Tentative Recommended Practice for
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type (water-Cooled) Light-And Water-Exposure Apparatus for
966) Recommended Practice for
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Standard Practice for Occupational Radiation
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Expenditures (1930) AAR SM74
Experience (1967) ANS Z16.1
Experience (1968) Meth ANS D15.1
Experience (1968) Method of Recordin ANS D15.2
Experiences In Grouting Post Tensioned Prestressed Cables PCI SPC116
Experimental Organic Insecticides (1966) ESA XYZ2
Experiments (1966) ASE R236
Explosion and Fire Protection In Plants Producing or Handli NFP 652
Explosion Prevention for Aluminum Processing (1963) ANS Z01 NFP 65
Explosion Prevention In the Plastics Industry (1963) ANS Z0 NFP 654
Explosion Prevention Industrial Plants (1964) ANS Z012.21 NFP 63
Explosion Prevention Suction and Venting In Grain Elevators NFP 661
Explosion Prevention Terminal Grain Elevators (1959) ANS Z0 NFP 61B
Explosion Prevention (1956) NFP 69
Explosion Venting Latches (1947) FME XYZ8
Explosion Venting (1954) NFP 68
Explosions In Coal Preparation Plants (1959) ANS Z012.7 NFP 653
Explosions In Flour and Feed Mills (1962) ANS Z012.3 NFP 61C
Explosions In Fuel Oil and Natural Gas-Fired Watertube Boil NFP 85
Explosions In Fuel Oil Fired Multiple Burner Boiler Furnace NFP 85D
Explosions In Natural Gas Fired Multiple Burner Boiler Furn NFP 85B
Explosions In Starch Factories (1962) ANS Z012.2 NFP 61A
Explosions In Sugar and Cocoa (1959) ANS Z012.6 NFP 62
Explosions In the Manufacture of Aluminum Powder (1967) ANS NFP 651
Explosions In Woodworking and Wood Flour Manufacturing Plan NFP 664
Explosions (1968) NFP 655
Explosive Actuated Tools (1966) ANS A10.3
Explosive Driven Fasteners for Sprinkler Pipe Hanger Rods (FME 1952
Explosively Actuated Valves (1964) SAE 745ARP
Explosives and Caps (1968) IME XYZ8
Explosives for Fabricating Metal Shapes (1959) FME 7-64
Explosives Magazines (1968) IME XYZ6
Explosives or Blasting Agents (1968) Recommended Separat NFP 492
Explosives or Blasting Agents (68) Safe Ope IME 5
Explosives (1968) Standard IME XYZ1
Explosives (1968) Standard Magazine (s IME XYZ2
Explosives (68) Recommen IME 1
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Export and for General Industrial Use (1967) AST A383
Export Classification (1949) USC CS154E
Export Classifications (1950) USC CS164E
Export Medium Base Number Eighteen Hundred Forty-Four (1964 ANS C81.113
Export Mogul Base Number Eighteen Hundred Twenty-Three (196 ANS C81.112
Export of USA Cattlehides (1969) NHS XYZ2
Export of USA Packer Hides (1961) NHS XYZ1
Export Packaging of Anti-Friction Ball and Roller Bearings AFB 6
Export Receivers (1957) EIA RS201
Exposed Areas for Picture and Photographic Sound On Thirty ANS PH22.111
Exposed Concrete Surfaces (1962) ARE XYZ368
Exposed Corners of Stock Cars (1910) Recommended Pr AAR MSRPC11
Exposed Junction Thermocouple for Controlled Conduction Err SAE 690ARP
Exposed On Type One B Two (intensity Scale) Sensitometers (SMP RP14
Exposed Platforms, Pavements, Driveways, and Interior Floor AST D52
Exposed Structural Steel (1960) ASI XYZ7
Exposed To Boiling Water or Dry Heat (1969) ANS L14.190 AST D2259
Exposed To High Energy Radiation (1968) /ice for Determin AST E183
Exposed To Neutron and Gamma (1967) ANS N4.1 IEE 278
Exposed To Sulfate (1968) ANS A001.32 Standard Method AST C452
Exposed To Wet and Dry Conditions (1962) ANS 0009.1 / Ex AST D52
(Exposed Type) (1967t) Tentative Specificat AST D2643
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Exposure Apparatus (water Cooled Xenon Arc Type) for Exposu AST E239
Exposure Conditions (1966t) /for Adhesives for Structural AST D2559
Exposure Controls for Cameras (1964) ANS PH2.15
Exposure Guide Numbers for Photographic Lamps (1965) ANS PH2.4
Exposure Guide (1966) ANS PH2.7
Exposure May Occur (1967) Standard Immediate Evacuation ANS N2.3
Exposure Meters (photoelectric Type) (1961) ANS PH2.12
Exposure of Adhesive Specimens To High-Energy Radiation (19 AST D1879
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Exposure of Artificial-Light-Type Color Films (1960) ANS PH2.20
Exposure of Automotive Finishes (1968) SAE J951
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Exposure of Polymeric Materials To High Energy Radiation (1 AST D1672
Exposure Protection (1958) FME XYZ6
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	Environmental	Exposure Testing of Sample Model Marine Fuel Tanks (1965)	YSB R6
s Z098.32	Standard Method for Conducting Exterior	Exposure Tests of Finishes for Thermal Insulation (1964) An	AST C488
	Standard Method of Conducting Exterior	Exposure Tests of Paints On Steel (1966)	AST D1014
	Recommended Practice for Conducting Exterior	Exposure Tests of Paints On Wood (1965)	AST D1006
	dard Single and Multi-Panel Forms for Recording Results of	Exposure Tests of Paints (1965) Stan	AST D1150
	for Operating Enclosed Carbon-Arc Type Apparatus for Light	Exposure Tests (1969) Recommended Practice	AST E188
	st for Compression Set Induced In Vulcanized Rubber During	Exposure To High Energy Nuclear Radiation (1968) /s of Te	AST D2309
68)	Weather Resistance	Exposure To Natural Light and Weather Without Wetting (19	ATC 111D
	Weather Resistance-	Exposure To Natural Light and Weather (1964)	ATC 111B
	Waterwall Headers	Exposure To Radiant Heat (1967)	FME 12-30
	Weather Resistance & Carbon Arc Lamp	Exposure Without Wetting (1968)	ATC 111A
	Weather Resistance & Carbon Arc Lamp	Exposure Without Wetting (1968)	ATC 111C
	Porcelain Enamel on Aluminum for Weather	Exposure (1964)	PEI ALS-105
	g, Vinyl paint with Wash Primer for Salt Water and Weather	Exposure (1964) Steel Structures Paintin	SSP 4.03-64
	ructures Painting, Vinyl Paint Vinyl Alkyd for Atmospheric	Exposure (1964) SSP 004.05-64 Steel St	SSP 4.05-64
	Colorfastness to Light and Washing—Alternate	Exposure (1965)	ATC 83
1959)	Standard	Exposure-Time Markings for Shutters Used in Still Cameras (	ANS PH3.32
	ctice for Conducting Natural Light (Sunlight and Daylight)	Exposure Under Glass (1966) Recommended Pra	AST E187
	ulk Oxygen Systems at Consumer Sites (Location, Distance,	Exposures, Storage Containers, Piping, Tubing and Fittings)	CGA G4.2
	ervice (/ Recommended Practice for the Construction of New	Express and Baggage Cars Used in Messenger and Baggageman S	AAR MSRPC78
	Floor Plan for New	Express Car Used in Messenger Service (1948)	AAR MSRPC79
	enger Train Cars, Excluding Head End Cars Such as Baggage,	Express, Postal, Combination Baggage-Express, and Cars Used	AAR MSRPE41
	Oil Limes	Expressed (1956)	EOA 88
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	Oil Tangerine	Expressed (1956)	EOA 95
	Oil Mandarin	Expressed (1965)	EOA 30
	Oil Grapefruit	Expressed (1966)	EOA 256
	Bergamot Oil	Expressing Color Specifications (1951)	ANS Z58.7.3
	Standard Alternative Methods for	Expressing Fineness of Feed Materials By Sieving (1966)	AFM XYZ2
	Determining and	Expressing Fineness of Feed Materials By Sieving (1968)	ASE D319
	Method of Determing and	Expressing Hearing Aid Performance (1967)	ANS S3.8
	Standard Method of	Ext Wrenching, 1200 Degree F (1963)	NSA 1586
	Bolt-Tension, 12 PT	Extant In the Folding Paper Box Industry (1965)	PPC XYZ1
	Trade Usages	Extender and Processing Oils By the Clay-Gel Absorption Chr	AST D2007
	omatog/ Method of Test for Characteristic Groups In Rubber	Extender and Processing Oils By the Precipitation Method (1	AST D2006
	ntative Method of Test for Characteristic Groups In Rubber	Extender Oils (1967t) ANS Z011.185 Tentative	AST D2226
	recommended Practice for Description of Types of Petroleum	Extension Brackets (1963) EEI TDJ-25	NEM PH25
	Secondary	Extension Instruments) (1967t) /hod of Test for Breaking	AST D2653
	load and Elongation of Elastomeric Yarns (constant Rate of	Extension Machines) (1968t) Method of Test for	AST D2731
	Elastic Properties of Elastomeric Yarns (constant Rate of	Extension of Leather By the Mullen Test (1964) ANS Z109.19	AST D2210
	Standard Method of Test for Grain Crack and	Extension Springs, Cold Coiled for General Automotive Use (	SAE J508
1968)	Helical Compression and	Extension Tensile Testing Machine) (1964t) ANS L014.207	AST D2261
	abrics By the Tongue (single Rip) Method (constant-Rate-Of	Extension Type Variable Area Meters (rotameters) (1960)	ISA RP16.4
	Nomenclature and Terminology for	Extension (1954)	AAR MSRPL18
	Recommended Practice for Refrigerator Car Drain	Extension, Torsion and Flat Springs (1964)	SMI XYZ1
	Compression,	Extensometers (1967)	AST E83
	Tentative Method of Verification and Classification of	Exterior Colored Stucco Specification Guide (69)	SMT XYZ1
		Exterior Cut Stone (62)	AAT K205
	Guide Specification for	Exterior Durability of Varnishes (1959)	AST D1641
	Standard Method of Test for	Exterior Exposure Tests of Finishes for Thermal Insulation	AST C488
(1964) ANS Z098.32	Standard Method for Conducting	Exterior Exposure Tests of Paints On Steel (1966)	AST D1014
	Standard Method of Conducting	Exterior Exposure Tests of Paints On Wood (1965)	AST D1006
	Recommended Practice for Conducting	Exterior Frames (architectural Woodwork) (1966)	AWI 900
		Exterior House Paints On Wood (1968t) Method	AST D2366
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9)		Exterior Marble In Curtain or Panel Walls (1961)	ANS A94.3
	Specifications for Thin	Exterior Marble Veneer (two Inches and Less In Thickness)	ANS A94.2
(1961)	Specifications for Thin	Exterior Marble (1967)	AST C503
	Standard Specification for	Exterior Noise In the Field (1965)	SAE 796ARP
	Measurements of Aircraft	Exterior of Steel Pipe (1969) /ents and Application Proce	NPC BUL7
	dures for the Application of Fusion Bonded Coatings To the	Exterior Paints (1965) Standa	AST D662
	rd Method of Evaluating Degree of Resistance To Erosion of	Exterior Paints (1965) Standar	AST D659
	d Method of Evaluating Degree of Resistance To Chalking of	Exterior Paints (1965) Standar	AST D660
	d Method of Evaluating Degree of Resistance To Checking of	Exterior Paints (1965) Standar	AST D661
	d Method of Evaluating Degree of Resistance To Cracking of	Exterior Paints (1965) Standard Method	AST D772
	of Evaluating Degree of Resistance To Flaking (scaling) of	Exterior Sash (architectural Woodwork) (1966)	AWI 1000
		Exterior Store Lighting (1963)	IES RP2
	Recommended Practice for Interior and	Exterior Use On Mobile Homes, Travel Trailers, Camp Cars +	IPM TSC9
	trailer Coaches / Coated Flexible Metal Gas Commectors for	Exterior Use On Redwood (1963)	CRA 2A1-1
	Factory Coatings and Treatments for	Exterior Use (1965)	PEI S-100
	Architectural Porcelain Enamel On Steel for	Exterior Use (1965) Standard Method of Test for Integrit	AST D1101
	y of Glue Joints In Structural Laminated Wood Products for	Exterior Walls (technical Notes) (1962)	SCP 13
	Ceramic Glazed Brick Facing for	Exterior Wood Window and Door Frames (1957)	USC CS208
	Stock	Exterior (wet Use) Exposure Conditions (1966t) /for Adhes	AST D2559
	ives for Structural Laminated Wood Products for Use Under	Exteriors (stucco) (1968)	MLA XYZ5
	Metal Lathing On	External Accessories) (1968)	NEM II3
	standard Electrical Indicating Instruments (enclosures for	External Corrosion In Boilers Fired With Residual Fuel Oils	FME 12-45
(1968)		External Dimensions, Nozzle, and Support Locations for Tubu	TEM F1
	lar Heat Exchangers (fabrication Tolerances) (1968)	External Erosion of Boiler Heating Surfaces (1968)	FME 12-44
		External Ignition-Proofing of Marine Alternators (1968)	SAE J352
8)		External Ingition-Proofing of Marine Engine Regulators (196	SAE J353
	Hydraulic	External Leakage for In-Service Components (1969)	SAE 1084ARP
	te Loading (1968) Method of Test for	External Loading Properties of Plastic Pipe By Parallel-Pla	AST D2412
		External Radiation (maximum Protection) (1967)	FME 16-8
	Fastener-Blind, Internally Threaded,	External Sleeve (1964)	NSA 1675

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Fastener-Blind, Internally Threaded,	External Sleeve, High Temperature, Flush Head (1964)	NSA	1672
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Fastener-Blind, Internally Threaded,	External Sleeve, Light Weight, Protruding Head (1964)	NSA	1673
Specific	External Surface of Pulp (1965)	TAP	T226SU
Bearing-Rod End, 3/8-24	External Thread, Self-Aligning, Anti-Friction (1958)	NSA	1075
Bearing-Rod End,	External Thread, Self-Aligning, Anti-Friction (1961)	NSA	659
Fasteners-Recommended Tensile Stress Areas for	External Threaded Alloy Steel (1959)	NSA	1348
Bolt, Twelve Point,	External Wrenching, Titanium Alloy (1963)	NSA	1271
Emergency Placarding-Internal and	External (1962)	SAE	577AARP
way Lighting (/ Future Design of Luminaire Head To Receive	External, Locking Type Unit Control Used In Street and High	NEM	SH18
Water Solution Type Hand Fire	Extinguisher (1956)	SAE	245AAS
cation, Rating, and Fire Testing of Class A, B, and C Fire	Extinguishers and for Class D Extinguishers or Agents for U	UL	711
ng of Class A, B, and C Fire Extinguishers and for Class D	Extinguishers or Agents for Use On Combustible Metals (1965	UL	711
e-Half and Two Quart Hand Pump Type Vaporizing Liquid Fire	Extinguishers (1945) One, One and On	FME	XYZ1
Two and One-Half Gallon Loose Stopple Soda-Acid Fire	Extinguishers (1955)	FME	5050
Two and One-Half Gallon Chemical Foam Fire	Extinguishers (1955)	FME	5111
n Cartridge Operated Water Filled or Anti-Freeze Type Fire	Extinguishers (1958) Two and One-Half Gallo	FME	5030
Wheeled, Dry Chemical Type Fire	Extinguishers (1961)	FME	5310
two and One-Half Gallon Cartridge-Operated Water-Type Fire	Extinguishers (1963)	UL	715
Standard On Aircraft (plane) Hand Fire	Extinguishers (1965)	NFP	408
Hand Portable and Wheeled Carbon Dioxide	Extinguishers (1966)	FME	5410
Foam Fire	Extinguishers (1967)	UL	8
Standard for Installation of Portable Fire	Extinguishers (1969)	NFP	10
Safety Standards for Carbon-Dioxide Fire	Extinguishers (1969)	UL	154
Safety Standards for Dry-Chemical Fire	Extinguishers (1969)	UL	299
ommended Practice for Maintenance and Use of Portable Fire	Extinguishers (1969) Rec	NFP	10A
standards for 2 1/2 Gallon Stored Pressure Water Type Fire	Extinguishers (1969) Safety	UL	26
ct for the Sale or Leasing and Servicing of Portable Fire	Extinguishers (1969) Model Enabling A	NFP	10L
Soda Acid Fire	Extinguishers (1969) ANS Z171.1	UL	
Hazards of Vaporizing Liquid	Extinguishing Agents (1965)	NFP	182M
65) Installation of Portable Fire	Extinguishing Equipment In Grain and Milling Properties (19	MMF	EXT-101
Standard On Carbon Dioxide Fire	Extinguishing Systems (1968)	NFP	12
Standard for Foam Fire	Extinguishing Systems (1969)	NFP	11
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ins (leather/ Method of Preparing Solid Pasty and Powdered	Extract for Determining Solids, Soluble Solids and Nontann	ALC	A11
ns (leather Tannin/ Method of Preparing Solution of Liquid	Extract for Determining Solids, Soluble Solids and Nontanni	ALC	A10
Standard Method of Test for Acetone	Extract In Black Pigments (1963) ANS K055.1	AST	D305
Method for Determining Ph of Water	Extract of Vegetable Tanned Leather (1957)	ALC	B20
Standard Method of Test for Methanol	Extract of Vinyl Chloride Resins (1966)	AST	D2222
(1957) Method for Determining Material	Extractable By Organic Solvents of Vegetable Tanned Leather	ALC	B4
Of Lp Gas Hose (1968) Standard Method of Test for	Extractable Material and Permeability	AST	D2769
Standard Method of Test for	Extractable Matter In Oven-Dried Wool (1966) ANS L014.201	AST	D1574
Test Method for	Extractable Matter In Yarns (1969)	AST	D2257
Standard Method of Test for Mechanical Analysis of	Extracted Aggregate (1955)	ASH	T30
ls) (1960) Refining Loss Except	Extracted and Degummed Soybean Oils (commercial Fats and Oi	AOC	CA9A
Refining Loss of	Extracted Cottonseed Oils (commercial Fats and Oils) (1952)	AOC	CA9E
Ph of Water	Extracted Form Bleached Textiles (1968)	ATC	81
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	Extracted Honey Packages (1941)	USC	R156
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standard Method of Test for Resistance of Plastic Films To	Extraction By Chemicals (1966)	AST	D1239
Total Fatty Acids, Wet	Extraction Method of Soap Stock (1955)	AOC	G3
Hydrogen Ion Concentration Ph of Paper Extracts-Cold	Extraction Method (1968)	TAP	T509SU
7) ASH T164 Standard Method of Test for Quantitative	Extraction of Bitumen From Bituminous Paving Mixtures (196	AST	D2172
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Method of Test for Solvent	Extraction of Organic Matter From Water (1969t)	AST	D2778
ANS K65.12 Standard Method of Test for Acetone	Extraction of Phenolic Molded or Laminated Products (1967)	AST	D494
ique (1962) Measuring Water	Extraction of Plasticized Sheeting - Activated Carbon Techn	SPI	VDT12
ral Oil At Fifty Degrees Centigrade (19/ Measuring Loss By	Extraction of Plasticized Vinyl Film, When Immersed In Mine	SPI	VDT13
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r Resin Content of Carbon and Graphite Prepregs By Solvent	Extraction (1967) Standard Method of Test Fo	AST	C613
For	Extraction (1968)	AST	F34
osslinking In / Ethylene Plastics As Determined By Solvent	Extraction (1968) Standard Methods of Test for Degree of Cr	AST	D2765
(1952) Organically Combined Sulfuric Anhydride	Extraction-Titration Method (sulfonated and Sulfated Oils)	AOC	F2B
ining Organically Combined Sulfuric Anhydride In Sulfated	(Extraction-Titration Test)(1954) Method for Determ	ALC	H43
tures (1964) Standard Method of Test for (PH) of Water	Extractions of Halogenated Organic Solvents and Their Admix	AST	D2110
Preparation of	Extractive-Free Wood (1959)	TAP	T12M
Standard Method for Preparation of	Extractive-Free Wood (1966) ANS 0013.4	AST	D1105
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ecting Presence of Lignosulfonates (sulfite Cellulose) In	Extracts of Tanning Materials (leather) (1954) /od of Det	ALC	A50
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35 Test Method for Ph of Aqueous	Extracts of Wool and Similar Animal Fibers (1968) ANS L14.2	AST	D2165
Official Form for Reporting Analyses of	Extracts Raw and Spent Tanning Materials (leather) (1954)	ALC	A60
od of Making Color Tests of All Types of Vegetable Tanning	Extracts (leather Tanning) (1954) Meth	ALC	A40

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1 Method (1969) Method for Measurement of
Methods of Test for Conductivity Type of
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d Immersion (1967/ Tentative Method of Test for Quality of
Hinge-Half, Continuous,
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Angles-Bulb,
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Zees-Equal Leg,
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al Purposes (bu/ Standard Specification for Aluminum-Alloy
21, ANS H38.5 Aluminum Alloy
Standard Specification for Aluminum Alloy
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ion, Standard Wall, (teflon) (1963)
ion, Light Wall, (teflon) (1965)
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7) Tentative Method of Test for Quality of
Decorative Painting of Aluminum
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Tfe-Fluorocarbon (polytetrafluoroethylene) Resin

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ard Method of Test for Modulus of Rupture of Fired Cast or
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ecification for Zirconium and Zirconium Alloy Forgings and

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sintered (1966) Polytetrafluoroethylene
sintered (1966) Polytetrafluoroethylene

Extracts (1965)	Standard Method of AST	D778
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Extracts-Cold Extraction Method (1968)	TAP	T509SU
Extrapolated Oil Viscosities (1968)	SAE	J305B
Extrapolation (1968)	SAE	877AIR
Extraterrestrial Application (1965)	SAE	733AIR
Extreme-Pressure Properties of Lubricating Grease (four-Bal	AST	D2596
Extrinsic Semiconducting Materials (1969)	AST	F42
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Extruded Aluminum Alloy (1954)	NSA	40
Extruded Aluminum Shapes (1969)	AA	XYZ13
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Extruded Bar, Rod, Pipe, and Structural Shapes for Electric	AST	B317
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Extruded Bars, Shapes, and Tubes (1969)	AST	B107
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Extrusion Materials (1968)	AST	D1892
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Extrusion Compounds (1961)	AST	D1562
Extrusion Compounds (1963) ANS K064.1	AST	D787
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Extrusion Compounds (1966) Standard Specification for	AST	D2287
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Extrusion Materials (1969)	AST	D1248
Extrusion Materials (1969) Sta	AST	D1457
Extrusion Plastometer (1965t) Ten	AST	D1238
Extrusion Rate of One and Two Part Joint Sealants and Appli	AST	C603
Extrusion Rheometer (1959) Measuring the Viscosi	SPI	VDT2
Extrusion (1959)	NSA	930
Extrusion, and Casting Materials (1966)	AST	D2473
Extrusion, Stress Relief Stretched and Straightened (1969)	SAE	4172AMS
Extrusion, Stress Relief Stretched and Straightened (1969)	SAE	4173AMS
Extrusions - Polystyrene (1955)	SAE	3620BAMS
Extrusions Annealed (1968)	SAE	4935BAMS
Extrusions for Nuclear Application (1967) Standard Sp	AST	B356
Extrusions Precipitation Heat Treated (1968)	SAE	4389CAMS
Extrusions (1966)	SAE	4155BAMS
Extrusions (1967)	AA	XYZ4
Extrusions (1967)	SAE	2205KAMS
Extrusions (1968)	SAE	4156EAMS
Extrusions (1968)	SAE	4350HAMS
Extrusions (1968)	SAE	4352DAMS
Extrusions, Dense Ultra-High Alumina (1962)	SAE	3870AAMS
Extrusions, Impact- (1954)	SAE	4170AMS
Extrusions, Premium Strength, Stress Relieved- (1966)	SAE	3659AMS
Extrusions, Radiographically Inspected Premium Strength-As	SAE	3657AMS
Extrusions, Radiographically Inspected, Normal Strength-As	SAE	3656AAMS

tress Relieved (1966)	Polytetrafluoroethylene	Extrusions, Radiographically Inspected, Premium Strength, S	SAE	3658AMS
		Extrusions- Stress-Relief Stretched and Straightened (1968)	SAE	4162AMS
		Extrusions- Stress-Relief Stretched and Straightened (1968)	SAE	4163AMS
		Extrusions- (1964)	SAE	4158AAMS
		Extrusions- (1967)	SAE	4152HAMS
		Extrusions- (1968)	SAE	4150EAMS
		Extrusions- (1968)	SAE	4153FAMS
		Extrusions- (1968)	SAE	4154JAMS
		Extrusions- (1968)	SAE	4160BAMS
		Extrusions- (1968)	SAE	4161BAMS
		Extrusions- (1968)	SAE	4171BAMS
		Extrusions- (1968)	SAE	4387BAMS
		Extrusions- (1968)	SAE	4388BAMS
	Plastic Moldings +	Extrusions-Cellulose Acetate Butyrate (1953)	SAE	3624AAMS
	Plastic Moldings +	Extrusions-Cellulose Acetate, General Purpose (1954)	SAE	3622AAMS
1957)	Plastic	Extrusions-Flexible, High Temperature, Polyvinyl Chloride (	SAE	3631AMS
	Plastic	Extrusions-Flexible-Polyvinyl Chloride (1961)	SAE	3630CAMS
	Sheet and	Extrusions-Lead Alloy, (1957)	SAE	7721AMS
	Plastic Moldings +	Extrusions-Methyl Methacrylate (1958)	SAE	3626CAMS
	Plastic Moldings +	Extrusions-Methyl Methacrylate, Heat Resistant (1958)	SAE	3627AMS
	Plastic Moldings +	Extrusions-Polyamide (nylon) (1961)	SAE	3617AMS
	Plastic Moldings +	Extrusions-Polycarbonate (1966)	SAE	3628AAMS
	Specifications for Strand	Eye Anchor Rods In Overhead Lines (1956)	EEI	TD2
	Practice for Occupational and Educational	Eye and Face Protection (1968)	ANS	Z87.1
	Terminal-Strap, Cable,	Eye End and Fork End (1965)	NSA	1435
	Full Trailer Tow Bar	Eye for Commercial Trailer (1968)	SAE	J847
	Recommended Practice for Deck Hardware and Bow	Eye On Boats (1969)	BIA	XYZ31
	Passenger Car Drivers	Eye Range (1968)	SAE	J941A
	Grab Hook, Forged Alloy Steel, Direct	Eye (for Ground Support Equipment) (1963)	NSA	1050
	Safety Hook, Forged Carbon Steel, Snap, Direct	Eye (for Ground Support Equipment) (1963)	NSA	1051
		Eye, Turnbuckle (for Cable), Clip Locking, (1964)	NSA	647
		Eye, Turnbuckle (for Pin), Clip Locking, (1964)	NSA	648
	Lifting	Eye-Propeller Shaft (1944)	SAE	161AS
	Method of Shortening of	Eyebars To Equalize the Stress (1963)	ARE	XYZ315
ound Support Equipment) (1963)		Eyebolt Assembly, Forged Carbon Steel, Shoulder Nut (for Gr	NSA	1053
	Standard Specification for Carbon Steel	Eyebolts (1967) ANS G038.2	AST	A489
	Electrical Terminals -	Eyelet and Spade Type (1968)	SAE	J561A
		Eyelet, Metallic, Electrical, Funnel, (1965)	NSA	1386
Type (1965)		Eyelet, Metallic, Electrical, Printed Circuit Board, Funnel	NSA	1453
	Eyenuts and	Eyelets (1966) EEI TDJ-5	NEM	PH5
		Eyenuts and Eyelets (1966) EEI TDJ-5	NEM	PH5
	Raised Fiber Surface	Fabics Class Test (1954)	NWL	RFS6-54
	andard Method of Test for Thermal Transmittance of Textile	Fabric and Batting Between Guarded Hot-Plate and Cool Atmo	AST	D1518
	ethods of Testing Fully Cured Silicone Rubber-Coated Glass	Fabric and Tapes for Electrical Insulation (1968t)	AST	D1458
	Specification for Fully Cured Silicon Rubber-Coated Glass	Fabric and Tapes for Electrical Insulation (1968t)	AST	D1931
	Determination of Formaldehyde Odor In Resin Treated	Fabric By the Sealed Jar Method (1968) ANS L14.178	ATC	112
(1965) ANS L14.191	Standard Definitions of Terms for	Fabric Defects (including Illustrations + Related Materials	AST	D2367
	tic Moldings, Thermosetting-Phenol-Formaldehyde, Macerated	Fabric Filled (1953) Plas	SAE	3641AAMS
	Standard Specification for Welded Deformed Steel Wire	Fabric for Concrete Reinforcement (1968)	AST	A497
	Standard Specifications for Welded Steel Wire	Fabric for Concrete Reinforcement (1968) ASH M55, ANS G45.1	AST	A185
	Expanded Vinyl	Fabric for Furniture Upholstery Use (1965)	USC	CS273
	Tentative Specification for Woven Roving Glass	Fabric for Polyester Glass Laminates (1963t)	AST	D2150
	Plastic Sheet, Copper Faced-Glass	Fabric Reinforced Epoxy Resin (1962)	SAE	3601BAMS
	Plastic Moldings-Laminated, Thermosetting Resin Glass	Fabric Reinforced Heat Resistant, 500f (1965)	SAE	3642AAMS
	Silicone Rubber Sheet - Glass	Fabric Reinforced Heat + Weather Resistant, (1965)	SAE	3320CAMS
	Plastic Tubing-Cotton	Fabric Reinforced Phenol-Formaldehyde (1956)	SAE	3615BAMS
	Plastic Sheet-Post Forming, Cotton	Fabric Reinforced Phenol-Formaldehyde (1957)	SAE	3605DAMS
	Plastic Sheet and Plate-Cotton	Fabric Reinforced Phenol-Formaldehyde (1964)	SAE	3607CAMS
	Plastic Sheet, Copper Faced - Glass	Fabric Reinforced Polytetrafluoroethylene (1959)	SAE	3598AAMS
5)	Synthetic Rubber Sheet, Nylon	Fabric Reinforced Weather Resistant Chloroprene Type (196	SAE	AMD3273B
5)	Synthetic Rubber Sheet, Cotton	Fabric Reinforced Weather Resistant, Chloroprene Type (196	SAE	AMS3270F
	Polytetrafluoroethylene Sheet, Glass	Fabric Reinforced (1964)	SAE	3666AMS
	Silicone Rubber Sheet - Glass	Fabric Reinforced (1965)	SAE	3315CAMS
	Synthetic Rubber Sheet - Nylon	Fabric Reinforced, Aromatic Fuel Resistant (1965)	SAE	3274DAMS
965)	Synthetic Rubber Sheet (cotton	Fabric Reinforced, Weather Resistant, Chloroprene Type) (1	SAE	3270FAMS
	Welded Wire	Fabric Reinforcement for Concrete Pipe (1948)	USC	R234
	ard Specifications for Rubber Insulating Blankets (without	Fabric Reinforcement) (proof Test Sixteen-Thousand Volts, T	AST	D1048
	Colorfastness	Fabric Resistance To Drycleaning (1969)	ATC	132
	Colorfastness	Fabric Resistance To Hot Pressing (1969)	ATC	133
	Colorfastness	Fabric Resistance To Steam Pleating (1969)	ATC	131
	Requirement Specification for Leather and	Fabric Safety Straps (1950)	AAR	CM10
	Oily Stain Release Method of	Fabric Soil Release (1969)	ATC	130
	s of Testing Varnished Cotton Fabrics and Varnished Cotton	Fabric Tapes Used for Electrical Insulation (1965) /ethod	AST	D295
	of Testing Flexible Resin-Coated Glass Fabrics and Glass	Fabric Tapes Used for Electrical Insulation (1967) ANS C59	AST	D902
	Cotton	Fabric Tents, Tarpaulins and Covers (1946)	USC	CS28
	Electrostatic Clinging of Fabrics	(Fabric To Metal Test) (1969)	ATC	115
	Continuous Filament Woven Glass	Fabric Used In Flexible Electrical Insulation (1963)	NEM	VF40
	rning Use, Care and Maintenance of Safety Straps Made From	Fabric (1947) Instructions Gove	AAR	CM33
	Yellow Varnished Nylon	Fabric (1948)	NEM	48-139
	Yellow Varnished Silk	Fabric (1948)	NEM	48-140
	Black Varnished Glass	Fabric (1954)	NEM	VF6
	Silicone Varnished Glass	Fabric (1956)	NEM	VF5
	Black Straight-Cut Varnished Cotton	Fabric (1957)	NEM	VF1
	Yellow Varnished Glass	Fabric (1958)	NEM	VF7
	Silicone Elastomer (rubber) Coated Glass	Fabric (1961)	NEM	VF8
	Steel Chain Link Galvanized Fence	Fabric (1962)	USC	CS246

Yarns Per Inch In Woven	Fabric (1963)		CP	XYZ3
Design of Welded Wire	Fabric (1963)		WRI	XYZ3
Specifying Wall Covering, VInyl-Coated	Fabric (1966)		CSI	903
Heat-Resistant Flexible Resin-Coated Glass	Fabric (1966)		NEM	VF11
Coated Polyester-Glass	Fabric (1967)		NEM	MX1
Varnished Polyester Nonwoven	Fabric (1967)		NEM	MX2
Specification for Zinc-Coated Steel Chain-Link Fence	Fabric (1968)		AST	A392
Standard for Aluminum-Coated Steel Chain-Link Fence	Fabric (1968)		AST	A491
Reflectance, Blue, and Whiteness of Bleached	Fabric (1968)		ATC	110
Welded Wire	Fabric (1968)		CRS	XYZ1
ing Reinforcing Steel Bars, Bar Sup Ports, and Welded Wire	Fabric (1968)	Recommended Practices for Plac	CRS	XYZ8
Test Method for Yarn Severance (needle Cutting) In Woven	Fabric (1968) ANS L14.206		AST	D1908
Welded Steel Wire	Fabric (1970)		ICB	UBC26-11
Design of Concrete Pavements for Airports (welded Wire	Fabric) (1960)		WRI	XYZ1
Reinforced Concrete Pavement (deformed Welded Wire	Fabric) (1964)		WRI	XYZ2
Finishes, for Pl/ Tentative Specification for Woven Glass	Fabric, Cleaned and After-Finished With Acrylic-Silane Type		AST	D2660
inishes, for Plas/ Tentative Specification for Woven Glass	Fabric, Cleaned and After-Finished With Amino-Salane Type F		AST	D2408
or Plastic Laminates (1967) Specification for Woven Glass	Fabric, Cleaned and After-Finished With Chrome Complexes, F		AST	D2410
inishes, for Plastic Lamina/ Specification for Woven Glass	Fabric, Cleaned and After-Finished With Vinyl-Silane Type F		AST	D2409
	Fabric, Glass Chrome Treated (1953)		SAE	3825AMS
	Fabric, Glass Decorative Grade (1953)		SAE	3835AMS
	Fabric, Glass-Vinyl Coated (1953)		SAE	3664AMS
	Fabric, Glass-Vinyl Coated, Porous (1954)		SAE	3663AMS
Formaldehyde Odor In Resin Treated	Fabric, (determination of Steam Method) (1968)		ATC	13
pregnated, Sintered (1965)	Fabric-Asbestos Wire Reinforced, Polytetrafluoroethylene Im		SAE	3839AMS
Sandwich Structures-Glass	Fabric-Resin, Low Pressure Molded, Heat Resistant (1961)		SAE	3710AMS
Unfired Pressure Vessels	Fabricated By Brazing (1965)		AME	UB1
Requirements for Heating Boilers	Fabricated By Brazing (1966)		AME	HB1
Requirements for Power Boilers	Fabricated By Riveting (1965)		AME	PR1
Requirements for Power Boilers	Fabricated By Welding (1965)		AME	PW1
Requirements for Heating Boilers	Fabricated By Welding (1966)		AME	HW4
	Fabricated Electrically Welded Steel Waterpipe (1966)		AWW	C201
Requisites for	Fabricated Fibre Parts for Track Insulation (1953)		AAR	SM178
Galvanized Ware	Fabricated From Pregalvanized Steel Sheets (1959)		USC	CS169
ecifications for Zinc-Hot Galvanized- Coatings On Products	Fabricated From Rolled, Pressed, and Forged Steel Shapes, P		AST	A123
Specification for Tubing	Fabricated From Thermoplastic Materials (1947)		NSA	279
Liquid Penetrant of	Fabricated Pipe (1962)		PFI	ES17
Length and Spacing for Welded Nozzles for	Fabricated Pipe (1962)		PFI	ES7
Shop Testing, Inspection, and Cleaning of	Fabricated Pipe (1964)		PFI	ES13
Magnetic Particle Inspection of	Fabricated Pipe (1964)		PFI	ES14
Cleaning	Fabricated Piping (1962)		PFI	ES5
(1965) ASH M054 Standard Specifications for	Fabricated Steel Bar or Rod Mats for Concrete Reinforcement		AST	A184
	Fabricated Structural Timber (1965)		AIT	115
Reference Blocks (1964) Recommended Practice for	Fabricating and Checking Aluminum Alloy Ultrasonic Standard		AST	E127
ation for Cellulose Acetate Butyrate Film and Sheeting for	Fabricating and Forming (1965t)	Tentative Specific	AST	D2411
Specification for Diethyl Oxalate for Use In	Fabricating Electron Devices (1968)		AST	F69
cation for Primary Amyl Acetate (mixed Isomers) for Use In	Fabricating Electron Devices (1968)	Specifi	AST	F65
Explosives for	Fabricating Metal Shapes (1959)		FME	7-64
Shop Painting of Steel In	Fabricating Plants (1966)		SSP	XYZ8-66
Pipe	Fabricating Tolerances (1965)		PFI	ES3
	Fabricating Vulcanized Fibre (1962)		NEM	VU2
Flareless Fitting Connections	Fabrication and Assembly (1960)		NSA	1095
Specifications for Design,	Fabrication and Construction of Freight Cars (1968)		AAR	XYZ9
2) Recommended Practices and Criteria for the Design,	Fabrication and Installation of Aluminum Curtain Walls (196		AAM	502.2
ems (1966) Milking And/Accepted Practices for the Design,	Fabrication and Installation of Pipelines and Cleaning Syst		DFI	XYZ4
for Stationary Nuclear Power/ Safety Standard for Design,	Fabrication and Maintenance of Steel Containment Structures		ANS	N6.2
	Fabrication of Air Duct Systems (1967)		UL	81
Specifications for	Fabrication of Continuous Welded Rail (1967)		ARE	XYZ80
Design and	Fabrication of Plywood Beams (1967)		APA	XYZ4
Design and	Fabrication of Plywood Curved Panels (1967)		APA	XYZ3
	Fabrication of Plywood Folded Plates (1967)		APA	FP-62
Design and	Fabrication of Plywood Stressed Skin Panels (1967)		APA	XYZ2
e (1968) Standard Practice for	Fabrication of Reinforcing Steel Bar Materials and Servic		CRS	XYZ5
(1967) Recommended Practice for	Fabrication of Ring Test Specimens for Reinforced Plastics		AST	D2291
Instructions for the Inspection of the	Fabrication of Steel Bridges (1962)		ARE	XYZ301
	Fabrication of Tarpaulins--Single Filling Flat Duck (1963)		CP	XYZ5
ping, Vessel Lagg/ Rec. Prac. for Prefabrication and Field	Fabrication of Thermal Insulating Fitting Covers for NPS Pi		AST	C450
	Fabrication of Unfired Pressure Vessels (1965)		AME	UW1
	Fabrication of Welded Rocket Motor Cases (1961)		AWS	D13.1
tho/ Standard Radiation Protection In Nuclear Reactor Fuel	Fabrication Plants Natural or Normal and Enriched-Uranium,		ANS	N7.2
	Fabrication Requirements for Heating Boilers (1966)		AME	HW8
and Flanges for Tubular Heat Exchangers (1968)	Fabrication Tolerances for Tubesheets, Partitions, Covers,		TEM	F2
ozzle, and Support Locations for Tubular Heat Exchangers	(Fabrication Tolerances) (1968)	External Dimensions, N	TEM	F1
9) Etching Alloys + Temper,	Fabrication Tolerances, Finishes for Metal Name Plates (196		NMN	XYZ3
Hot Dipped Galvanized Ware Coated After	Fabrication (1959)		USC	CS161
Plastic Foams-Storage, Handling and	Fabrication (1960)		MCA	SG5
re Soft Square and Rectangular Copper Wire for Magnet Wire	Fabrication (1960) ANS C007.41	/ Test for Stiffness of Ba	AST	B279
ysical Properties of Photoresists Used In Micro-Electronic	Fabrication (1966t)	Tentative Methods of Testing Ph	AST	F66
969) Specification for the Design,	Fabrication + Erection of Structural Steel for Buildings (1		ASI	XYZ1
Steel Grain Storage Tanks--Materials,	Fabrication, and Erection Responsibilities (1965)		ASE	R287
Erection,	Fabrication, Identification and Painting of Structural		ICB	UBC27-2
Between Purchasers (engineers and Pipe Fabricator or Pipe	Fabricator Erector) (1963)	/ Engineering Responsibilities	PFI	TB3
ng Responsibilities Between Purchasers (engineers and Pipe	Fabricator or Pipe Fabricator Erector) (1963)	/ Engineeri	PFI	TB3
tandard Specifications and Methods of Test for Woven Glass	Fabrics (1966) ANS L014.37,		AST	D579
i/ Standard Methods of Testing Flexible Resin-Coated Glass	Fabrics and Glass Fabric Tapes Used for Electrical Insulat		AST	D902
Test Method for Wicking of Automotive	Fabrics and Fibrous Materials (1968)		SAE	J913

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al Insulatio/ Standard Methods of Testing Varnished Cotton	Fabrics and Varnished Cotton Fabric Tapes Used for Electric		AST	D295
Wool	Fabrics and Yarn Colorfastness To Fulling (1957)		ATC	2
s L0/ Standard Method of Test for Tear Resistance of Woven	Fabrics By Falling-Pendulum (elmendorf) Apparatus (1963) An		AST	D1424
E/ Tentative Method of Test for Tearing Strength of Woven	Fabrics By the Tongue (single Rip) Method (constant-Rate-Of		AST	D2261
-T/ Tentative Method of Test for Tearing Strength of Woven	Fabrics By the Tongue (single-Rip) Method (constant-Rate-Of		AST	D2262
Plain Surface	Fabrics Class Test (1954)		NWL	PS6-54
Standard Method for Low-Temperature Bend Test for	Fabrics Coated With Rubber and Rubber-Like Materials (1966)		AST	D2136
Standard Method for Low Temperature Impact Test for	Fabrics Coated With Rubber and Rubber-Like Materials (1966)		AST	D2137
(1967) Color Change of	Fabrics Due To Flat Abrasion (frosting) Screen Wire Method		ATC	119
Emery Method of Color Change In	Fabrics Due To Flat Abrasion (frosting) (1967)		ATC	120
Expanded Vinyl	Fabrics for Apparel Use (1963)		USC	CS258
968) Book Cloths, Buckrams, and Impregnated	Fabrics for Bookbinding Purposes Except Library Bindings (1		USC	PS9
Specifications for Woven Glass	Fabrics for Electrical Insulation (1968)		AST	D2518
Specifications and Test Methods for Certain Heavy Cotton	Fabrics for Manufacture of Hose and Belting (1949)		AST	D181
Methods of Test for Stretch Properties of Knitted	Fabrics Having Low Power (1969at)		AST	D2594
Blends (1966t) Tentative Tolerances for Certain Woven	Fabrics Made From All-Cotton or From Cotton/man-Made Fiber		AST	D2514
sting Industrial Filament Yarns, Tire Cords, and Tire Cord	Fabrics Made From Man-Made Organic Base Fibers (1968) ANS L		AST	D885
Method of Test for Strap Peel Adhesion of Textile	Fabrics or Cords To Rubber (1968t)		AST	D2630
es-Permanent Labels, Detachable Tags, and Certification of	Fabrics or Products (1963) /ents for Institutional Textil		ANS	L24.5.1
or Permanent Labels, Detachable Tags, and Certification of	Fabrics or Products (1968) Standard Requirements F		ANS	L22.50.1
Tolerances for Tire	Fabrics Other Than Cord Fabrics (1968)		AST	D122
Shrinkage In Laundering of Woven	Fabrics Other Than Cotton and Linen (1964)		AT	XYZ20
erproofing (1965/ Standard Specifications for Woven Burlap	Fabrics Saturated With Bituminous Substances for Use In Wat		AST	D1327
Standard Methods of Sampling and Testing Felted and Woven	Fabrics Saturated With Bituminous Substances for Use In Wat		AST	D146
erproofing (1968/ Standard Specifications for Woven Cotton	Fabrics Saturated With Bituminous Substances for Use In Wat		AST	D173
Index To Textile	Fabrics Test Method (1968)		ANS	L22.70.1
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proofing (1963) A/ Standard Specifications for Woven Glass	Fabrics Treated With Bituminous Substances for Use In Water		AST	D1668
.87 Test Method for Water Repellency of Textile	Fabrics Tumble Jar Dynamic Absorption Test (1967) ANS L14		ATC	70
ndard Method of Test for Wrinkle Recovery of Woven Textile	Fabrics Using the Vertical Strip Apparatus (1967) ANS L014.		AST	D1295
ions, Standards, Test Procedures for Upholstered Furniture	Fabrics (cleanability, Shrinkability + Colorfastness) (1969		NFM	XYZ1
Antibacterial Finishes On	Fabrics (evaluation) (1965)		ATC	100
Electrostatic Clinging of	Fabrics (fabric To Metal Test) (1969)		ATC	115
erformance Requirements for Mens and Boys Woven Work Shirt	Fabrics (indigo, Stock or Yarn Dyed) (1968) Standard P		ANS	L22.2022
and Girls Woven Coverall, Dungaree, Overall, and Shop Coat	Fabrics (indigo, Stock or Yarn Dyed) (1968) / for Womens		ANS	L22.1015
ormance Requirements for Womens and Girls Woven Work Shirt	Fabrics (indigo, Stock or Yarn Dyed) (1968) /tandard Perf		ANS	L22.1038
and Boys Woven Coverall, Dungaree, Overall, and Shop Coat	Fabrics (indigo, Stock or Yarn Dyed) (1968) /ts for Mens		ANS	L22.20.4
erformance Requirements for Mens and Boys Woven Sportswear	Fabrics (jacket, Slacks, and Trouser) (1968) Standard P		ANS	L22.2017
s) (1952) Mens Sport Shirt Sizes-Woven	Fabrics (other Than Those Marked With Regular Neckband Size		USC	CS128
Standard Test Method for Water Resistance of Textile	Fabrics (rain Test) (1967) ANS L14.74		ATC	35
ormance Requirements for Womens and Girls Woven Sportswear	Fabrics (shorts, Skirts, Slacks) (1968) Standard Perf		ANS	L22.1032
mance Requirements for Womens and Girls Knitted Sportswear	Fabrics (shorts, Skirts, Slacks) (1968) Standard Perfor		ANS	L22.1033
Water Repellency of Textile	Fabrics (spray Test) (1967)		ATC	22
Water Repellency of Textile	Fabrics (static Absorption Test) (1967)		ATC	21
Standard Performance Requirements for Knitted Sheet	Fabrics (tricot) (1968)		ANS	L22.30.7
Mens Pajamas Sizes Made From Woven	Fabrics (1946)		USC	CS15
istance To Yarn Slippage In Silk, Rayon, and Acetate Woven	Fabrics (1949) ANS L014.102 /ndard Method of Test for Res		AST	D434
Vinyl-And-Proxylin-Coated Cotton	Fabrics (1953)		USC	R242
Flame Resistance Treatment of Interior	Fabrics (1954)		SAE	3855AAMS
Woven Elastic Swimsuit	Fabrics (1955)		NKO	XYZ1
fications for Fire-Retardant Properties of Treated Textile	Fabrics (1955t) Tentative Speci		AST	D626
Width Tolerances for Woven Elastic	Fabrics (1957)		EFM	XYZ1
nd Felting Shrinkage In Laundering of Stabilized Knit Wool	Fabrics (1959) L014.130 /methods of Test for Relaxation A		AST	D1284
erformance Requirements for Institutional Textiles-Uniform	Fabrics (1963) Standard P		ANS	L24.3.1
mance Requirements for Institutional Textiles-Work Clothes	Fabrics (1963) Standard Perfor		ANS	L24.4.1
ements for Institutional Textiles-Institutional Furnishing	Fabrics (1963) Standard Performance Requir		ANS	L24.1.1
Standard Methods of Test for Water Resistance of Textile	Fabrics (1963) ANS L014		AST	D583
Standard Methods of Testing Warp Knit	Fabrics (1964)		AST	D1376
Shrinkage In Dry Cleaning of Woven	Fabrics (1964)		AT	XYZ18
Shrinkage In Laundering of Cotton and Linen Woven	Fabrics (1964)		AT	XYZ19
Resistance To Yarn Slippage of Woven	Fabrics (1964)		AT	XYZ21
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Standard Method of Test for Yarn Distortion In Woven	Fabrics (1964) ANS L014.103		AST	D1336
Methods of Test for Construction Characteristics of Woven	Fabrics (1964) ANS L014.140 Standard		AST	D1910
ethods of Test for Breaking Load and Elongation of Textile	Fabrics (1964) ANS L014.184 Standard M		AST	D1682
Standard Methods of Test for Stiffness of	Fabrics (1964) ANS L014.199		AST	D1388
s of Testing and Tolerances for Certain Wool and Part Wool	Fabrics (1964) ANS L014.28 Standard Method		AST	D462
ntative Methods of Test for Abrasion Resistance of Textile	Fabrics (1964t) Te		AST	D1175
Definitions of Terms Relating To Narrow	Fabrics (1965)		NFI	XYZ1
Definition of Preshrunk and Method of Testing	Fabrics (1965)		NFI	101
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Accelerotor Method of Abrasion Resistance of	Fabrics (1966)		ATC	93
Method of Test for Hydrogen Permeability of Rubber-Coated	Fabrics (1966) Standard		AST	D815
or Pilling Resistance and Other Surface Effects of Textile	Fabrics (1967) ANS L014.198 Standard Method of Test F		AST	D1375
Standard Method of Testing Jute Backing	Fabrics (1967) ANS L014.210		AST	D2404
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Standard Performance Requirements for Woven Towel	Fabrics (1968)		ANS	L22.3012
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Recommended Practice for Journal Box Lid Lug and	Face Gage, Journal Boxes A and B (1948)	AAR	MSRPB39
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Recommended Practice for Journal Box Lid Spring Pad and	Face of Box Gage (1954)	AAR	MSRPB50
es (1964) Standard Limiting Contour of	Face of Brake Heads for High-Friction Composition Brake Sho	AAR	MSRPE31
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y Ten Inch Journal Boxes (1/ Recommended Practice for Flat	Face Pedestal for Five By Nine Inch and Five and One Half B	AAR	MSRPD84
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ard for Drop Test Machine for Couplers and Axles (standard
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Recommended Practices for Man-Rated Space
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n of Glass Bands To Armatures (diesel-Electric Locomotive
Mosai (precast Concrete)
Mosai (precast Concrete)
(1966) ANS A099.1 Standard Specifications for
ifications for Ceramic Glazed Structural Clay Facing Tile,
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Spot
Ceramic Glazed Brick
Instructions for
Structural Clay
Standard Specifications for Structural Clay
Glazed and Unglazed Structural
Color Engineered
standard Specifications for Ceramic Glazed Structural Clay
Specifications for Structural Clay Tile-Structural Clay
(1966) Mosai (precast Concrete)
Dry Pipe Valve Rubber
ies Using Data Communication Terminal Equipment (/ Message
nication Terminal Equipment (1/ Standard Interface Between
Test Procedure for
Standard Method of Test for Hydrogen In Petroleum
quids (1965) Standard Method of Test for Power
059.42 Standard Method of Test for Power
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rd Methods of Test for Dielectric Constant and Dissipation
ard Method of Test for Dielectric Constant and Dissipation
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est for Dielectric Constant (permittivity) and Dissipation
ination of Air-Void Content, Specific Surface, and Spacing
cable (1963) Test Procedure for Radial Power
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hicles (1968) HS 49

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Face Protection (1968)	ANS	Z87.1
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Face Vehicle Traffic Control Signal Head Standard (1966) ANS	ITE	TR1
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Face-To-Face and End-To-End Dimensions of Ferrous Valves (1	ANS	B16.10
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Faced-Paper Reinforced Phenol-Formaldehyde (1958)	SAE	3590AAMS
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Factor of Reinforced Plastics Panels (1961)	AST	D1494
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Load Classification and Service	Factors for Flexible	AGM	514.01
Load Classification and Service	Factors for Flexible Couplings (1969)	AGM	514.01
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Thermal Conductance	Factors for Preformed Above-Deck Roof Insulation (1955)	USC	R257
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Volume Correction	Factors for Preservative Salt Solutions (1960)	ARE	XYZ340
voltage Circuit Breakers/ Standard Interrupting Capability	Factors for Reclosing Service for Alternating Current High-	ANS	C37.07
Interrupting Rating	Factors for Reclosing Service Power Circuit Breakers (1960)	ANS	C37.7
on of Liquefied Petroleum Gases (1964) Standard	Factors for Volume Correction and Specific Gravity Conversi	NGP	2142
Health	Factors In Safe Handling of Chemicals (1960)	MCA	SG1
measures Applicable Under Vario/ Discussion of Fundamental	Factors Involved In Inductive Coordination and of Remedial	AAR	CM173
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Recommended Practice for Conversion Units and	Factors Relating To Atmospheric Analysis (1968)	AST	D1914
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Recommended Practices for Illumination Reflection	Factors (1964)	AAR	EM43
Lifting Crane Wire-Rope Strength	Factors (1968)	SAE	J959
f Paint From the Liquid State Through the Curing Stage for	Factory Applied Coatings On Wood Products (1965t) /ties O	AST	D2336
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nce (1969) Safety Standards for Chimneys,	Factory Built, Residential Type and Building Heating Applia	UL	103
(1963)	Factory Coatings and Treatments for Exterior Use On Redwood	CRA	2A1-1
ttings (1964)	Factory Made Wrought Aluminum and Aluminum-Alloy Welding Fi	AST	B361
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ng Packaging Materials for Fastness To Light By Use of the	Fahrenheit (BPVC) (1968) AST A278 Gray Iron Casting	AME	SA278
s for Pressure-Containing Parts for Temperatures Up To 650	Fahrenheit (1951) / for Containers of Flammable Liquids W	NFP	326
ith Flash Points Not In Excess of One Hundred Fifty Degree	Fahrenheit (1952)	TAP	T482TS
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-Containing Parts for Temperatures Up To Six Hundred Fifty	Fahrenheit) (1969) /n Loading In the Temperature Range of	AST	D2557
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bituminous Materials (1968t) ANS A109./ Method of Test for	Failure Mode, Effects and Criticality Analysis (1967)	SAE	926ARP
Design Analysis Procedure for	Failure (1964) ANS B6.12	AGM	110.03
Nomenclature of Gear-Tooth Wear and	Failure (1966)	SSP	XYZ18-66
Causes and Prevention of Paint	Failures and Interruptions (1953)	AAR	SM52
Instructions for General Classification of Signal System	Failures of Diesel-Electric Locomotives (1958)	AAR	MSRPF3
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est for Impact Resistance of Polyethylene Film By the Free	Falling Dart Method (1967) Tentative Methods of T	AST	D1709
gs of Paint, Varnish, Lacquer, and Related Products By the	Falling Sand Method (1966) /abrasion Resistance of Coatin	AST	D968
Method of Test for Impact Resistance of Pipeline Coatings	(Falling Weight Test) (1969t)	AST	G14
ance of Thermoplastic Pipe and Fittings By Means of A Tup	(Falling Weight) (1967) Method of Test for Impact Resist	AST	D2444
ard Method of Test for Tear Resistance of Woven Fabrics By	Falling-Pendulum (elmendorf) Apparatus (1963) ANS L014.200	AST	D1424
Design Values for Livestock	Fallout Shelters (1964)	ASE	R282
Requisites for Protection for Trains Against Rock	Falls and Slides (1957)	AAR	SM205
85, ANS A001.31 Standard Method of Test for	False Set of Portland Cement (mortar Method) (1967t) ASH T1	AST	C359
Standard Method of Test for	False Set of Portland Cement (past Method) (1968)	AST	C451
Standard Electrical Code for One and Two	Family Dwellings (1968) ANS C.1	NFP	70A
rature Controls for Dial Arrangement of Warm Air Limit and	Fan Controls (1959) Automatic Tempe	NEM	DC4
ion and Maintenance of Gear Units for Water Cooling Tower	Fan Drives (1959) /ntative AGMA Information Sheet; Select	AGM	490.01
	Fan Hub Bolt, Circles and Pilot Holes (1968)	SAE	J635A
Field Tests of	Fan Performance On Induced Draft Cooling Towers (1962)	CTI	122
Recommended Boiler (steam Generating Equipment)	Fan Selection Data (1957)	ABM	XYZ7
Standard for Gas Fired Gravity and	Fan Type Floor Furnaces (1967)	ANS	Z21.48
Standard Approval Requirements for Gas Fired Gravity and	Fan Type Sealed Combustion System Wall Furnaces (1966)	ANS	Z21.44
Standard for Gas Fired Gravity and	Fan Type Vented Wall Furnaces (1967)	ANS	Z21.49
Nomenclature - Engine Cooling	Fan (1945)	SAE	194AS
Standard for Sound Rating of Room	Fan-Coil Air-Conditioners (1966)	ARI	443
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Household Portable	Fan-Forced and Radiant Electric Air Heaters (1967)	AHO	DA-6
name for the Pest Control Chemical 3,5 Dinitro Dipropylsul	Fanilamide Oryzalin (1969) Common	ANS	K62.84
Specification for Ten-Wire	Fanning Strip for Use In the Communication Plant (1935)	AAR	CM37
communication Plant (1955) Instructions Covering the	Fanning, Forming and Treating of Cables Used In the Inside	AAR	CM113
(1967)	Fans for Industrial Exhaust (ventilation) Systems (1968)	ACG	XYZ9
Recommended Exhaust	Fans for Kitchens, Utility Rooms, Recreation and Bathrooms	HVI	XYZ1
Component Standard for	Fans for Vehicle Air Conditioners (1968)	AAC	303
Installation of Attic Ventilation	Fans In Residences (1951)	USC	CS179
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C33.54 Safety Standards for Electric	Fans, Air Circulating and Ventilating, and Blowers (1969) ANS	UL	507
truction, Installation, and Rating of Equipment for Drying	Farm Crops (1964) Cons	ASE	S248.1
Definition of Reportable	Farm Accidents (1967)	ASE	R208
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oving Vehicle Identificati/ Mounting Brackets + Socket for	Farm and Light Industrial Equipment Warning Lamp and Slow M	ASE	S277.1
Flashing Warning Lamp for Remote Mounting On	Farm and Light Industrial Equipment (1967)	ASE	S307

Flashing Warning Lamp for	Farm and Light Industrial Equipment (1968)	SAE	J974
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Combination Tail and Floodlamp for	Farm and Light Industrial Equipment (1968)	SAE	J976
Power Take Off Definitions and Terminology for	Farm and Light Industrial Tractors (1967) SAE J722	ASE	R205.1
Mid Power Take Off for	Farm and Light Industrial Tractors (1968)	ASE	R311
frame Performance Requirements With Overhead Protection On	Farm and Light Industrial Tractors (1968) Protective	ASE	R310
Safety for	Farm Equipment and Light Industrial Wheeled Equipment (1968	ASE	R318
	Farm Equipment Breakaway Connector (1968)	SAE	J723A
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d Wijs Method) (1964t) Iodine Value of Fatty Amines, Fatty Diamines and Fatty Amidoamines (modifie AOC TG2A
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, Secondary, and Tertiary Amine Values of Fatty Amines and Fatty Diamines (potentiometric Method) (1964t) Primary AOC TF2A
d Derivatives) (1964t) Testing Fatty Diamines--Fatty Nitrogen Products (industrial Oils An AOC S4D
s (1948) Fatty Matter Content In Soap Containing Synthetic Detergent AOC DB10
Method for Determining Desulfated Fatty Matter In Sulfated Oil (1954) ALC H45
Method of Determining the Neutral Fatty Matter Sulfonated and Sulfated Oils (1954) ALC H53
Total Desulfated Fatty Matter (sulfonated and Sulfated Oils) (1944) AOC F3
Standard Method of Test for Water In Fatty Nigrogen Compounds (1966) AST D2072
Standard Method of Test for Percentage of Nonamines In Fatty Nitrogen Compounds (1966) AST D2082
Moisture of Fatty Nitrogen Compounds--Modified Karl Fischer (1964t) AOC TB2A
Testing and Sampling of Fatty Nitrogen Products (1964t) AOC TA1C
Standard Methods of Testing Fatty Nitrogen Products (1966) AST D2071
Standard Method of Test for Hydroxyl Value of Fatty Oils and Acids (1963) AST D1957
standard Methods of Test for Acid Value and Amine Value of Fatty Quaternary Ammonium Chlorides (1964) AST D2076
Standard Method of Test for Ash In Fatty Quaternary Ammonium Chlorides (1964) AST D2077
Standard Method of Test for Iodine Value of Fatty Quaternary Ammonium Chlorides (1964) AST D2078
standard Method of Test for Nonvolatile Matter (solids) In Fatty Quaternary Ammonium Chlorides (1964) AST D2079
Standard Method of Test for Average Molecular Weight of Fatty Quaternary Ammonium Chlorides (1964) AST D2080
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964t) Flash and Fire Points of Fatty Quaternary Ammonium Chloride (tag Open Cup Method) (1 AOC TN2A
(1964t) Iodine Value of Fatty Quaternary Ammonium Chlorides (modified Wijs Method) AOC TG3A
Ash of Fatty Quaternary Ammonium Chlorides (1964) AOC TM2A
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Average Molecular Weight of Fatty Quaternary Ammonium Chlorides (1964t) AOC TV1A
s (industrial Oils and Derivatives) (1964t) Testing Fatty Quaternary Ammonium Chlorides--Fatty Nitrogen Product AOC S4C
Sodium Sulfate Content of Fatty Slkyl Sulfates (soap and Synthetic Detergents) (1960) AOC DC7
Self-Closing Faucets for Drums of Flammable Liquids (1955) FME XYZ3
equency Recovery Voltage and for Simplified Calculation of Fault Currents (1953) /oidal Current Wave and A Normal-Fr ANS C37.5
ems, Neutral Grounding of T/ Application Guides for Ground Fault Neutralizers, Grounding of Synchronous Generator Syst IEE 143
Ground Fault Protection 400-Cycle Ground Power Units (1964) SAE 769AIR
remotely Controlled Circuit Connectors With An Answer-Back Feature (1942) / for the Installation and Maintenance of AAR CM110
y) (1969) Recommended Features for Inclusion In Suppliers Invoices (food In Dustr NAF XYZ1
Specifications for the Locking Features of Prevailing Torque Type Locking Screws (1965) IFI XYZ5
Standard Methods of Test for Permeability of Feebly Magnetic Materials (1964) AST A342
mal Environement On Production, Heat and Moisture Loss and Feed and Water Requirements of Farm Livestock (1968) /her ASE D249.2
Redwood Fenceline Feed Bunks (1966) CRA 3B2-1
Redwood Mechanical Auger Feed Bunks (1967) CRA 3B2-2
Determining and Expressing Fineness of Feed Materials By Sieving (1966) AFM XYZ2
Method of Determing and Expressing Fineness of Feed Materials By Sieving (1968) ASE D319
Terms Used for Feed Materials (1966) AFM XYZ3
Suggestions for Lubrication In Flour and Feed Mills and Grain Elevators (1953) MMF LUB-100
Code for Electrical Wiring and Apparatus In Flour Mills, Feed Mills and Grain Elevators (1963) Electrical MMF XYZ1
Code for the Prevention of Dust Explosions In Flour and Feed Mills (1962) ANS Z012.3 NFP 61C
Redwood Cattle Feed Rack--Silage Bunk (1966) CRA 3B2-7
Standards for Closed Feed Water Heaters (1968) HEI XYZ7
Recommended Regulations for Feed (animal) Control (1970) AFC XYZ1
specific Weight, Durability and Moisture Content of Animal Feed (1965) /es--Definitions and Methods for Determining ASE S269.1
g Modulus of Uniformity and Modulus of Fineness of Ground Feed (1967) Method of Determinin ASE R246.1
paper/ Film Dielectric (1968) ANS C83.54 Feed-Through Radio Interference Capacitors-Paper, Film and EIA RS361
Standard Measurement of Cre (common-Emitter Short-Circuit Feedback Parameter) (1967) EIA RS340
Safety Standards for Underground Feeder and Branch Circuit Cables (1968) UL 493
Redwood Mineral Feeder (1966) CRA 3B2-4
Portable Sow Silage Feeders (1966) CRA 3B4-3
Redwood Poultry Feeders (1966) CRA 3B6-1

tic Packaging Machines Using Vacuu/ Operation of Handling,	Feeding and Set-Up of Corrugated Fibreboard Boxes On Automa	FBA	XYZ2
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Adjustable Output Rate Chemical	Feeding Equipment for Swimming Pools (1969)	NSI	XYZ7
Solids Mixing Equipment for Animal	Feeds (1966)	AFM	XYZ1
Test Procedure for Solids-Mixing Equipment for Animal	Feeds (1967)	ASE	S303T
Spontaneous Heating In	Feeds, Grains and Hay (1965)	MMF	SH-860
evices, Electrical, Wire Terminating, Holder Assy, Blocks,	Feedthru (1969) Interconnecting D	NSA	1820
cting Device, Electrical, Wire Terminating Blocks, Spacer	(Feedthru) (1969) Interconne	NSA	1822
electrical, Wire Terminating, Bussing Arrangement, Blocks,	Feedthru, Contact Size 12 (1969) /terconnecting Devices,	NSA	1828
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electrical, Wire Terminating, Bussing Arrangement, Blocks,	Feedthru, Contact Size 20 W1969) /terconnecting Devices,	NSA	1826
erconnecting Devices, Electrical, Wire Terminating Blocks,	Feedthru, Environmental (1969) Int	NSA	1818
tandard Specification for Seamless Cold-Drawn Carbon Steel	Feedwater Heater Tubes (1965)	AST	A556
Specification for Electric-Resistance-Welded Carbon Steel	Feedwater Heater Tubes (1965) Standard	AST	A557
Design and Construction of Closed Shell and Tube	Feedwater Heaters and Condensate Drain Coolers (1962)	FHM	XYZ1
	Feedwater Heaters (1955)	AME	PTC12.1
Low-Water Fuel Cutoffs and Automatic	Feedwater Regulators (1967)	FME	12-37
	Feeler Gauge Steel (1962)	FSW	XYZ109
c Utilities) (1960) Recommended Practice for	Fees and Rentals for Occupancy of Railroad Property (publi	AAR	EM112
	Felt - Back Check, Gray - 95 Percent Wool (1942)	SAE	3287AMS
	Felt - Back Check, White - 100 Percent Wool (1954)	SAE	3285BAMS
	Felt - Firm Pad, White - 100 Percent Wool (1954)	SAE	3286BAMS
ethod of Test for Kerosine Number of Roofing and Flooring	Felt By the Vacuum Method (1963) ANS P002.9 Standard M	AST	D727
R/ Standard Specifications for Coal-Tar Saturated Roofing	Felt for Use In Waterproofing and In Constructing Built-Up	AST	D227
roo/ Standard Specifications for Asphalt-Saturated Roofing	Felt for Use In Waterproofing and In Constructing Built-Up	AST	D226
Tentative Specification for Mineral Fiber Blanket and	Felt Insulation (industrial Type) (1964t)	AST	C553
uction, Protection and Operation of Saturating and Roofing	Felt Plants (1952) Constr	FIA	XYZ14
Asphalt Roll Roofing and Asphalt and Tar-Saturated	Felt Products (1945)	USC	R213
Wool	Felt (1952)	USC	CS185
Saturating Property of Roofing	Felt (1963)	TAP	T4270S
Standard Specification for Wool	Felt (1967)	AST	D2475
Standard Methods of Testing	Felt (1967) ANS L014.52	AST	D461
Specifications for Wool	Felt (1969)	FMC	XYZ1
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ive Specification for Asphalt-Impregnated Glass Fiber Mat	(Felt) (1963t) Tentat	AST	D2178
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st Gypsum or Oth/ Specifications for Asphalt-Saturated Rag	Felt, Asphalt, Gravel or Slag Surface Over Wood Deck, Preca	ARE	XYZ138
ncrete, Poured Gypsu/ Specifications for Tar-Saturated Rag	Felt, Coal-Tar Pitch, Gravel or Slag Surface Over Poured Co	ARE	XYZ137
, Precast Gypsum Sla/ Specifications for Tar-Saturated Rag	Felt, Coal-Tar Pitch, Gravel or Slag Surface Over Wood Deck	ARE	XYZ136
es for Use In Wa/ Standard Methods of Sampling and Testing	Felted and Woven Fabrics Saturated With Bituminous Substanc	AST	D146
(1962) Dimensional Changes (shrinkage)	Felting and Relaxation, of Woven and Knitted Wool Textiles	ATC	99
rics (1959) L/ Standard Methods of Test for Relaxation and	Felting Shrinkage In Laundering of Stabilized Knit Wool Fab	AST	D1284
olding (1961) Asbestos	Felting- B Stage Phenolic Resin Impregnated, Low Pressure M	SAE	3858AMS
t-Up Roof Consisting of Asphalt Saturated Asbestos and Rag	Felts and Asphalt Over Nailable Decks-Smooth Surface (1962)	ARE	XYZ142
ured Gypsum/ Specifications for Asphalt-Saturated Asbestos	Felts and Asphalt, Smooth Surface, Over Poured Concrete, Po	ARE	XYZ141
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ead-Level Roofing Consisting of Asphalt-Saturated Asbestos	Felts and Special Asphalt Over Nailable Decks-Smooth Surfac	ARE	XYZ143
ead-Level Roofing Consisting of Asphalt-Saturated Asbestos	Felts and Special Asphalt Over Non-Nailable Decks-Smooth Su	ARE	XYZ144
	Felts for General Automotive Uses (1968)	SAE	J314
d Specifications for Asphalt-Saturated and Coated Asbestos	Felts for Use In Constructing Built-Up Roofs (1965) ANS A10	AST	D655
R/ Standard Specifications for Asphalt-Saturated Asbestos	Felts for Use In Waterproofing and In Constructing Built-Up	AST	D250
raight, 45 Degrees Elbow and 90 / Fitting Ends Attachable,	Female Flareless, Machined Nipple, Flexible Metal Hose - St	SAE	1015AS
emale Screw Thread (1947) Elbow-90 Degree,	Female Screw Thread Plastic Tee-Female Screw Thread Cross-F	NSA	258
Specification for Male and	Female Standby Plugs and Receptacles (1959)	AAR	EM68
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ht, 45 Degrees Elbow and / Fitting Ends Attachable, Swivel	Female 37 Degrees Flared Tube, Flexible Metal Hose - Straig	SAE	1013AS
aight 45 Degrees Elbow An/ Fitting Ends Attachable, Swivel	Female 37 Degrees Machined Flare, Flexible Metal Hose - Str	SAE	1012AS
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Specification for Zinc-Coated Steel Chain-Link	Fence Fabric (1968)	AST	A392
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Standards for Chain Link	Fence Installation (1965)	CLF	XYZ2
Pressure Treated Wood	Fence Posts With Oil-Type Preservatives (1961)	USC	CS235
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Industrial Steel Specifications for	Fence Posts, Gates and Accessories (1965)	CLF	XYZ3
eel Sections (1951) Steel	Fence Posts-Field and Line Type Produced From Hot-Rolled St	USC	CS184
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Building A Redwood	Fence (1965)	CRA	3C2-2
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Redwood	Fences (1960)	CRA	3C1-1
Specifications for Electric Shock	Fences (1962)	ARE	XYZ53
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Galvanized Woven Wire	Fencing and Barbed Wire (1947)	USC	R9
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ting (hexagonal and Straight Line) and Woven Steel Poultry	Fencing (1966) /inc-Coated (galvanized) Steel Poultry Net	AST	A390
d) Iron or Steel Farm-Field and Railroad Right-Of-Way Wire	Fencing (1966) /specifications for Zinc-Coated (galvanize	AST	A116
tion for Aluminum-Coated Steel Farm-Field and Right of Way	Fencing (1968) Standard Specifica	AST	A584

1969)
e Pest Control Chemical Three-Phenyl-One, One Dimethylurea
Standard Specification for
1968) Design, Construction and Installation of Liquid
refabricated Enclosures and Air Conditioning Equipment for

Standard for
Standard Specification for Photographic Grade Sodium
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Nonmetallic Magnetic Materi/ Tentative Method of Test for
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Preferred Dimensional Specifications Small
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6) Electrical Parameters of
ture Service (BPVC) (1968) AST A369
ture Service (1965) Standard Specification for
C) (1968) AST A335 Seamless
5) ANS B036.42 Standard Specification for Seamless
6) Standard Specification for Centrifugally Cast
emperature Service (1/ Standard Specification for Seamless
rd Specification for Factory-Made Wrought Carbon Steel and
Welding Piping In Marine Construction (
68) AST A450 General Requirements for Carbon,
tandard Specification for General Requirements for Carbon,
Heat Exchanger Tubes (BPVC) (1968) AST A213 Seamless
d Heat Exchanger Tube/Standard Specification for Seamless
Service (BPVC) (1968) AST A351, ANS G52.2
Service (1965) ANS G052.2 Standard Specification for
ttings, and Other Piping Compo/ Standard Specification for
ans B36.36/ Standard Specification for Seamless and Welded
Investment Casting Specification, Martensitic and
ble for Low Temperature Service (BPVC) (1965) AST A352
ble for Low-Temperature Servic/ Standard Specification for
Shielded Metal-Arc Welding Dissimilar
Test To Determine Nil-Ductility Transition Temperature of
ith Integra/ Specification for Seamless and Welded Carbon,
7) Standard Methods of Sampling
Standard Methods for Chemical Analysis of
Standard Specification for
Standard Specification for
Standard Specification for
Standard Specification for
Definitions of
Standard Specification for
Standard Specification for
Standard Specification for
Standard Specifications for
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Standard for Chromium-Plated Surfaces for

-Numerical Control, Precision Aircraft Type for Thin Wall,
eference Photographs for Magnetic Particle Indications On
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cification for Mechanically Deposited Coatings of Zinc On
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1968) AST A7, ANS G24.1
Chemical Composition (19/ Standard Method of Sampling Non
s (1965) Standard
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50)
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Standard Face-To-Face and End-To-End Dimensions of
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Copper and Copper Alloy Seamless Condenser Tubes and
n for Copper and Copper-Alloy Seamless Condenser Tubes and
Service Including Their Tenders, Auxiliary Power Units or
s for Fire Fighting (1964) Handling and Storage of
Capacity Designation for
Aqueous Nitrogen In
Storage and Handling of Nitrogen
ments) (1965) Methods of Analysis of
Sampling and Analysis of Liquid

Fenders for Pneumatic Tired Earthmoving Haulage Equipment (	SAE	J321
Fenuron (1958) Standard Common Name for Th	ANS	K62.7
Fep-Fluorocarbon Molding and Extrusion Materials (1966)	AST	D2116
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Ferric Ammonium Sulfate (1968)	ACS	XYZ80
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Ferric Nitrate (1968)	ACS	XYZ82
Ferric Sulfate (1961t)	AWW	B406
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Ferricyanide (1967)	ANS	PH4.302
Ferricyanide (1968)	ACS	XYZ157
Ferrimagnetic Resonance Linewidth and Gyromagnetic Ratio of	AST	C524
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Ferrite Electronic Cores (1961)	MPI	21-61
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Ferritic Alloy Steel Forged and Bored Pipe for High-Tempera	AME	SA369
Ferritic Alloy Steel Forged and Bored Pipe for High-Tempera	AST	A369
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Ferritic Alloy, and Austenitic Alloy Steel Tubes (BPVC) (19	AME	SA450
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Ferritic and Austenitic Steel Castings for High-Temperature	AME	SA351
Ferritic and Austenitic Steel Castings for High-Temperature	AST	A351
Ferritic Ductile Iron Castings for Valves, Flanges, Pipe Fi	AST	A445
Ferritic Stainless Steel Tubing for General Service (1968)	AST	A268
Ferritic Stainless Steels (1960)	ICI	FE-4
Ferritic Steel Castings for Pressure Containing Parts Suita	AME	SA352
Ferritic Steel Castings for Pressure-Containing Parts Suita	AST	A352
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Ferrous Ammonium Sulfate (1968)	ACS	XYZ83
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Ferrous Material (1968)	SAE	J419
Ferrous Materials for Nuclear Power Piping (1959)	AWS	D10.5
Ferrous Materials (1941)	AWS	B3.0
Ferrous Materials (1967) Tentative Spe	AST	B454
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Ferrous Materials--Steel for Bridges and Buildings (BPVC) (	AME	SA7
Ferrous Metals and Alloys In Cast Form for Determination of	AST	E88
Ferrous Pipe Plugs, Bushings, and Locknuts With Pipe Thread	ANS	B16.14
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Ferrous Sulfate (1968)	ACS	XYZ84
Ferrous Sulfate (1968)	AWW	B402
Ferrous Valves (1957)	ANS	B16.10
Ferrovanadium (1964)	AST	A102
Ferrule - High Altitude Spark Plug Lead (1955)	SAE	457ARP
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ndard Specification for Homogeneous Perforated Bituminized	Fiber Pipe for General Drainage (1965) Sta	AST	D2311
ndard Specification for Homogeneous Perforated Bituminized	Fiber Pipe for Septic Tank Disposal Fields (1965) Sta	AST	D2312
	Fiber Analysis of Paper and Paperboard (1960)	TAP	T401M
Standard Method of Test for	Fiber Analysis of Paper and Paperboard (1965)	AST	D1030
standard Methods of Evaluating the Properties of Wood-Base	Fiber and Particle Panel Materials (1964) ANS 0008.1	AST	D1037
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Specifications for Bristle, Hair,	Fiber and Wire Brushes (1962)	AAR	M911
Standard Specification for Mineral	Fiber Batt Insulation (industrial Type, (1964)	AST	C262
Tentative Specification for Mineral	Fiber Blanket and Felt Insulation (industrial Type) (1964t)	AST	C553
metal-Mesh Covered) (industria/ Specifications for Mineral	Fiber Blanket Insulation and Blanket Type Pipe Insulation (	AST	C592
Wood	Fiber Blanket Insulation for Building Construction (1949)	USC	CS160
oven Fabrics Made From All-Cotton or From Cotton/man-Made	Fiber Blends (1966t) Tentative Tolerances for Certain W	AST	D2514
Specification for Mineral	Fiber Block and Board Thermal Insulation (1967t)	AST	C612
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Test Method for Breaking Strength of Wool	Fiber Bundles-One-Inch Gage Length (1968) ANS L14.233	AST	D1294
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Standard Method of Test for Organic	Fiber Content of Asbestos-Cement Products (196) ANS A128.1	AST	C458
(1961) Crude	Fiber Content of Cake, Meal and Meats (oilseed By-Products)	AOC	BA6
st for Resistance To Air Flow As An Indication of Average	Fiber Diameter of Wool Top, Card Sliver and Scoured Wool (1	AST	D1282
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Tentative Method of Sampling Asbestos	Fiber for Testing (1967t)	AST	D2590
ement (1964) Standard Specifications for Mineral	Fiber Hydraulic-Setting Thermal Insulating and Finishing C	AST	C449
ard Method of Test for Neps, Vegetable Matter, and Colored	Fiber In Wool Top (1966) ANS L014.204 Stand	AST	D1770
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	Fiber Length of Pulp By Classification (1964)	TAP	T233SU
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68) ANS L14.158 Standard Method of Test for	Fiber Length of Wool In Scoured Wool and In Card Sliver (19	AST	D1575
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e Strength) (1960)	Fiber Orientation and Squareness of Paper (zero Span Tensil	TAP	T481SU
rai/ Standard Specification for Laminated-Wall Bituminized	Fiber Perforated Pipe for Agricultural, Land, and General D	AST	D2417
66) Standard Specification for Laminated-Wall Bituminized	Fiber Perforated Pipe for Airport and Roadwork Drainage (19	AST	D2418
rd Specification for Laminated-Wall Perforated Bituminized	Fiber Pipe for Septic Tank Disposal Fields (1965) Standa	AST	D2313
Standard Metnods of Testing Homogeneous Bituminized	Fiber Pipe (1965)	AST	D2314
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Standard Specification for Mineral	Fiber Preformed Pipe Insulation (1967)	AST	C547
In Packages for Determination of Percentage of Clean Wool	Fiber Present (1965) ANS L14.194 /re Sampling of Raw Wool	AST	D1060
ing St/ Method of Test for Chemical Resistance of Asbestos	Fiber Reinforced Thermosetting Resins Used In Self-Support	AST	C619
Standard Gel-Coated Glass	Fiber Reinforced Polyester Resin Bathtub Units (1967)	ANS	Z124.1
Stallunits (1967) Standard Gel Coated Glass	Fiber Reinforced Polyester Resin Shower Receptor and Shower	ANS	Z124.2
ss Fiber Reinforced Structures (1968) Resins Used In Glass	Fiber Reinforced Structures (1968) ANS K66.10 /sed In Gla	AST	C581
emical Resistance of Thermosetting Resins Used In Glass	Fiber Reinforced Structures (1968) Resins Used In Glass Fib	AST	C581
+ Non Potable Water (1968) Specification for Glass	Fiber Reinforced Thermosetting Resin Line Pipe for Oil, Gas	API	5LR
arbon Resin (1961) Asbestos	Fiber Reinforced-Polytetrafluoroethylene Sheet, Tfe Fluoroc	SAE	3842AMS
arbon Resin-High Compressibility (1962) Asbestos	Fiber Reinforced-Polytetrafluoroethylene Sheet, Tfe Fluoroc	SAE	3843AMS
Standard Test Methods for Synthetic	Fiber Ropes (1965)	CI	XYZ1
est Methods for Seed Coat Fragments and Funiculi In Cotton	Fiber Samples (1969) ANS L14.155	AST	D2496
n (1963) ANS C059./ Standard Specifications for Vulcanized	Fiber Sheets, Rods, and Tubes Used for Electrical Insulatio	AST	D710
/ Tentative Method of Test for Tensile Properties of Glass	Fiber Strands, Yarns, and Rovings Used In Reinforced Plasti	AST	D2343
Raised	Fiber Surface Fabics Class Test (1954)	NWL	RFS6-54
ective Gage Length By Evaluation of Clamp Error In Single	Fiber Testing (1962t) /thod of Test for Estimation of Eff	AST	D1906
Standard Specifications for Mineral	Fiber Thermal Insulating Cement (1964)	AST	C195
Hard	Fiber Twine and Lath Yarn, Ply and Yarn Goods (1938)	USC	R92
Standard Methods of Testing Vulcanized	Fiber Used for Electrical Insulation (1963)	AST	D619
Homogeneous	Fiber Wallboard (1943)	USC	CS112
Soft	Fiber (jute) Twine (1929)	USC	R110
Sampling of Linters and Hull	Fiber (oilseed By-Products) (1938)	AOC	BB1
Oil Content of Linters and Hull	Fiber (oilseed By-Products) (1938)	AOC	BB2
Cellulose Yield of Linters and Hull	Fiber (oilseed By-Products) (1951)	AOC	BB3
Insulation, Thermal-Silica	Fiber (1949)	SAE	3680AMS
od of Test for Bauer-Mcnett Wet Classification of Asbestos	Fiber (1967t) Tentative Meth	AST	D2589
Spice Containers (tin and	Fiber) (1938)	USC	R170
Structural Insulating Board (wood or Cane	Fiber) (1963)	USC	R179
Insulation, Sound + Thermal-Resin-Bonded Glass	Fiber, Medium Filament (1952)	SAE	3676AAMS
Testing Adhesives Used In Glued Lap Joints of Corrugated	Fiberboard Containers (1969)	TAP	T674SU
Conditioning Paperboard,	Fiberboard and Paperboard Containers for Testing (1953)	PI	1T-53
Flexural Resistance and Deflection of	Fiberboard Bookbinding (1955)	TAP	T469SM
Method for Determining Interior Dimensions of	Fiberboard Boxes (box Gage Method) (1968)	AST	D2658
Standard Specification for Asbestos-Cement	Fiberboard Insulating Panels (1967)	AST	C551
Standard Specification for	Fiberboard Nail-Base Sheathing (1966)	AST	D2277
Sampling and Accepting A Single Lot of Paper, Paperboard,	Fiberboard or Related Products (1968) TAP T44 0s-00 /d of	AST	D585
id Adhesives for Automatic Machine Sealing of Top Flaps of	Fiberboard Shipping Cases (1962) /or Solvent-Soluble Liqu	AST	D1874
Impact Resistance of	Fiberboard Shipping Containers (1944)	TAP	T801SM
Drum Test for	Fiberboard Shipping Containers (1964)	TAP	T800SU
Drop Test for	Fiberboard Shipping Containers (1967)	TAP	T802SU
Compression Test of	Fiberboard Shipping Containers (1967)	TAP	T804TS
Standard Method of Test for Water Absorptiveness of	Fiberboard Specimens for Adhesives (1965)	AST	D1714
iquid Adhesives for Automatic Machine Sealing Top Flaps of	Fiberboard Specimens (1965) /f Water-Or Solvent-Soluble L	AST	D1713

Box, With	Fiberboard Stiffener (1965)	NSA	3416
Glossary of	Fiberboard Terminology (1968)	SAE	J947
	Fiberboard Test Procedure (1968)	SAE	J315
puncture and Stiffness of Paperboard, Corrugated and Solid	Fiberboard (1953) Testing	PI	7T-53
Standard Method of Test for Flat Crush of Corrugated	Fiberboard (1966)	AST	D1225
Bursting Strength of Corrugated and Solid	Fiberboard (1966)	TAP	T810SU
puncture and Stiffness of Paperboard, Corrugated and Solid	Fiberboard (1968) TAP T803m-50 /ndard Method of Test for	AST	D781
Standard Method of Conditioning Paperboard,	Fiberboard, and Paperboard Containers for Testing (1965)	AST	D641
	Fiberboard-Insulating (1970)	ICB	UBC22-1
t Method for Determining Stiffness (modulus of Bending) of	Fiberboards (1968) Tes	SAE	J949
Safety Code for Portable Metal and	Fiberglass Ladders (1968)	MLM	XYZ1
Guide for the Selection of	Fiberglass Reinforced Plastics for Marine Structures (1965)	SNA	2-12
Standard Method of Test for Length of Cotton	Fibers By Fibrograph Measurement (1967) ANS L014.98,	AST	D1447
ndard Method of Test for Diameter of Wool and Other Animal	Fibers By Microprojection (1969) Sta	AST	D2130
Test for Estimating Maturity and Linear Density of Cotton	Fibers By the Causticaire Method (1965) ANS L14.211 /d of	AST	D2480
ethod of Test for Length and Length Distribution of Cotton	Fibers By the Short Method Array (1962t) ANS L014.153 / M	AST	D2479
sing the Morphological Key for the Rapid Identification of	Fibers for Contamination Control In Electron Devices and Mi	AST	F71
Standard Method of Sampling Cotton	Fibers for Testing [1964] ANS L014.92	AST	D1441
Identification of Wood and	Fibers From Conifers (1961)	TAP	T8SM
Tentative Methods for Identification of	Fibers In Textiles (1962t) ANS L014.131	AST	D276
Identification of	Fibers In Textiles (1963t)	ATC	20
Tentative Method of Test for Man-Made	Fibers Taken From Filament Yarns and Tows (1964t)	AST	D2101
d of Test for Specific Area and Immaturity Ratio of Cotton	Fibers (arealometer Method) (1966) ANS L014.100 /rd Metho	AST	D1449
ethod of Test for Length and Length Distribution of Cotton	Fibers (array Method) (1965) ANS L014.91 Standard M	AST	D1440
Standard Method of Test for Linear Density of Cotton	Fibers (array Sample) (1967) ANS L014.136	AST	D1769
Test Method for Water Retention of	Fibers (centrifuge Method (1969)	AST	D2402
hod of Test for Breaking Strength and Elongation of Cotton	Fibers (flat Bundle Method) (1967) ANS L014.96 /ndard Met	AST	D1445
Standard Method of Test for Maturity of Cotton	Fibers (polarized-Light Method) (1964) ANS L014.101	AST	D1450
) (1968) ANS L14.93 Method of Test for Maturity of Cotton	Fibers (sodium Hydroxide Swelling + Polarized Light Methods	AST	D1442
Species Identification of Nonwoody Vegetable	Fibers (1947)	TAP	T10TS
of Test for Apparent Fluidity of Dispersions of Cellulose	Fibers (1953) ANS L014.117 Standard Methods	AST	D539
Standard Methods of Testing Twine Made From Bast and Leaf	Fibers (1958) ANS L014.161	AST	D1233
of Testing and Tolerances for Rope Made From Bast and Leaf	Fibers (1958) ANS L014.45 Standard Methods	AST	D738
Standard Method of Test for Elastic Properties of	Fibers (1964)	AST	D1774
Standard Method of Test for Shrinkage of Textile	Fibers (1964) ANS L014.142	AST	D2102
Standard Methods of Testing Man-Made Staple	Fibers (1964) ANS L014.33	AST	D540
Standard Classification of Man-Made and Natural	Fibers (1965) ANS L014.192	AST	D2368
ations for Structural Insulating Board Made From Vegetable	Fibers (1966) Standard Specific	AST	C208
on for Structural Insulating Formboard Made From Vegetable	Fibers (1966) Standard Specificati	AST	C532
Standard Method of Test for Linear Density of Textile	Fibers (1966) ANS L14.182	AST	D1577
of Testing Structural Insulating Board Made From Vegetable	Fibers (1966) ANS Z098.11 Standard Methods	AST	C209
Coarseness of Pulp	Fibers (1967)	TAP	T234SU
thod of Test for Cross Sectional Characteristics of Cotton	Fibers (1967) ANS L014.95 Standard Me	AST	D1444
Standard Table of Commercial Moisture Regains for Textile	Fibers (1968)	AST	D1909
rds, and Tire Cord Fabrics Made From Man-Made Organic Base	Fibers (1968) ANS L14.231 /strial Filament Yarns, Tire Co	AST	D885
thod for Ph of Aqueous Extracts of Wool and Similar Animal	Fibers (1968) ANS L14.235 Test Me	AST	D2165
Standard Method of Test for Micronaire Reading of Cotton	Fibers (1968) ANS L14.99	AST	D1448
9) Test Method for Breaking Tenacity of Wool	Fibers, Flat Bundle Method-One-Eighth-Inch Gage Length (196	AST	D2524
e for Use of the Tex System To Designate Linear Density of	Fibers, Yarn Intermediates, Yarns, and Other Textile Materi	AST	D861
Tube,	Fiber/paperboard, Spiral Wound (1967)	NSA	3446
End Blow-Off Pressure	Fibre Cans (1963)	NFC	C110
Guillotine Impact	Fibre Cans (1965)	NFC	C109
General Rules and Formula for	Fibre Cans (1970)	NFC	XYZ1
Axial (end-To-End) Compression	Fibre Cans, Tubes and Cores (1963)	NFC	CT107
Measuring Moisture Content	Fibre Cans, Tubes and Cores (1966)	NFC	CT111
Loose Metal End Dimensions (6 Ounce	Fibre Citrus Cans 202 Diameter) (1970)	NFC	E202.1
Specification for	Fibre Conduit (1943)	AAR	SM37
Bituminized	Fibre Drain and Sewer Pipe (1954)	USC	CS116
Laminated Wall, Bituminized	Fibre Drain and Sewer Pipe (1959)	USC	CS226
Oil Wicking	Fibre Motor Oil Cans (1966)	NFC	C124
Requisites for Fabricated	Fibre Parts for Track Insulation (1953)	AAR	SM178
	Fibre Sheet - Vulcanized (1953)	SAE	3564BAMS
Internal Bursting	Fibre Tubes and Cores (1963)	NFC	T112
Torque Strength	Fibre Tubes and Cores (1963)	NFC	T116
Side-To-Side Crush	Fibre Tubes and Cores (1964)	NFC	T108
End-Supported Beam Strength	Fibre Tubes and Cores (1966)	NFC	T114
Measuring Warpage	Fibre Tubes and Cores (1966)	NFC	T121
Specification for Hard	Fibre (1953)	AAR	SM58
Fabricating Vulcanized	Fibre (1962)	NEM	VU2
Vulcanized	Fibre (1963)	NEM	VU1
Testing Procedures for Chrysotile Asbestos	Fibre (1966)	ATI	XYZ3
	Fibreboard - Corrugated - Double Wall (1953)	SAE	3554AAMS
	Fibreboard - Corrugated - Single Wall, Double Face (1953)	SAE	3552AAMS
	Fibreboard - Solid (1953)	SAE	3560AAMS
Handbook of Corrugated + Solid	Fibreboard Boxes and Products (1968)	FBA	XYZ5
u/ Operation of Handling, Feeding and Set-Up of Corrugated	Fibreboard Boxes On Automatic Packaging Machines Using Vacu	FBA	XYZ2
Measuring Interior Dimensions of Corrugated	Fibreboard Boxes (1959)	PI	XYZ1
Tolerances for Top Opening Regular Slotted Corrugated	Fibreboard Containers (RSC) (1967)	FBA	XYZ4
	Fibreboard-Hard Pressed, Structural (1962)	SAE	3940DAMS
Standard Method of Test for Length of Cotton Fibers By	Fibrograph Measurement (1967) ANS L014.98,	AST	D1447
ntative Methods of Test for Identification of Metallic and	Fibrous Contaminants In Aerospace Fluids (1965t) Te	AST	D2430
Standard Method of Test for Density of	Fibrous Loose Fill Building Insulations (1965)	AST	C519
Test Method for Wicking of Automotive Fabrics and	Fibrous Materials (1968)	SAE	J913
	Fibrous-Glass Ducts (1968)	FME	1-46
rd Method of Test for Absorbed Gamma Radiation Dose In the	Fickle Dosimeter (1963) ANS K065.15 Standa	AST	D1671
Packing Tests for Radio, Radio-Phonographs, High	Fidelity Equipment, and Recorders (1956)	EIA	RS151

Measurement for High
fine Aggregate Bituminous Mixtures By Means of the Hubbard
Safe Operation of

Practice for Evaluation of Compression Test Results of
ded Practice for Evaluation of Compression Test Results of
ns A88.18 Standard Method of Slump Test for
ulation (/ Recommended Practice for Laboratory Testing and
Standard Method of Test for the
ons for Magne/ Standard Specifications For, and Method for
e Leads Including Traveling Wave Tubes, Klystrons, Crossed
Requirements for
ens (1966) Standard Method for
nse and Final Rinse Temperatures In Spray-Typ/ Recommended
ables (1962) Report of
nps Piping, Vessel Lagg/ Rec. Prac. for Prefabrication and
ndustrial, Scient/ Recommended Practice for Measurement of
Suggested Procedures To Hand Wrap
Class Propulsion Units (forty-Eight/ Universal Horizontal
quency Modulation and Television Broadcast Receivers, Open
Standard Methods of Test for Determining the
Standard Distribution of Illuminance Over the
Standard Nomenclature and Definitions In the
ended Practice for Measuring Coating Thickness By Magnetic
) Recommended Practice for Measuring Coating Thickness By/
Polarity (1968) Magnetic
Installation Manual Basic
Specification for Wooden Oil
Specification for Large Welded Oil
Specification for Bolted Oil
Specification for Small Welded Oil
Tentative Method for
Method of
Standard Method of
eamless Copper Tube for Air Conditioning and Refrigeration
Seamless Copper Tube for Refrigeration
Standards Report On Measuring
ond (1964) Standard Radio-Noise and
egacycles-Second) (1963) Standard for Radio-Noise and
Methods for Measuring Electromagnetic
hods of Measurement of Radio-Noise Voltage and Radio-Noise
t On State of the Art of (1968) Measuring
1956) Instrumenting A

Engine Cooling System
The Evaluation of Cooling Tower Performance From
Method of Test for Yield of Magnesium Oxychloride Cement (Field Test) (1968) Standard
Standard Specifications for Hydrometer-Thermometer
ion Covering the Simplest and Most Satisfactory Method of
Tower Preservation (1961)

ers (1962)
Standard Method of Evaluating Wood Preservatives By
Specification for Oil
Tentative Method for
Recommended Practice for Analysis of Oil

Guide for Making Dielectric Measurements In the
Definitions of Terms for Scintillation Counter
Measurements of Aircraft Exterior Noise In the
f Used Chlorinated Aromatic Hydrocarbons (askarels) In the
used Electrical Insulating Oils of Petroleum Origin In the
ng Concrete Compressive and Flexural Test Specimens In the
Standard Practice for Placing Reinforcing Steel Bars (Field) (1968)
Specifying Wall Covering, Laminated-Plastic,
Standard for Welded Aluminum-Alloy
erforated Bituminized Fiber Pipe for Septic Tank Disposal
perforated Bituminized Fiber Pipe for Septic Tank Disposal
tion Fittings for Application In the Automotive and Allied
Standard Dimensional and Electrical Characteristics of
Standard Dimensional and Electrical Characteristics of
ndard Specification for Photographic Grade Isopropylamine,
ting Vehicles (1969) Standard for Evaluating Foam Fire
Fire
Recommended Practice for Aircraft (plane) Rescue and Fire
Fire Apparatu/ Guide for Aircraft (plane) Rescue and Fire
Standard for Aircraft (plane) Rescue and Fire
ire Fighting Equipment On Aircraft (plane) Rescue and Fire
grade Ammonium Nitrate and Recommended Procedures for Fire
-Generator Metho/ Standard Measurement of Transistor Noise
Sk509, Measurement of Transistor Noise
64) ANS C007.11
Test Method for Transistor Noise
ing V/ Recommended Practice for Indicating Which Places of

Fidelity Tuners (1958) IHF T100
Field Apparatus/Method of Test for Resistance To Plastic Flow of AST D1138
Field Anfo Mix Plant (68) IME 4
Field Check for Water Leakage of Metal Curtain Walls (1969) NAM FC1
Field Concrete (1968) ANS A146.1
Field Concrete (1965) Recommen ACI 214
Field Consistency of Magnesium Oxychloride Cements (1968) A AST C249
Field Data Analysis of Surface-Active Agents for Well Stim API 42T
Field Determination of Density of Soil-In-Place (1954) ASH T147
Field Determination Of, Specific Gravity of Gauging Soluti AST C250
Field Devices, Electromagnet Leads (1967) /vices With Wir EIA RS235-C
Field Discharge Circuit Breakers (1968) ANS C37.18
Field Evaluation of Preservatives In Round Post-Size Specim AST D2278
Field Evaluation Procedures for Determining Wash, Power Ri NSF XYZ1
Field Experiences In Grouting Post Tensioned Prestressed C PCI SPC116
Field Fabrication of Thermal Insulating Fitting Covers for AST C450
Field Intensity Above 300 Megacycles From Radio-Frequency I IEE 139
Field Joints Using Hot Enamel (1969) NPC BUL6
Field Maintenance Stand for Ten Thousand Pound Weight Class SAE 581ARP
Field Method of Measurement of (1951) /radiation From Fre IEE 187
Field Moisture Equivalent of Soils (1954) ASH T93
Field of A Photographic Objective or Projection Lens (1965) ANS PH3.22
Field of Colorimetry (1952) ANS Z58.1.2
Field or Eddy Current (electromagnetic) Test Methods (1968t AST E376
Field or Eddy-Current (electromagnetic) Test Methods (1968t AST E376
Field Polarity, Including Definitions and Determination of EIA RS348
Field Practices for Elevators and Escalators (1967) NEL XYZ1
Field Production Tanks (1956) API 12E
Field Production Tanks (1957) API 12D
Field Production Tanks (1958) API 12B
Field Production Tanks (1968) API 12F
Field Sampling of Aerospace Fluids In Containers (1965t) AST D2388
Field Sampling of Ion Exchange Materials (1968t) AST D2687
Field Sampling of Water-Formed Deposits (1965) ANS Z111.8 AST D887
Field Service (1966a) ANS H023.5 /ard Specification for S AST B280
Field Service (1968) CDA XYZ21
Field Strength In Radio Wave Propagation (69) IEE 291
Field Strength Meters Twenty To One Thousand Megacycles Sec ANS C63.3
Field Strength Meters (zero Point Zero Fifteen To Thirty M ANS C63.2
Field Strength (below 1000 MHz) (1969) IEE 302
Field Strength (1963) Standard Met ANS C63.4
Field Strength, Continuous Wave, Sinusoidal, Standards Repor IEE 284
Field Study of Industrial Water-Cooling Tower Performance (CTI 108
Field Test Code for Stationary Diesel and Gas Engines (1958 DEM XYZ18
Field Test Code (1968) SAE J819A
Field Test Data (1961) CTI 121
Field Tester for Engine Antifreezes (1968) ANS D14.8 AST D1124
Field Testing Impedance Balance of Repeating or Other Balan AAR CM112
Field Tests and Evaluation of Polychlorophenates In Cooling CTI 120
Field Tests for Grout and Mortar (1970) ICB UBC24-22
Field Tests of Fan Performance On Induced Draft Cooling Tow CTI 122
Field Tests With Stakes (1962) AST D1758
Field Thermal Recovery Steam Generators (1967) API 12M
Field Vane Shear Test In Cohesive Soil (1967t) AST D2573
Field Waters (1968) API 45
Field Welding of Steel Water Pipe Joints (1962) AWS D07.0 AWW C206
Field Wire, Infantry (1956) FSW XYZ37
Field Wire, Strand (1956) FSW XYZ38
Field (1958) IEE 62
Field (1960) IEE 175
Field (1965) SAE 796ARP
Field (1966) Standard Method for Visual Examination O AST D1702
Field (1966) Standard Method for Visual Examination of AST D1524
Field (1969) Standard Method for Making and Curi AST C31
(Field) (1968) CRS XYZ6
Field-Applied (1967) CSI 906
Field-Erected Storage Tanks (1967) ANS B96.1
Fields (1965) Standard Specification for Homogeneous P AST D2312
Fields (1965) Standard Specification for Laminated-Wall AST D2313
Fields (1968) Lubrica SAE J534B
Fifteen-Watt T-Eight Preheat Start Fluorescent Lamp (1964) ANS C78.404
Fifteen-Watt T-Twelve Preheat Start Fluorescent Lamp (1964) ANS C78.405
Fifty-Percent, Aqueous Solution (1964) Sta ANS PH4.178
Fighting Equipment On Aircraft (plane) Rescue and Fire Figh NFP 412
Fighting Equipment (on Boats) (1964) ABY A4
Fighting Services At Airports and Heliports (1969) NFP 403
Fighting Techniques for Fire Departments Using Conventional NFP 406M
Fighting Vehicles (1969) NFP 414
Fighting Vehicles (1969) Standard for Evaluating Foam F NFP 412
Fighting (1964) Handling and Storage of Fertilizer MMF 801
Figure At Frequencies Up To Twenty KHZ By Sinusoidal Signal EIA RS353
Figure At High Frequency and Very High Frequency (1965) NEM EIA RS311
Figure Eight Copper Trolley Wire for Industrial Haulage (19 AST B116
Figure Measurements At Medium Frequencies (1963) NEM Sk503 EIA RS283
Figures Are To Be Considered Significant In Specified Limit AST E29

Method of Rounding Off of	Figures for Television Screen Dimensions	EIA	RS266-1
Standard Method for Preparing Quantitative Pole	Figures of Metals (1963) ANS Z030.7	AST	E81
Stock Sizes for Light and Heavy Bevel Steel Letters and	Figures (1968)	MDA	XYZ4
izes for Machine Made Bench Finish Steel Stamp Letters and	Figures (1968) Stock S	MDA	XYZ6
ressure Sensitive Tape Tensile Strength and Elongation for	Filament Reinforced Tape (1966)	PST	32
Specifications for Nylon	Filament Brushes (1962)	AAR	M915
Standard Mercury Lamp Ballasts and Incandescent	Filament Lamp Transformers (1964)	ANS	C82.9
y Type (1963) Specifications for Incandescent	Filament Lamp Transformers, Constant Current (series) Suppl	ANS	C82.8
i TDJ-131 Selection of	Filament Lamps Used In Roadway Lighting Equipment (1962) Ee	NEM	SH1
duction/ Reporting Photometric Performance of Incandescent	Filament Lighting Units Used In Theatre and Television Pro	IES	LM13
duction/ Reporting Photometric Performance of Incandescent	Filament Lighting Units Used In Theatre and Television Pro	SMP	RP4
Standard Tolerances for Man-Made Organic-Base	Filament Single Yarns (1966) ANS L014.156	AST	D2497
d (1963)	Filament Winding Machine, Horizontal, Numerically Controlle	NSA	952
ulation (1963) Continuous	Filament Woven Glass Fabric Used In Flexible Electrical Ins	NEM	VF40
Tentative Method of Test for Man-Made Fibers Taken From	Filament Yarns and Tows (1964t)	AST	D2101
Man-Made Organic Base Fibe/ Methods of Testing Industrial	Filament Yarns, Tire Cords, and Tire Cord Fabrics Made From	AST	D885
sulation, Sound + Thermal-Resin-Bonded Glass Fiber, Medium	Filament (1952) In	SAE	3676AAMS
Method for Preparation and Tension Testing of	Filament-Wound Pressure Vessels (1968)	AST	D2585
	Filament-Wound Tubes (1965)	NEM	LI10
Boron	Filaments (1969)	SAE	3865AMS
Security	File Containers (1958)	UL	505
	File Steel (1962)	FSW	XYZ110
Fire Resistance Classification of Vault and	File Storage Room Doors (1969) ANS A153.1	UL	155
Rotary	Files and Burs (1948)	USC	R233
rd Stock Sizes of American Pattern and Curved Milled Tooth	Files and Rasps (1963) Standa	USC	R6
Surface Hardness Testing With	Files On Miscellaneous Iron and Steel Parts (1968)	SAE	J864
Standard Stock Sizes of Swiss Pattern	Files (1963)	USC	R206
Plates, and Paper/ Standard Requirements for Photographic	Filing Enclosures for Storing Processed Photographic Films,	ANS	PH4.20
	Fill and Vent Fittings for Gasoline Fuel Tanks (1949)	FME	XYZ4
Standard Method of Test for Density of Fibrous Loose	Fill Building Insulations (1965)	AST	C519
Standard Specification for Vermiculite Loose	Fill Insulation (1967)	AST	C516
Standard Specification for Perlite Loose	Fill Insulation (1967)	AST	C549
Standard Method of Test for Density of Granular Loose	Fill Insulations (1965)	AST	C520
itions of Terms Relating To Subgrade, Soil-Aggregate, and	Fill Materials (1963) Standard Defin	ASH	M146
Asphalt Coating--Test for Settlement of Mineral Filler In	Filled Asphalt Pipe-Line Enamels (1962)	AI	XYZ7
Asphalt Enamel- Test for Settlement of Mineral Filler In	Filled Asphalt Pipe-Line Enamels (1967)	AI	XYZ1
Potting Compound-Epoxy,	Filled Free Machining (1959)	SAE	3740AAMS
Two and One-Half Gallon Cartridge Operated Water	Filled or Anti-Freeze Type Fire Extinguishers (1958)	FME	5030
Methods of Testing Gas	Filled Radiation Counter Tubes (1952)	IEE	159
Plastic Moldings, Thermosetting - Glass Roving	Filled Silicone, Heat Resistant (1964)	SAE	3643AMS
	Filled System Thermometers (1963)	SAM	RC6-10
osives (1968) Standard Magazine (sand	Filled Walls) for Storage of Dynamite and Similar High Expl	IME	XYZ2
shipment (/ Steel Tank Cars, Rubber-Lined, Unloading, When	Filled With Muriatic Acid or Other Liquids Authorized for	MCA	TC2
dings, Thermosetting-Phenol-Formaldehyde, Macerated Fabric	Filled (1953) Plastic Mol	SAE	3641AAMS
Potting Compound-Epoxy,	Filled (1959)	SAE	3735AAMS
Plastic Moldings-Melamine-Formaldehyde, Mineral	Filled (1968)	SAE	3640BAMS
Potting Compound-Epoxy,	Filled, Room Temperature Cure (1958)	SAE	3736AMS
Potting Compound-Epoxy,	Filled, (1959)	SAE	3738AAMS
Potting Compound-Epoxy,	Filled, (1959)	SAE	3739AAMS
Automotive Pipe,	Filler and Drain Plugs (1968)	SAE	J531
Automotive Straight Thread	Filler and Drain Plugs (1968)	SAE	J532
Qualitative Analysis of Mineral	Filler and Mineral Coating of Paper (1961)	TAP	T4210S
Standard Methods of Qualitative Examination of Mineral	Filler and Mineral Coating of Paper (1965) ANS P002.5	AST	D686
Quantitative Determination of Mineral	Filler and Mineral Coating of Paper (1967)	TAP	T422SU
Ph of	Filler and Pigment Slurries (1968)	TAP	T667SU
Fuel Tank	Filler Cap and Cap Retainer (1968)	SAE	J829A
Adapter-Fuel and Oil Tank	Filler Cap, Design and Installation of (for Aircraft) (1947	NSA	402
s (1960) Standard Method of Test for	Filler Content of Phenol, Resorcinol, and Melamine Adhesive	AST	D1579
Standard Specifications for Mineral	Filler for Bituminous Paving Mixtures (1964) ANS A037.41	AST	D242
Standard Specifications for Asphalt	Filler for Brick Pavements (1968) ANS A37.96	AST	D241
Standard Specifications for Preformed Expansion Joint	Filler for Concrete (bituminous Type) (1968) ANS A37.101	AST	D994
Standard Specifications for Redwood Board Expansion Joint	Filler for Concrete (1942)	ASH	M90
Methods of Test for Preformed Expansion Joint	Filler for Concrete (1949)	ASH	T42
Standard Specifications for Preformed Expansion Joint	Filler for Concrete-Bituminous Type (1948)	ASH	M33
(1942) Standard Specifications for Mineral	Filler for Sheet Asphalt and Bituminous Concrete Pavements	ASH	M17
Asphalt Coating--Test for Settlement of Mineral	Filler In Filled Asphalt Pipe-Line Enamels (1962)	AI	XYZ7
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ing Effectiveness of Inspection Procedures for Adequacy of	Filter Element Cleaning (1965) Method for Evaluat	SAE	849ARP
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Specifications for Locomotive Fuel Oil	Filter Elements (1961)	AAR	M919
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rticulate Contamination In Hydraulic Fluids By the Control	Filter Gravimetric Procedure (1963) / Determination of Pa	SAE	785ARP
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Standard Specifications for	Filter Paper for Use In Chemical Analysis (1955)	AST	D1100
Testing Analytical	Filter Papers (1947)	TAP	T471M
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Specification Covering Standardization of Air	Filter Physical Dimensions for Passenger Train Cars (1955)	AAR	EM18
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Standard for Photographic	Filter Sizes (1958)	ANS	PH3.17
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8)	Filters and Separators for Use In Fluid Power Diagrams (196	NFU	31068
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rain Gravel Filtering Material for Mechanical + Rapid Sand	Filters (1953) Underd	AWW	B100
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ecifications for Vitrified Clay Filter Block for Trickling	Filters (1963) ANS A102.1 Standard Sp	AST	C159
g and Counting Particles From Aerospace Fluids On Membrane	Filters (1965t) Tentative Methods for Microscopic Sizin	AST	D2390
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sizing of Atmosphe/ Recommended Practice for Collection By	Filtration and Determination of Mass, Number, and Optical	AST	D2009

Recommended Standard for	Filtration for Hydraulic Fluid Power Systems (1965)	NFU	T310651
Technical Manual for	Filtration for Hydraulic Fluid Power Systems (1965)	NFU	T310652
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ve Type Sealant for Aluminum Joints of Applied or Integral	Fin (1964) Adhesi	AAM	801.1
rocess Control Instrumentation (closed Loop Actuators for	Final Control Elements) (1961) /mic Response Testing of P	ISA	RP26.4
rganic / Tentative Method of Test for Relative Initial and	Final Melting Points, and the Melting Range of Industrial O	AST	E324
ines (1951)	Final Report On Cold Starting of Reciprocating Aircraft Eng	SAE	13AAIR
aluation Procedures for Determining Wash, Power Rinse and	Final Rinse Temperatures In Spray-Type Dishwashing Machines	NSF	XYZ1
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Standard Method for Measuring Diameter of	Fine Wire By Weighing (1963) ANS Z151.1	AST	F205
d of Test for Moisture-Penetration Resistance Relations of	Fine-Grained Soils (1963) Standard Metho	AST	D1558
Tentative AGMA Information Sheet; Formats for	Fine-Pitch Gear Specification Data (1964)	AGM	114.01
Gear-Cutting Tools; Single-Thread	Fine-Pitch Hobs (1956)	AGM	122.02
Systems Tooth Proportions for	Fine-Pitch Involute Spur and Helical Gears (1967) ANS B6.7	AGM	207.05
Pinions (1964) System;	Fine-Pitch On-Center Face Gears for 20-Degree Involute Spur	AGM	203.02
AGMA Standard Systems Design for	Fine-Pitch Wormgearing (1956) ANS B6.9	AGM	374.03
ocking, Alloy Steel and Corrosion-Resisting Steel, Unified	Fine-Three-A Thread (1962) /and Drilled, Plain and Self-L	NSA	1351
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Method of Determing and Expressing	Fineness of Feed Materials By Sieving (1968)	ASE	D319
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e (1966) ASH T128 Standard Method of Test for	Fineness of Hydraulic Cement By the Number Two-Hundred Siev	AST	C184
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ive Armature Direct Current Neutral Relay With Two Contact	Fingers (1950) Specification for Tract	AAR	SM101
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er-Cooling Towers (1959) Douglas Fir Lumber Specifications for Application In Industrial Wat
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(1961) Old Growth Douglas Fir, Sitka Spruce, and Western Hemlock Standard Stock Doors
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of Test for Combustible Properties of Treated Wood By the	Fire-Tube Apparatus (1965) ANS A002.3	Standard Method	AST	E69
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esidential Types) (1950) Steel	Firebox Boilers and Steel Heating Boilers (commercial and R		USC	R157
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ure Vessels BPV/ Leaded Carbon Steel Plates of Flange and	Firebox Qualities for Fusion-Welded Boilers and Other Press		AME	SA433
mediate Tensile Strength Carbon Steel Plates of Flange and	Firebox Qualities for Pressure Vessels (1966)	/ and Inter	AST	A285
irements for Delivery of Rolled Steel Plates of Flange and	Firebox Qualities (BPVC) (1968) AST A20, ANS G33.2	/qu	AME	SA20
ediate Tensile Strength Carbon-Steel Plates or Flange and	Firebox Qualities (BPVC) (1968) AST A285	Low and Interm	AME	SA285
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ndard Specifications for Carbon Steel Sheets of Flange and	Firebox Qualities (1964)	Sta	AST	A414
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Standard Specification for Copper Plates for Locomotive	Fireboxes (1966a)		AST	B11
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Standard Classification of	Fireclay and High-Alumina Refractory Brick (1966) ANS A111.		AST	D27
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cifications for Ground Fire Clay As A Mortar for Laying-Up	Fireclay Brick (1958) ANS A111.12	Standard Spe	AST	C105
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rvices (1967) ANS A111.23 Standard Specifications for
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ethod of Test for Combined Drying and Firing Shrinkage of
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t (for Food Service Establishments Using D/ Commercial Gas
uirements for Gas Hose Connectors for Portable Outdoor Gas
Standard Method of Test for Modulus of Rupture of
e/ Standard Method of Test for Linear Thermal Expansion of
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e (19/ Standard Methods of Test for Flexural Properties of
1964t) Tentative Method of Test for Crazing Resistance of
Standard Method of Test for Crazing Resistance of
Standard for Gas
rnaces (1966) Standard Approval Requirements for Gas
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Tube and Header Dimensions for
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andard for Prevention of Furnace Explosions In Natural Gas
nsity, Apparent Porosity, and Apparent Specific Gravity of
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dard Method of Test for Compressive (crushing) Strength of
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urner Control Sequence for Automatically Operated Packaged
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Method of Test for Permanent Linear Change On
ns A111.2/ Standard Method of Test for Combined Drying and
Standard Method for Determination of Drying and
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Standard Prescription Requirements for
s (1961) Specifications for
Recommended Practice Gage for Locating
Moisture Modified Karl
General Moisture Method of Fatty Acids--Modified Karl
hod of Test for Water In Liquid Petroleum Products By Karl
sture Content of Alkylbenzene Sulfonates (modified By Karl
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Standard Method for Qualitative Determination of
Snake
oxicity of Industrial Wastewaters and Other Substances To
ndard Method of Test for Water In Insulating Liquids (karl
Standard Method of Test for Water In Volatile Solvents
Standard Method of Test for Water Using Karl
ge Particle Size of Refractory Metals and Compounds By the
rmination of Average Particle Size of Metal Powders By the
g Acute Toxicity of Industrial Waste Water To Fresh-Water
ecommended Practice for Care and Use of Cable Drilling and
ethod) (1969) Standard Method of Test for Atom Per Cent
ethod) (1969t) Method of Test for Atom Per Cent
Method of Test for Atom Percent
ntative Method for Measurement of Delayed Neutron-Emitting

Fireclay Nozzles and Sleeves (1967) AST C605
Fireclay Plastic Refractories for Boiler and Incinerator Se AST C176
Fireclay Plastic Refractories (1961) ANS A111.27 AST C181
Fireclay Plastic Refractories (1967) ANS A111.25 /ndard M AST C179
Fireclay Plastic Refractories (1967) ANS A111.26 AST C180
Fired and Electrically Heated Hot Water Generating Equipmen NSF 5
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Fired Glazed Whitewares By Autoclave Treatment (1960) AST C424
Fired Gravity and Fan Type Floor Furnaces (1967) ANS Z21.48
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Fired Gravity and Fan Type Vented Wall Furnaces (1967) ANS Z21.49
Fired Gravity and Forced Air Central Furnaces (1968) ANS Z21.47
Fired Heater Data Sheet (1966) API 665
Fired Heaters for Refinery Services (1961) API 630
Fired Heavy Duty Forced Air Heaters (1967) ANS Z21.53
Fired Hot Water Supply Boilers (1947) USC CS145
Fired Illuminating Appliances (1963) ANS Z21.42
Fired Infrared Radiant Heaters (1967) ANS Z21.51
Fired Infrared Radiant Heaters (1968) ANS Z21.43
Fired Kettles, Steam Cookers and Steam Generators (1967) ANS Z21.46
Fired Multiple Burner Boiler Furnaces (1969) NFP 85D
Fired Multiple Burner Boiler Furnaces (1969) St NFP 85B
Fired Porous Whiteware Products (1956) /sorption, Bulk De AST C373
Fired Pulverizer System Terminology (1960) SAM GEN4
Fired Room Heaters-Unvented Room Heaters (1967) ANS Z21.11.2
Fired Room Heaters-Vented Room Heaters (1965) ANS Z21.11.1
Fired Single Firebox Boilers (1967) ANS Z21.52
Fired Warm Air Systems (NWAHACC) (1967) SAC 900
Fired Water Heaters (1969) UL 32
Fired Whiteware Materials (1958) Stan AST C407
Fired Whiteware Products By the Dilatometer Method (1956) AST C372
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Fired With Residual Fuel Oils (1968) FME 12-45
Fired, Unvented, Permanently Mounted) (1964) FME 6-23
Fireplace Design (technical Notes) (1963) SCP 19
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Fireplaces for Buildings (1965) UL 127
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Fireproofing With Metal Lathing (1968) MLA XYZ7
Fireproofing Wood Bridges and Trestles (1962) ARE XYZ194
Fireproofing (1965) CSI 901
Fires and Explosions (1968) NFP 655
Fires Involving Ordinary Combustibles (1957) /y Nozzles F FME 5512
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Firetube Boiler Ratings for Heating Boilers (1962) ABM XYZ1
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Firing of Castable Refractories (1968) AST C269
Firing Shrinkage of Fireclay Plastic Refractories (1967) A AST C179
Firing Shrinkages of Ceramic Whiteware Clays (1956) AST C326
Firmness of Leather for Textile Machinery (1957) NIL TLDT-1
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First Quality Glass Ophthalmic Lenses (1964) ANS Z80.1
First Quality Vegetable Tanned Binder and Box Plate Leather NIL TLD-6
First Wheel Centrally On Axle (1956) AAR MSRPB74
Fischer Method (commercial Fats and Oils) (1959) AOC CA2E
Fischer Reagent (1964t) AOC TB2
Fischer Reagent (1968) ANS Z11.153 Standard Met AST D1744
Fischer Reagent) (1959) Moi AOC DD2B
Fischer (1964t) AOC TB2A
Fish Hook Wire (1956) FSW XYZ39
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Fish Tape Steel Wire (1962) FSW XYZ138
Fish (1967) /oassay Methods for the Evaluation of Acute T APH XYZ7
Fisher Method) (1961) ANS C059.53 Sta AST D1533
(Fisher Reagent Titration Method) (1964) AST D1364
Fisher Reagent (1964) ANS K067.21 AST E203
Fisher Sub-Sieve Sizer (1965) /d Method of Test for Avera AST B330
Fisher Subsieve Sizer (1960) Dete MPI 32-60
Fishes (1965) Standard Method of Test for Evaluatin AST D1345
Fishing Tools (1952) API RP3
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Fission In Uranium and Plutonium Fuel (mass Spectrometric M AST E244
Fission In Uranium and Plutonium Fuel (nd One-Forty-Eight M AST E321
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of Mo Ninety-Nine Activity From U Two Hundred Thirty-Eight	Fission (1967t) / Test for Fast-Neutron Flux By Analysis	AST	E343
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olute Serrations-Internal, 45 Degree Pressure Angle, Loose	Fit (1964) Inv	NSA	541
olute Serrations-External, 45 Degree Pressure Angle, Loose	Fit (1964) Inv	NSA	542
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ements (1968) Hose	Fitting - Installation and Qualification Test Torque Requir	SAE	908ARP
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es (1953) Standard Spline	Fitting and Spline Drive Shaft for Control or Similar Devic	AAR	MSRPD81
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68) Standard Definitions of Terms Relating To Plastic Pipe	Fittings (19	AST	D2749
ty Standards for Wireways,auxiliary Gutters and Associated	Fittings (1968) ANS C33.45 Safe	UL	70
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Itary Standards for Thermometer	Fittings and Connections Used On	DFI	0900SAN
gh-Strength Quenched and Tempered Low-Alloy Steel Forged	Fittings and Parts for Pressure Vessels (68) /tion for Hi	AST	A592
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num-Copper-Columbium Stabilized Alloy Pipe Flanges, Forged	Fittings and Valves and Parts for Corrosive High-Temperatur	AST	B462
ifications for Forged or Rolled Steel Pipe Flanges, Forged	Fittings and Valves and Parts for General Service (1965) An	AST	A181
ifications for Forged or Rolled Steel Pipe Flanges, Forged	Fittings and Valves and Parts for High-Temperature Service	AST	A105
od of Test for Impact Resistance of Thermoplastic Pipe and	Fittings By Means of A Tup (falling Weight) (1967) Meth	AST	D2444
s (1968) Lubrication	Fittings for Application In the Automotive and Allied Field	SAE	J534B
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tion Service (1966) Tube	Fittings for Flammable and Combustible Fluids and Refrigera	UL	109
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bing (1963) Standard	Fittings for Rigid Metal Conduit and Electrical Metallic Tu	ANS	C80.4
and Ninety Degree / Recommended Practice for Screwed Pipe	Fittings for Three-Hundred Pound Pressure Forty-Five Degree	AAR	MSRPL46
(1941) Recommended Practice for Screwed Pipe	Fittings for Three-Hundred Pound Pressure (reducing Elbows)	AAR	MSRPL45

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Standard Electrical Outlet Boxes and Fittings for Use In Hazardous Locations (1966) ANS C33.27 UL 86
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(1960) Pipes, Ducts and Fittings for Warm Air Heating and Air-Conditioning Systems USC R207
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code System for Identifying the Fluid Carried By Piping or Fittings On Locomotives (1957) /ended Practice for Color AAR MSRPF37
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nitary Lines Conducting Milk and M/ Sanitary Standards for Fittings Used On Milk and Milk Products Equipment and On Sa DFI 0809
ze) (1947) Pipe Fittings (gray Cast Iron, Malleable Iron, and Brass or Bron USC R185
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Shank Gage for Condemning New One-Three-Eights Air Hose Fittings (1948) AAR MSRPB86
k Gage for Condemning Used One-Three-Eighths Inch Air Hose Fittings (1951) Shan AAR MSRPB84
Repair Welding of Cast Iron Pipe, Valves and Fittings (1954) AWS D10.2
cifications for Bituminized-Fiber Drain and Sewer Pipe and Fittings (1957) Standard Spe ASH M158
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cations for Perforated Bituminized-Fiber Drainage Pipe and Fittings (1960) Standard Specifi ASH M177
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Steel Strapping and Fittings In the Installation of Grain Fittings (1962) Suggested Methods of Using NCB XYZ1
Short-Time Rupture Strength of Plastic Pipe, Tubing, and Fittings (1962t) Tentative Method of Test for AST D1599
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Standard Cast-Iron Screwed Fittings (1963) ANS B16.4
s of Pipe Flanges and Connecting-End Flanges of Valves and Fittings (1963) Finishes for Contact Face MSS SP6
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ication for Seamless and Welded Unalloyed Titanium Welding Fittings (1964) Standard Specif AST B363
r Factory Made Wrought Aluminum and Aluminum-Alloy Welding Fittings (1964) Standard Specification Fo AST B361
Rubber Gasket Joints for Cast-Iron Pressure Pipe and Fittings (1964) ANS A021.11 AWW C111
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ught Copper and Wrought Copper Alloy Solder-Joint Drainage Fittings (1965) Wro IPM PS21
inyl Chloride (PVC) Plastic Drain, Waste and Vent Pipe and Fittings (1965) Polyv USC CS272
iene-Styrene (ABS) Plastic Drain, Waste and Vent Pipe and Fittings (1965) Acrylonitrile-Butad USC CS270
made Wrought Carbon Steel and Ferritic Alloy Steel Welding Fittings (1965) Standard Specification for Factory- AST A234
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Standard Specification for Cast Iron Soil Pipe and Fittings (1966) AST A74
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ught Copper and Wrought Copper Alloy Solder-Joint Drainage Fittings (1966) Standard Wro ANS B16.29
ions for Gray Iron Castings for Valves, Flanges, and Pipe Fittings (1966) Standard Specificat AST A126
lonitrile-Butadiene-Styrene Drain, Waste and Vent Pipe and Fittings (1966) Installation for Acry IPM IS5
n for Factory-Made Wrought Nickel and Nickel-Alloy Welding Fittings (1966) Standard Specificatio AST B366
e-Butadiene-Styrene Plastic Drain, Waste and Vent Pipe and Fittings (1966) Materials and Property for Acrylonitril IPM PS17
Busways and Associated Fittings (1966) ANS C033.34 UL 857
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ormance of Gasketed Joints for Cast-Iron Pressure Pipe and Fittings (1967) Perf UL 194
mended Practice for Heat Joining of Thermoplastic Pipe and Fittings (1967) Recom AST D2657
ications for Factory-Made Wrought Austenitic Steel Welding Fittings (1967) Standard Specif AST A403
for Reinforced Thermosetting Plastic Gas Pressure Pipe and Fittings (1967) Tentative Specification AST D2517
r Solvent Cements for Polyvinyl Chloride) Plastic Pipe and Fittings (1967) Tentative Specification Fo AST D2564
ement for Acrylonitrile-Butadiene Styrene Plastic Pipe and Fittings (1967) Tentative Specification for Solvent C AST D2235
s for Cellulose Acetate Butyrate Plastic Pipe, Tubing, and Fittings (1967) /ntative Specification for Solvent Cement AST D2560
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ecification for Rubber Gaskets for Cast Iron Soil Pipe and Fittings (1968) Sp AST C564
cification for Thermoplastic Gas Pressure Pipe, Tubing and Fittings (1968) Spe AST D2513
dard Specification for Poly(vinyl Chloride) Sewer Pipe and Fittings (1968) Stan AST D2729

ication for Acrylonitrile-Butadiene-Styrene Sewer Pipe and Fittings (1968) AST D2751
olyethylene Building Supply Pipe (water Service Lines) and Fittings (1968) Installation for P IPM IS7
oly(vinyl Chloride) Plastic Drain, Waste and Vent Pipe and Fittings (1968) Standard Specification for P AST D2665
ylonitrile-Butadiene Styrene Plastic Utilities Conduit and Fittings (1968) Standard Specification for Acr AST D2750
roduction Valves, Flanges, Blowout Preventers and Wellhead Fittings (1968) Specification for Wellhead Equipment-P API 6A
-Butadiene-Styrene Plastic Drain, Waste, and Vent Pipe and Fittings (1968) Standard Specification for Acrylonitrile AST D2661
Hydraulic Tube Fittings (1968) ANS B116.1 SAE J514B
Coding System for Identification of Tube, Pipe, and Hose Fittings (1968) HS 150 SAE J846
Safety Standards for Electrical Outlet Boxes and Fittings (1969) UL 14
Safety Standards for Surface Metal Raceways and Fittings (1969) ANS C33.9 UL 5
Steel Butt-Welding Fittings (26 Inches and Larger) (1969) MSS SP48
rticle/ Quality for Steel Castings for Valves, Flanges and Fittings + Other Piping Components (dry Powder Magnetic Pa MSS SP53
Quality for Steel Castings for Valves, Flanges and Fittings + Other Piping Components (visual) (1961) MSS SP55
sta Nce, Exposures, Storage Containers, Piping, Tubing and Fittings) (1966) /systems At Consumer Sites (location, Di CGA G4.2
diographic Quality for Steel Castings for Valves, Flanges, Fittings, and Other Piping Components (1960) Ra MSS SP54
r Ferritic Ductile Iron Castings for Valves, Flanges, Pipe Fittings, and Other Piping Components (1966) /fication Fo AST A445
/ Standard Specifications for Malleable Iron Flanges, Pipe Fittings, and Valve Parts for Railroad, Marine, and Other H AST A338
1968) AST A1/Forged or Rolled Steel Pipe Flanges, Forged Fittings, and Valves and Parts for General Service (BPVC) (AME SA181
ions for Forged or Rolled Alloy-Steel Pipe Flanges, Forged Fittings, and Valves and Parts for High-Temperature Servic AST A182
(BPVC) (1968/Forged or Rolled Steel Pipe Flanges, Forged Fittings, and Valves and Parts for High-Temperature Service AME SA105
(BPVC) /Forged or Rolled Alloy Steel Pipe Flanges, Forged Fittings, and Valves and Parts for High-Temperature Service AME SA182
(/ Forged or Rolled Carbon and Alloy Steel Flanges, Forged Fittings, and Valves and Parts for Low Temperature Service AME SA350
or Forged or Rolled Carbon and Alloy Steel Flanges, Forged Fittings, and Valves and Parts for Low-Temperature Service AST A350
ions for Forged or Rolled Alloy-Steel Pipe Flanges, Forged Fittings, and Valves and Parts Specially Heat Treated for H AST A404
Packaging of Standard Malleable Iron Screwed Pipe Fittings, Black or Galvanized (1952) USC R248
Conduit Fittings, Cable Fittings and Accessories (1960) NEM FB1
Instruments, Fittings, Controls of Heating Boilers (1966) AME HG6
Marking System for Valves, Fittings, Flanges and Unions (1964) MSS SP25
tandard H Tight Lock Coupler Yokes, Radial Connections and Fittings, for Passenger Equipment Cars (1960) AAR MSRPC70
Fittings, Installation In Straight Threaded Boss (1963) SAE 758AS
cification for Threaded Poly (vinyl Chloride) Plastic Pipe Fittings, Schedule Eighty (1968) Spe AST D2464
cification for Socket-Type Polyvinyl Chloride Plastic Pipe Fittings, Schedule Eighty (1968) Spe AST D2467
rd Specification for Butt Fusion Polyethylene Plastic Pipe Fittings, Schedule Eighty (1968) Standa AST D2611
for Threaded Acrylonitrile-Butadiene-Styrene Plastic Pipe Fittings, Schedule Eighty (1968) Specification AST D2465
r Socket-Type Acrylonitrile-Butadiene-Styrene Plastic Pipe Fittings, Schedule Eighty (1968) Specification Fo AST D2469
cification for Socket-Type Polyvinyl Chloride Plastic Pipe Fittings, Schedule Forty (1968) Spe AST D2466
rd Specification for Butt Fusion Polyethylene Plastic Pipe Fittings, Schedule Forty (1968) Standa AST D2610
r Socket-Type Acrylonitrile-Butadiene-Styrene Plastic Pipe Fittings, Schedule Forty (1968) Specification Fo AST D2468
Standard Forged Steel Fittings, Socket-Welding and Threaded (1966) ANS B16.11
other Liquids (1964) ANS A021.10 Cast-Iron Fittings, Two Inch Through Forty-Eight Inch, for Water and AWW C110
eless (1963) Fittings, Universal or Internally Threaded, Flared and Flar SAE 759AS
Forged or Rolled Nine Percent Nickel Alloy Steel Flanges, Fittings, Valves, and Parts for Low-Temperature Service (19 AST A522
Standard Graphical Symbols for Pipe Fittings, Valves, and Piping (1953) ANS Z32.2.3
Lubrication Fittings, (1950) NSA 2
Fittings-Coated Lubricant + Sealant (1967) NSA 1367
Fittings-Rigid Tube Connector, Flared Tube (1964) NSA 597
lidene/ Standard Common Name for the Pest Control Chemical Five-A Hydroxy-A-Two-Pyridylbenzyl-Seven-A-Two Pyridylbenzy ANS K62.57
pyrazo/ Standard Common Name for the Pest Control Chemical Five-Amino-Four Chloro-Two-Pnenyl-Three-Two H-Pyridazinone ANS K62.62
Standard Common Name for the Pest Control Chemical Five-Bromo-Three Isopropyl-Six Methyluracil Isocil (1962) ANS K62.39
3) Standard Common Name for the Pest Control Chemical Five-Bromo-Three Sec-Butyl Six Methyluracil, Bromacil (196 ANS K62.50
Standard Specifications for Five-Degree Xylene (1967) AST D845
Bolt-Close Tolerance Aluminum + Aluminum Alloy Five-Eighths-Eighteen (1949) NSA 60
ct Current) (1952) Transportation Rectifier Units (Five-Hundred-Seventy-Five To Seven-Hundred-Fifty Volts Dire NEM 222
capacity of Eighteen-Thousand Foot Pounds At A Reaction of Five-Hundred-Thousand for Freight Service (1962) /nimum AAR M901D
pacity of Thirty-Six Thousand Foot Pounds At A Reaction of Five-Hundred-Thousand Pounds for Freight Service (1962) AAR M901E
Standard Specification for Photographic Grade Five-Methylbenzotriazole (1964) ANS PH4.205
Standard Specification for Photographic Grade Five-Nitrobenzimidazole Nitrate (1964) ANS PH4.206
Center Plate for Freight Cars With Five By Nine Inch and Five-One Half By Ten Inch Journals (1968) /ast Steel Body AAR MSRPC23
d, Frearson Recess, Aluminum Alloy, Bronze and Alloy Steel Five-Sixteenth-Twenty (1958) Screws-Brazier Hea NSA 231
, Phillips Recess, Aluminum Alloy, Bronze and Alloy Steel, Five-Sixteenth-Twenty-Four (1947) /ndred Degree Flat Head NSA 207
d, Frearson Recess, Aluminum Alloy, Bronze and Alloy Steel Five-Sixteenth-Twenty-Four (1947) /undred Degree Flat Hea NSA 215
Bolt-Close Tolerance, Aluminum + Aluminum Alloy Five-Sixteenths-Twenty-Four (1949) NSA 55
Rod Assembly-Control, Welded Tube, 3/8 O.D., Steel, Fixed and Adjustable Clevis Ends (1946) NSA 95
quirements for Gas Hose Connectors for Portable Indoor Gas Fixed Appliances (1966) Listing Re ANS Z21.2
Standard Method of Test for Fixed Ash In Casein and Isolated Soy Protein (1962) AST D1798
ally Controlled Machines / Interchangeable Perforated Tape Fixed Block Format for Positioning and Straight Cut Numeric EIA RS326A
Rod Assembly-Control, Welded Tube, 3/8 O.D., Steel, Fixed Clevis and Adjustable Bearing Ends (1946) NSA 96
Fixed Composition Capacitors (1967) EIA RS335
Fixed Composition Resistors (1969) EIA RS172A
Pre-Timed, Fixed Cycle Traffic Signal Controllers (1958) ANS D11.1 ITE TR2
Highway Crossing Signal-Flashing-Light Type, Fixed Eight-Feet To Twenty-Feet Cantilever Span (1967) ARE XYZ255
Fixed Electrolytic Tantalum Capacitors (1967) ANS C83.33 EIA RS228A
Fixed Film Resistors (high Stability) (1957) EIA RS196
el Servicing (fueling Hose, Fuel Servicing Tank Vehicles + Fixed Fueling Systems (1968) /ard for Aircraft (plane) Fu NFP 407
Standard Requirements for Fixed Industrial Stairs (1968) ANS A64.1
Standard Safety Code for Fixed Ladders (1956) ANS A14.3
Potted Fixed Mica Dielectric Capacitors (1953) EIA TR109
for Natural Block Mica and Mica Films Suitable for Use In Fixed Mica-Dielectric Capacitors (1959) ANS C059.26 /ions AST D748
itors In Nonmetallic Cases for Dc Application (1967) ANS/ Fixed Paper and Fixed Paper Polyester Film Dielectric Capac EIA RS164A
967) Metal Encased Fixed Paper Dielectric Capacitors for D.C. Application (1 EIA RS218A
allic Cases for Dc Application (1967) ANS/ Fixed Paper and Fixed Paper Polyester Film Dielectric Capacitors In Nonmet EIA RS164A
Railroad Yards (1964) Lighting of Fixed Properties for Outdoor Area Lighting Floodlighting In AAR EM45
Long Range Remote Control of Hump or Yard Engine From Fixed Radio Station (1966) AAR CM208
Long Range Remote Control of Hump or Yard Engine From Fixed Radio Station (1966) AAR SM283
Requisites for Rate of Operation and Energized Time for Fixed Signal Flashing Aspect (1961) AAR SM97
Standards for Land-Mobile Communication Antennas (base or Fixed Station Antennas) (1966) Minimum EIA RS329

	Standard for Water Spray	Fixed Systems for Fire Protection (1969)	NFP	15
	Low Power, Insulated	Fixed Wirewound Resisters (1968) ANS C83.6	EIA	RS344
		Fixed Wirewound Resistors (1966) ANS C83.18	EIA	RS155A
(1964)	Safety Data Sheet for Fueling	Fixed, Portable, and Self-Propelled Engine-Driven Equipment	API	2203
	Capacitors,	Fixed, Rolled Foil, Miniature, (1963)	NSA	701
	Capacitors,	Fixed, Stacked Dielectric, Miniature, (1963)	NSA	700
	Resistor,	Fixed, Wirewound, Precision High Temperature (1962)	NSA	1484
	Resistor,	Fixed, Wirewound, Precision High Temperature (1962)	NSA	1485
	Specification for H	Fixture Balcony (1931)	AAR	CM29
	Plumbing	Fixture Fittings and Trim for Housing (1947)	USC	R227
	Compound-Plumbing	Fixture Setting (1966)	IPM	PS20
	Flexible Cord and	Fixture Wire (1968) ANS C33.1	UL	2
	Characterization of A Reverse Recovery Test	Fixture (1967)	EIA	RS318-1
	Stud and Mandrel Test	Fixture, Self-Locking Nuts (1963)	NSA	3351
1963)		Fixture-Bearing Surface Squareness Test-Self-Locking Nuts (	NSA	3353
		Fixture-Stress Embrittlement Test-Self-Locking Nuts (1963)	NSA	3352
		Fixture-Tensile Yield Test-Self-Locking Nuts (1963)	NSA	3355
	Stainless Steel Plumbing	Fixtures Designed for Residential Use (1962)	USC	CS243
	Electric Lighting	Fixtures for Use In Hazardous Locations (1966) ANS C033.28	UL	844
	Plumbing	Fixtures (southern Standard Building Code) (1969)	SBC	XYZ12
	ng Rooms) (19/ Specifications for the Manufacture of Store	Fixtures (tables, Display Cases, Storage Cabinets + Fitti	NSX	XYZ1
	Earthenware Vitreous Glazed Plumbing	Fixtures (1943)	USC	CS111
	Sine Bars, Blocks, Plates and	Fixtures (1947)	USC	CS141
	Preservation of Track	Fixtures (1960)	ARE	XYZ103
	Vitreous China Plumbing	Fixtures (1963)	USC	CS20
	Enameled Cast Iron Plumbing	Fixtures (1963)	USC	CS77
	Marine-Type Electric Lighting	Fixtures (1966)	UL	595
	Porcelain Enameled Formed Steel Plumbing	Fixtures (1966)	USC	PS5
	Safety Standards for Electric Lighting	Fixtures (1969)	UL	57
	Standard Classification of Materials for Tools,	Fixtures, and Gages (1962)	ANS	B52.1
		Fixtures-Vibration Test-Self-Locking Nuts (1963)	NSA	3354
	Pressure Sensitive Tape	Flagging (1966)	PST	54
	Specifying	Flagpoles, Metal (1967)	CSI	1001
	Standard Method of Evaluating Degree of Resistance To	Flaking (scaling) of Exterior Paints (1965)	AST	D772
	Treating of Single Filling Flat Duck-Water Resistant and	Flame and Mildew Resistant Treatments (1963)	CP	XYZ2
anks (1961)		Flame Arresters for Use In Open Vent Pipes of Oil Storage T	UL	525
	Steel Structures Painting,	Flame Cleaning of New Steel (1963)	SSP	4-63
	(1961/ Power Plant Fire Detection Instruments - Thermal +	Flame Contact Types (reciprocating Engine Powered Aircraft)	SAE	401BAS
	Power Plant Fire Detection Instruments - Thermal and	Flame Contact Types (turbine) (1960)	SAE	430AS
		Flame Deposition - Aluminum Oxide (1967)	SAE	2436AAMS
		Flame Deposition - Tungsten Carbide (1967)	SAE	2435AAMS
	Tentative AGMA Recommended Procedure for	Flame Hardening (1964)	AGM	249.01
	Standard Method of Test for Sodium In Residual Fuel Oil	(Flame Photometric Method (1968) ANS Z11.136	AST	D1318
	potassium In Industrial Water and Water-Formed Deposits By	Flame Photometry (1964) / Methods of Test for Sodium and	AST	D1428
	pectrochemical Analysis of Magnesium Alloys for Calcium By	Flame Photometry (1967) Tentative Method for S	AST	E226
		Flame Resistance of Cloth, Vertical (1963)	CP	XYZ4
erials (1961)	Test for	Flame Resistance of Laminated Sheets or Cast Insulating Mat	NEM	240
		Flame Resistance Treatment of Interior Fabrics (1954)	SAE	3855AAMS
	Flame Tests of	Flame Resistant Fabrics + Films (1969)	UL	14
		Flame Resistant Paper and Paperboard (1956)	USC	CS203
		Flame Resistant Properties for Aircraft Materials (1954)	SAE	3852AAMS
	Standard Methods of Fire Tests for	Flame Resistant Textiles and Films (1969)	NFP	701
	Synthetic Rubber -	Flame Resistant, Chloroprene Type, 55-65 (1965)	SAE	3243AAMS
	Synthetic Rubber -	Flame Resistant, Chloroprene Type, 65-75 (1965)	SAE	3244AAMS
		Flame Tests of Flame Resistant Fabrics + Films (1969)	UL	14
		Flame-Hardening By the Oxy-Acetylene Process (1956)	CGA	OA-6
e and Cable (1941)	Specification for	Flame-Retarding, Moisture-Resistant Braid for Insulated Wir	AAR	SM201
tunnel Furnace (1969)	Method of Test for Surface	Flammability of Building Materials Using An 8 Foot (2.44m)	AST	E286
		Flammability of Clothing Textiles (1953)	USC	CS191
	Standard Method of Test for	Flammability of Clothing Textiles (1961) ANS L014.69	AST	D1230
		Flammability of Clothing Textiles (1962)	ATC	33
	Standard Method of Test for	Flammability of Flexible Plastics (1968)	AST	D568
	Standard Method of Test for	Flammability of Flexible Thin Plastic Sheeting (1966)	AST	D1433
o Inches In Thickness (1962)	Method of Test for	Flammability of Hardened Epoxy Compounds Over Zero Five Zer	SPI	ERF7
		Flammability of Less Hazardous Hydraulic Fluids (1962)	FME	6930
ce (1967)	Standard Method of Test for Surface	Flammability of Materials Using A Radiant Heat Energy Sour	AST	E162
8)	Standard Method of Test for	Flammability of Plastic Sheeting and Cellular Plastics (196	AST	D1692
		Flammability of Plastics Foams and Sheeting (1962)	SPI	VDT11
	Standard Method of Test for	Flammability of Plastics, Self-Extinguishing Type (1965)	AST	D757
	Standard Method of Test for	Flammability of Self-Supporting Plastics (1968) ANS K65,21	AST	D635
	Standard Method of Test for	Flammability of Treated Paper and Paperboard (1965)	AST	D777
		Flammability of Treated Paper and Paperboard (1968)	TAP	T4610S
		Flammability of Wearing Apparel (1968)	NFP	702
	Ignitability and	Flammability Tests (1966)	EIA	RS325
	Pressure Sensitive Tape	Flammability (1966)	PST	57
	ce (1969) ANS B115.1 Safety Standards for Pipe Unions for	Flammable and Combustible Fluids and Fire Protection Servi	UL	60
(1966)	Tube Fittings for	Flammable and Combustible Fluids and Refrigeration Service	UL	109
	Leakage From Underground	Flammable and Combustible Liquid Tanks (1965)	NFP	329
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		Flammable and Combustible Liquids Code (1969)	NFP	30
struction Projects (1965)	Storage of	Flammable and Combustible Liquids On Farms and Isolated Con	NFP	395
	Steel Underground Tanks for	Flammable and Combustible Liquids (1961)	UL	58
	Tank Vehicles for	Flammable and Combustible Liquids (1966)	NFP	385
	Basic Classification of	Flammable and Combustible Liquids (1969)	NFP	321
	Spray Finishing Using	Flammable and Combustible Materials (1969)	NFP	33
	Specifications for Pipelines for Conveying	Flammable and Non-Flammable Substances (1966)	ARE	XYZ48

Code for the Use of	Flammable Anesthetics (1968)	NFP	56
Safety Data Sheet for Fracturing Oil or Gas Wells With	Flammable Fluids (1964)	API	2204
Portable	Flammable Liquid Containers (1962)	FME	6057
lon Shipping Drums (1956)	Flammable Liquid Safety Bungs for Use On ICC Fifty-Five Gal	FME	6082
Design and Construction of	Flammable Liquid Safety Cans (54)	UL	30
Valves for	Flammable Liquids and Fuel Gases (1959)	UL	842
Meters for	Flammable Liquids and Liquefied Petroleum Gas (1968)	UL	25
Pipe Connectors for	Flammable Liquids and Liquefied-Petroleum Gas (1959)	UL	567
ndred Fifty Degree Fahre/ Warning Labels for Containers of	Flammable Liquids With Flash Points Not In Excess of One Hu	NFP	326
Self-Closing Faucets for Drums of	Flammable Liquids (1955)	FME	XYZ3
Manual Drum Pumps for Handling	Flammable Liquids (1958)	FME	XYZ5
Liquid-Level Gauges and Indicators for	Flammable Liquids (1958)	UL	180
Power-Operated Dispensing Devices for	Flammable Liquids (1964)	UL	87
Marine Electrically Operated Shutoff Valves for	Flammable Liquids (1964)	YSB	E17
Special Protection Systems for	Flammable Liquids (1965)	FME	4-3
Storage Tanks for	Flammable Liquids (1965)	FME	7-88
practices and Standards Covering Portable Containers for	Flammable Liquids (1966) Tentative Recommended	ABY	P12
Power-Operated Pumps for	Flammable Liquids (1967)	UL	79
tice for Cleaning Tank Vehicles Used for Transportation of	Flammable Liquids (1967) Recommended Prac	API	2013
Marine Manually Operated Valves for Use With	Flammable Liquids (1968)	YSB	E7
Storage and Handling of	Flammable Liquids (1970)	ICB	UBC9-1
Fire-Hazard Properties of	Flammable Liquids, Gases and Volatile Solids (1969)	NFP	325M
aller Quantities (1960)	Flammable Liquids--Storage and Handling of Drum Lots and Sm	MCA	SG3
Spray Application of	Flammable Materials (1959)	FME	7-69
Containers of	Flammable Materials (1963)	FME	7-79
Spray Finishing Using	Flammable Materials (1970)	ICB	UBC53-1
Dip Tanks Containing	Flammable or Combustible Liquids (1966)	NFP	34
tallation, Operat/ Recommended Practices and Standards for	Flammable (combustible) Gas Indicators Including Their Ins	ABY	A11
	Flammable-Liquid Mixing Operations (1961)	FME	7-75
	Flammable-Liquid Mixing Operations (1961)	FME	7-76
a Sheet for Welding or Hot Tapping On Equipment Containing	Flammables (1963) Safety Dat	API	2201
w and Intermediate Tensile Strength Carbon-Steel Plates or	Flange and Firebox Qualities (BPVC) (1968) AST A285 Lo	AME	SA285
	Flange - Accessory - Slotted Mounting Holes (1957)	SAE	474AS
	Flange - Accessory, 10 Inch Bolt Circle (1963)	SAE	473BAS
	Flange - Accessory, 5 Inch Bolt Circle (1963)	SAE	471BAS
	Flange - Accessory, 8 Inch Bolt Circle (1963)	SAE	472BAS
	Flange - Thermocouple Mounting 1,500 Centers (1958)	SAE	465ARP
	Flange - Thermocouple Mounting 1,875 Centers (1958)	SAE	466ARP
	Flange - Two-Bolt Exhaust (1948)	SAE	222AS
	Flange Accessory 3.000 Pilot Diameter - QAD (1963)	SAE	522AS
	Flange Accessory 4.125 Pilot Diameter - QAD (1963)	SAE	523AS
	Flange Accessory 6.500 Pilot Diameter - QAD (1963)	SAE	524AS
	Flange Accessory 9.000 Pilot Diameter - QAD (1963)	SAE	525AS
Rec. Prac. for	Flange and Emergency Valve Dimensional Information (1964)	TTM	TANKRP1
other Pressure Vessels (BPV/ Leaded Carbon Steel Plates of	Flange and Firebox Qualities for Fusion-Welded Boilers and	AME	SA433
w and Intermediate Tensile Strength Carbon Steel Plates of	Flange and Firebox Qualities for Pressure Vessels (1966)	AST	A285
eneral Requirements for Delivery of Rolled Steel Plates of	Flange and Firebox Qualities (BPVC) (1968) AST A20, ANS G	AME	SA20
Carbon Steel Sheets of	Flange and Firebox Qualities (BPVC) (1968) AST A414	AME	SA414
Standard Specifications for Carbon Steel Sheets of	Flange and Firebox Qualities (1964)	AST	A414
Bolted	Flange Connections of Pressure Vessels (1965)	AME	UA4
Graphical Design Procedure for Bolted	Flange Connections (lap Joints) (1957)	MCA	M1
car Wheels (1962) Standard Tread and	Flange Contour for Cast Iron and Wide Flange Steel Freight	AAR	MSRPG4
cars Diesel and Electric Locomotives, / Standard Tread and	Flange Contour for Narrow Flange Steel Wheels On Passenger	AAR	MSRPG5
Standard Tread and	Flange Contours for All Steel-Tired Wheels (1957)	AAR	MSRPG6
Unfired Pressure Vessel	Flange Dimensions (1969)	ANS	B16.30
Closet	Flange for Travel Trailers (1963)	IPM	TSC5
mmended Practice for Condemning Gage for One-One-Half Inch	Flange Height Wrought and Cast Steel Wheels and Thin Rim Wr	AAR	MSRPB72
	Flange Installation - Two-Bolt Exhaust (1948)	SAE	223AS
Connecting	Flange Joint Between Tapping Sleeves and Valves (1969)	MSS	SP60
Standard	Flange Limit Gage for Remounting Cast Iron Wheels (1956)	AAR	MSRPB77
for Master Gages for Wheel Gages-Master Gage for Checking	Flange Limit Gage for Remounting Cast Iron Wheels (1956)	AAR	MSRPB99
steel Wheels (1956) Standard	Flange Limit Gage for Remounting One Wear Wrought and Cast	AAR	MSRPB79
steel W/ Recommended Practice for Master Gage for Checking	Flange Limit Gage for Remounting One-Wear Wrought and Cast	AAR	MSRPB100
Connector, Receptacle, Electrical, Hermetic, Narrow	Flange Mount, Bayonet Coupling (1966)	NSA	1680
Connector, Receptacle, Electrical, Narrow	Flange Mount, Bayonet Coupling (1967)	NSA	1650
Connector, Receptacle, Electrical, Wide	Flange Mount, Bayonet Coupling (1967)	NSA	1651
Connector, Receptacle, Electrical, Narrow	Flange Mount, Bayonet Coupling, Conductive Finish (1967)	NSA	1699
Connector, Receptacle, Electrical, Wide	Flange Mount, Bayonet Coupling, Conductive Finish (1967)	NSA	1700
Connector, Receptacle, Electrical,	Flange Mount, Thread Coupling (1965)	NSA	1641
Connector, Receptacle, Electrical, Hermetic,	Flange Mount, Thread Coupling (1966)	NSA	1683
Connector, Receptacle, Electrical,	Flange Mount, Thread Coupling, Conductive Finish (1966)	NSA	1692
ent (1960) Recommended Practice	Flange Mounted Sharp Edged Orifice Plates for Flow Measurem	ISA	RP3.2
Spark Igniter Outline - Right Angle	Flange Mounting (1966)	SAE	422AS
Spark Igniter Outline -	Flange Mounting (1966)	SAE	423AS
	Flange Nuts (1965)	IFI	XYZ24
Large	Flange Nuts (1965)	IFI	XYZ25
	Flange Pilot - Accessory, O-Ring Seal (1963)	SAE	481BAS
Open Hearth Iron Plates or	Flange Quality (BPVC) (1968) AST A129	AME	SA129
Standard Tread and Flange Contour for Cast Iron and Wide	Flange Steel Freight Car Wheels (1962)	AAR	MSRPG4
ocomotives, / Standard Tread and Flange Contour for Narrow	Flange Steel Wheels On Passenger Cars Diesel and Electric L	AAR	MSRPG5
wheels (1956) Recommended Practice for Maximum	Flange Thickness and Throat Radius Gage for New Cast Iron	AAR	MSRPB66
tice for Maximum Master Gage for Checking Standard Maximum	Flange Thickness and Throat Radius Gage for New Cast Iron W	AAR	MSRPB113
ded Practice for Master Gage for Checking Standard Maximum	Flange Thickness Height and Throat Radius Gage for New Mult	AAR	MSRPB109
k Gage for Multiple-Wear Wrought/ Recommended Practice for	Flange Thickness Master Gage for Checking Mounting and Chec	AAR	MSRPB105
tice for Maximum Master Gage for Checking Standard Minimum	Flange Thickness, Height and Throat Radius Gage for New Cas	AAR	MSRPB112
t Iron Wheels (1968) Standard Minimum	Flange Thickness, Height and Throat Radius Gage for New Cas	AAR	MSRPB64

tice for Maximum Master Gage for Checking Standard Maximum	Flange Thickness, Height and Throat Radius Gage for New One	AAR	MSRPB110
-Wear Wrought and Cast Steel Wheels (195/ Standard Maximum	Flange Thickness, Height and Throat Radius Gage for New One	AAR	MSRPB70
le-Wear Machine Finished Wrought Steel W/ Standard Maximum	Flange Thickness, Height and Throat Radius Gage, New Multip	AAR	MSRPB69
Standard Shaft Couplings Integrally Forged	Flange Type for Hydroelectric Units (1967)	ANS	B49.1
ter Center Wear Liner To Truck Bolster Center Pl/ Standard	Flange Type One-Piece Center Plate Wear Liner To Truck Bols	AAR	MSRPD18
Cars With Six-One-Half By Twelve Inch and Large/ Standard	Flange Type One-Piece Truck Bolster Center Plate Wear Liner	AAR	MSRPD17
lic Flanged Tube, Pipe, and Hose Connections, 4-Bolt Split	Flange Type (1968) Hydrau	SAE	J518A
Drives - Square	Flange 600 Pd Spline Accessory (1948)	SAE	365ARP
Gasket - Two-Bolt Exhaust	Flange (1948)	SAE	221AS
Carburetor	Flange, Aircraft, 2 Bolt - Single Barrel (1941)	SAE	62AS
Carburetor	Flange, Aircraft, 4 Bolt - Single Barrel (1941)	SAE	63AS
90 Degrees Elbow Styles (/ Fitting Ends Attachable, Swivel	Flange, Flexible Metal Hose Straight, 45 Degrees Elbow and	SAE	1014AS
9)	Flange-Accessory, 10.000 Bc Round, Design Standard for (196	SAE	968AAS
9)	Flange-Accessory, 2.653 Bc Square, Design Standard for (196	SAE	960AAS
9)	Flange-Accessory, 5.000 Bc Square, Design Standard for (196	SAE	962AAS
	Flange-Accessory, 5000 Bc Round, Design Standard for (1969)	SAE	964AAS
	Flange-Accessory, 8.000 Bc Round, Design Standard for (1969	SAE	966AAS
	Flange-Low Pressure Fluid Connection (4 Bolt) (1961)	NSA	417
	Flange-3/4 Generator-8 Inch Bc-Female Pilot (1962)	SAE	533AS
Hub,	Flanged - Spline Type Wood Propeller - #10, #20 (1949)	SAE	381ARP
Refinery Use (1961)	Flanged and Butt-Welding-End Steel Gate and Plug Valves for	API	600
Recommended Practice Uniform Face To Face Dimensions for	Flanged Control Valve Bodies (1950)	ISA	RP4.1
Standard Bronze Flanges and	Flanged Fittings (1962)	ANS	B16.24
150 Pound Corrosion Resistant Cast Flanges and	Flanged Fittings (1965)	MSS	SP51
Standard Cast-Iron Pipe Flanges and	Flanged Fittings (1967)	ANS	B16.1
Steel Pipe Flanges and	Flanged Fittings (1968)	ANS	B16.5
(1966)	Flanged Nodular Iron Gate and Plug Valves for Refinery Use	API	604
Steel Venturi Gate Valves	(Flanged or Buttwelding Ends) (1968)	API	STD597
Propeller Shaft Ends -	Flanged Small Aircraft Engine (1958)	SAE	502ARP
	Flanged Steel Safety Relief Valves (1969)	API	STD526
ge Type (1968) Hydraulic	Flanged Tube, Pipe, and Hose Connections, 4-Bolt Split Flan	SAE	J518A
	Flanged Twelve Point Screws (1965)	IFI	XYZ26
Propeller Shaft,	Flanged Type- (1963)	SAE	127DAS
150 Pound Corrosion Resistant Cast	Flanged Valves (1959)	MSS	SP42
Propeller Shaft End -	Flanged 4.250 Bolt Circle (1967)	SAE	880AARP
Bearing-Sintered	Flanged (1951)	NSA	470
Hydraulic Hose	Flanged o Ring Connections (1968)	SAE	J519
1963) Finishes for Contact Faces of Pipe	Flanges and Connecting-End Flanges of Valves and Fittings (	MSS	SP6
Magnetic Particle/ Quality for Steel Castings for Valves,	Flanges and Fittings + Other Piping Components (dry Powder	MSS	SP53
961) Quality for Steel Castings for Valves,	Flanges and Fittings + Other Piping Components (visual) (1	MSS	SP55
Standard Bronze	Flanges and Flanged Fittings (1962)	ANS	B16.24
150 Pound Corrosion Resistant Cast	Flanges and Flanged Fittings (1965)	MSS	SP51
Standard Cast-Iron Pipe	Flanges and Flanged Fittings (1967)	ANS	B16.1
Steel Pipe	Flanges and Flanged Fittings (1968)	ANS	B16.5
standard Specification for Leaded Carbon Steel Forged Pipe	Flanges and Parts for Pressure and General Service (1964)	AST	A465
Mounting	Flanges and Power Take-Off Shafts for Small Engines (1968)	SAE	J609A
mps and Motors (1966) ANS B93.6 Dimensions for Mounting	Flanges and Shafts for Positive Displacement Fluid Power Pu	NFU	T39651
pindles for Production Type Drilling Machines (1968/ Quill	Flanges and Spindle Ends for Upright and Horizontal Drill S	ANS	B5.41
High Pressure Chemical Industry	Flanges and Threaded Stubs for Use With Lens Gaskets (1962)	MSS	SP65
Marking System for Valves, Fittings,	Flanges and Unions (1964)	MSS	SP25
Mounting	Flanges for Engine Accessory Drives (1964)	SAE	J896
Standard Spindle	Flanges for Precision Boring Machines (1961)	ANS	B5.39
ication Tolerances for Tubesheets, Partitions, Covers, and	Flanges for Tubular Heat Exchangers (1968) Fabr	TEM	F2
ishes for Contact Faces of Pipe Flanges and Connecting-End	Flanges of Valves and Fittings (1963) Fin	MSS	SP6
ges (1955) Steel Raised Face	Flanges To Cast Iron, Brass, Bronze or Stainless Steel Flan	MSS	SP46
Lbs. (1967) Large-Diameter Carbon Steel	Flanges 26 To 60 In. (nominal Pressure Rating 75, 150 + 300	API	605
Steel Pipe	Flanges (1955)	AWW	C207
Steel Pipe Line	Flanges (1955)	MSS	SP44
ace Flanges To Cast Iron, Brass, Bronze or Stainless Steel	Flanges (1955) Steel Raised F	MSS	SP46
Standard Nonmetallic Gaskets for Pipe	Flanges (1962)	ANS	B16.21
Standard Ring-Joint Gaskets and Grooves for Steel Pipe	Flanges (1963)	ANS	B16.20
Spot Facing for Bronze, Iron and Steel	Flanges (1964)	MSS	SP9
Water Pipe	Flanges (1968)	SAE	J535
Airflow or Vacuum Governor	Flanges (1968)	SAE	J622
Automotive Carburetor	Flanges (1968)	SAE	J623
ng, Aluminum Alloy and Corrosion-Resisting Steel, Asa Pipe	Flanges (1968) / Corrosion-Resisting Steel, Gasket, Seali	NSA	3310
Spline Details, Accessory Drives and	Flanges (1969)	SAE	972AAS
standard Specifications for Gray Iron Castings for Valves,	Flanges, and Pipe Fittings (1966)	AST	A126
Specification for Wellhead Equipment-Production Valves,	Flanges, Blowout Preventers and Wellhead Fittings (1968)	API	6A
for Instruments, Gages, Thermocouples, Orifice Plates and	Flanges, Control Valves, and Pressure Safety Valves (1956)	ISA	RP20.1
Radiographic Quality for Steel Castings for Valves,	Flanges, Fittings, and Other Piping Components (1960)	MSS	SP54
ation for Forged or Rolled Nine Percent Nickel Alloy Steel	Flanges, Fittings, Valves, and Parts for Low-Temperature Se	AST	A522
kel-Iron-Molybdenum-Copper-Columbium Stabilized Alloy Pipe	Flanges, Forged Fittings and Valves and Parts for Corrosive	AST	B462
e/ Standard Specifications for Forged or Rolled Steel Pipe	Flanges, Forged Fittings and Valves and Parts for General S	AST	A181
e/ Standard Specifications for Forged or Rolled Steel Pipe	Flanges, Forged Fittings and Valves and Parts for High-Temp	AST	A105
service (BPVC) (1968) AST A1/Forged or Rolled Steel Pipe	Flanges, Forged Fittings, and Valves and Parts for General	AME	SA181
perature Service (BPVC) (1968/Forged or Rolled Steel Pipe	Flanges, Forged Fittings, and Valves and Parts for High-Tem	AME	SA105
perature Service (BPVC)/ Forged or Rolled Alloy Steel Pipe	Flanges, Forged Fittings, and Valves and Parts for High-Tem	AME	SA182
ndard Specifications for Forged or Rolled Alloy-Steel Pipe	Flanges, Forged Fittings, and Valves and Parts for High-Tem	AST	A182
erature Service (/ Forged or Rolled Carbon and Alloy Steel	Flanges, Forged Fittings, and Valves and Parts for Low Temp	AME	SA350
Specification for Forged or Rolled Carbon and Alloy Steel	Flanges, Forged Fittings, and Valves and Parts for Low-Temp	AST	A350
ndard Specifications for Forged or Rolled Alloy-Steel Pipe	Flanges, Forged Fittings, and Valves and Parts Specially He	AST	A404
Exhaust	Flanges, Industrial Engines (1968)	SAE	J624A
ecification for Ferritic Ductile Iron Castings for Valves,	Flanges, Pipe Fittings, and Other Piping Components (1966)	AST	A445
e, and Other H/ Standard Specifications for Malleable Iron	Flanges, Pipe Fittings, and Valve Parts for Railroad, Marin	AST	A338
Hundred Eighty-Four) (1962) Miniature Waveguide	Flanges, Unpressurized Contact Type (CMR Ninety To CMR Two	EIA	RS166

r Waveguide Sizes Waveguide Rectangular Ninety / Waveguide — Flanges-- Dual Contact Pressurizeable and Miniature Type Fo — EIA RS285
waveguide Rectangular Ninety To Waveguide Recta/ Waveguide — Flanges-Pressurizeable Contact Types for Waveguide Sizes, — EIA RS271-A
Cotton Canton — Flannels, Unbleached, for Work Gloves (1944) — USC R186
uble Liquid Adhesives for Automatic Machine Sealing of Top — Flaps of Fiberboard Shipping Cases (1962) /or Solvent-Sol — AST D1874
soluble Liquid Adhesives for Automatic Machine Sealing Top — Flaps of Fiberboard Specimens (1965) /f Water-Or Solvent- — AST D1713
Evaluation of Skip-Cut — Flaps On Cartons (1962) — PI 110.4
Standard Refrigeration — Flare Type Fittings (1962) — ANS B70.1
Tube End-Standard Dimensions for Outside Double — Flare (1956) — NSA 1001
Tube End-Standard Dimensions for Inside Double — Flare (1962) — NSA 1000
fitting Ends Attachable, Swivel Female 37 Degrees Machined — Flare, Flexible Metal Hose - Straight 45 Degrees Elbow and — SAE 1012AS
Fittings, Universal or Internally Threaded, — Flared and Flareless (1963) — SAE 759AS
Nut - Adjustable — Flared Bulkhead Union Assembly (1960) — SAE 1023AS
Standard Cast Bronze Fittings for — Flared Copper Tubes (1967) — ANS B16.26
Coupling-Tube, — Flared Fitting, Female Thread (1961) — NSA 424
Elbow-45 Degree — Flared Tube and Pipe Thread Plastic (1947) — NSA 259
Elbow-90 Degree — Flared Tube and Pipe Thread, Plastic (1947) — NSA 253
degrees Elbo/ Fitting Ends Attachable, Male for 37 Degrees — Flared Tube Connection, Flexible Metal Hose - Straight, 45 — SAE 1011AS
Union-Bulkhead Universal and — Flared Tube Plastic (1947) — NSA 248
Nipple-Hose and — Flared Tube Plastic (1947) — NSA 249
Elbow-45 Degree Universal and — Flared Tube Plastic (1947) — NSA 260
Tee-Pipe Thread + — Flared Tube Run and Side Plastic (1947) — NSA 268
Fittings-Rigid Tube Connector, — Flared Tube (1964) — NSA 597
Reducer, — Flared Tube (1967) — NSA 1564
Union-Hose, — Flared Tube, Bulkhead + Universal, Plastic (1947) — NSA 250
Elbow-Hose, — Flared Tube, Bulkhead + Universal, 90 Degree, Plastic (1947 — NSA 255
ow and / Fitting Ends Attachable, Swivel Female 37 Degrees — Flared Tube, Flexible Metal Hose - Straight, 45 Degrees Elb — SAE 1013AS
Elbow-90 Degree Bulkhead Universal and — Flared Tube, Plastic (1947) — NSA 254
Nut, Coupling, — Flared Tube, With Lockwire Holes (1960) — SAE 1028AS
Nut-Adjustable — Flared Union Assembly (1960) — SAE 1026AS
Bulkhead Union Assembly - Adjustable — Flared (1960) — SAE 1022AS
Union Assembly - Adjustable — Flared (1960) — SAE 1024AS
Screw, Union Adjustable - — Flared (1960) — SAE 1025AS
y, Tetrafluoroethylene, High Temperature, Medium Pressure, — Flared (1964) Hose Assembl — NSA 1688
Polytetrafluoroethylene, High Temperature, High Pressure, — Flared (1964) Hose Assembly, — NSA 1690
ard Dimension for Non-Removable Hose Assembly Swivel Nuts — (Flared) (1966) Lockwire Hole, Stand — SAE 1043AAS
tion, Method Of, for Tube or Hose End Fitting Connections, — Flared, Flareless or Miscellaneous Screw Thread Style (1960 — SAE 600ARP
Nut - Adjustable — Flareless Bulkhead Union Assembly (1960) — SAE 1021AS
0) — Flareless Fitting Connections Fabrication and Assembly (196 — NSA 1095
bow and 90 Degrees Elbow Styles / Fitting Ends Attachable, — Flareless Male, Flexible Metal Hose Straight, 45 Degrees El — SAE 1016AS
thod Of, for Tube or Hose End Fitting Connections, Flared, — Flareless or Miscellaneous Screw Thread Style (1960) / Me — SAE 600ARP
Fitting End-Standard Dimensions for — Flareless Tube Connections and Gasket Seal, (1958) — NSA 1214
Fitting End-Standard Dimensions for Bulkhead — Flareless Tube Connections, (1958) — NSA 1215
Fitting End, Hose, Standard Dimensions for — Flareless Tube (1951) — NSA 1077
Reducer, — Flareless Tube (1961) — NSA 1565
Reducer Assembly, — Flareless Tube (1961) — NSA 1566
Nut, Sleeve, Coupling, — Flareless Tube (1966) — SAE 872AS
Nut, Sleeve Coupling, — Flareless Tube, With Lockwire Holes (1960) — SAE 1041AS
Nut - Adjustable — Flareless Union Assembly (1960) — SAE 1018AS
Union Assembly - Adjustable — Flareless (1960) — SAE 1017AS
Bulkhead Union Assembly - Adjustable — Flareless (1960) — SAE 1019AS
Screw, Union Adjustable — Flareless (1960) — SAE 1020AS
Fittings, Universal or Internally Threaded, Flared and — Flareless (1963) — SAE 759AS
y, Tetrafluoroethylene, High Temperature, Medium Pressure, — Flareless (1964) Hose Assembl — NSA 1689
Polytetrafluoroethylene, High Temperature, High Pressure, — Flareless (1964) Hose Assembly, — NSA 1691
Elbow-Universal 90 Degree — Flareless (1969) — NSA 1237
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45 Degrees Elbow and 90 / Fitting Ends Attachable, Female — Flareless, Machined Nipple, Flexible Metal Hose - Straight, — SAE 1015AS
— Flares for Tubing (1968) — SAE J533A
amps (1954) Standard Nomenclature for Molded Glass — Flares Intended for Use With Electron Tubes and Electric L — ANS C79.2
Liquid Burning Emergency — Flares (1968) — SAE J597
Component Standard for — Flares + Fittings for Vehicle Air Conditioners (1968) — AAC 305
Seamless Low Carbon Steel Tubing Annealed for Bending and — Flaring (1968) — SAE J524A
old Drawn Low Carbon Steel Tubing Annealed for Bending and — Flaring (1968) Welded and C — SAE J525A
led Low Carbon Steel Tubing Normalized for Bending, Double — Flaring, and Beading (1968) Welded Flash Control — SAE J356
, ANS Z11.6 Standard Method of Test for — Flash and Fire Points By Cleveland Open Cup (1966) ASH T48 — AST D92
thod) (1964) — Flash and Fire Points of Fatty Acids (cleveland Open Cup Me — AOC TN1A
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Smoke, — Flash and Fire Points (commercial Fats and Oils) (1948) — AOC CC9A
ding, Double Flaring, and Beading (1968) Welded — Flash Controlled Low Carbon Steel Tubing Normalized for Ben — SAE J356
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etter Gas Content, and Getter Sorption Capacity for Barium — Flash Getters (1969t) /ce for Determining Barium Yield, G — AST F111
Standard Method for Testing Photographic — Flash Lamps (1965) — ANS PH2.13
Standard Method of Test for — Flash Point By Pensky-Martens Closed Tester (1966) ANS Z11. — AST D93
Standard Method of Test for — Flash Point By Tag Closed Tester (1968) ANS Z11.24 — AST D56
— Flash Point Index of Trade Name Liquids (1963) — FME 7-42
th (1966t) Tentative Method of Test for — Flash Point of Drycleaning Detergents In the Drycleaning Ba — AST D2554
Standard Method of Test for — Flash Point of Drying Oils (1959) — AST D1393
Standard Method of Test for — Flash Point of Liquids By Tag Open-Cup Apparatus (1967) — AST D1310
Standard Method of Test for — Flash Point of Solvent-Type Liquid Waxes (1964) ANS Z123.8 — AST D1437
Standard Method of Test for — Flash Point With Tagliabue Open Cup (1942) — ASH T79
1961) — Flash Point, Closed Cup Method (commercial Fats and Oils) (— AOC CC9B
e/ Warning Labels for Containers of Flammable Liquids With — Flash Points Not In Excess of One Hundred Fifty Degree Fahr — NFP 326
Standard Specifications for Pensky Martens Closed — Flash Tester (1968) ASH M172, ANS Z115.11 — AST E134
Tube Assembly-Control, Steel, With — Flash Welded and Threaded Rod-Ends (1964) — NSA 361
Tube Assembly-Control, Steel, With — Flash Welded Clevis and Threaded Rod-Ends (1964) — NSA 362

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r/ Specifications for Base and Cap Flashing With Metal Cap
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2) Specifications for Sheet Metal Base and Cap
th and Gravel Surfaced Ro/ Specifications for Base and Cap
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ll for Use With Smooth Or/ Specifications for Base and Cap
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est for Breaking Strength and Elongation of Cotton Fibers
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Connectors, Electrical, Rectangular, Flexible
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ard Lading Strap Anchor Arrangement and Details for Use On
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(flat Wire and Strip) (1966a) Standard Specification for
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rmediate Screw Base-Round Dome-Number Thirteen-Hundred-One
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eatments (1963) Treating of Single Filling
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alf By Ten Inch Journal Boxes (1/ Recommended Practice for
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t (1968) Screw, Machine -
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(pozidriv) Cross Recess Dimensions for
(pozidriv) Cross Recess Dimensions for Undercut
Steel Nine-Sixteenth-Eighteen / Screws-One-Hundred Degree
(pozidriv) Cross Recess Dimensions for
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y Steel-Eight-Thirty-Two (1947) Screws-One-Hundred Degree
y Steel, Ten-Thirty-Two (1947) Screws-One-Hundred Degree
y Steel One-Fourth-Twenty-Eight/ Screws-One-Hundred Degree
y Steel Five-Sixteenth-Twenty-F/ Screws-One-Hundred Degree
y Steel-Three-Eighths-Twenty-Fo/ Screws-One-Hundred Degree

Flash Welding Type (1963) NSA 5
Flash-Butt Welder (1964) RWM XYZ7
Flasher Relay (1939) AAR SM143
Flasher Test Equipment (1969) SAE J823B
Flasher (1969) SAE J945
Flashers (1969) SAE J590C
Flashers: Single-Circuit (personal Aircraft Types) (1953) SAE 273AS
Flashing Aspect (1961) Requisites AAR SM97
Flashing Clay Masonry (technical Notes) (1962) SCP 7A
Flashing Extending Through Brick Wall for Use With Smooth O ARE XYZ148
Flashing Extending Up Full Height of Wall and Under Coping ARE XYZ146
Flashing for Use With Smooth and Gravel-Surfaced Roofs (196 ARE XYZ149
Flashing Not Less Than Eight Inches High for Use With Smoo ARE XYZ145
Flashing Warning Lamp for Farm and Light Industrial Equipme SAE J974
Flashing Warning Lamp for Remote Mounting On Farm and Light ASE S307
Flashing Warning Lamps for Authorized Emergency, Maintenanc SAE J595B
Flashing With Metal Cap Flashing Extending Through Brick Wa ARE XYZ148
Flashing (1962) ARE XYZ135
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Flashings for Roofs (1964) RCS XYZ8
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Flashlamps Type Two Hundred Fifty (1961) ANS PH3.36
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Flashlight Batteries (1930) USC R104
Flashlight Cases (1941) USC R68
Flashlights and Lanterns for Use In Hazardous Locations (19 UL 783
Flask (1964) ANS Z115.14 AST E205
Flasks and Centrifuge Tubes) (1966) Stand AST E237
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Flat Abrasion (frosting) Screen Wire Method (1967) ATC 119
Flat Abrasion (frosting) (1967) ATC 120
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(Flat and Oval) (1962) FSW XYZ128
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Flat and Square, Cellophane Bags (1963) NFX A6
Flat Asbestos-Cement Sheets (1967) ANS A124.1 AST C220
Flat Back Journal Bearing Wedge Condemning Gage (1966) AAR MSRPB33
Flat Back Journal Bearing Wedge (1968) AAR MSRPD53
Flat Back Journal Bearings (1968) AAR MSRPD51
Flat Bars and Shapes for Security Applications (1968) AST A629
(Flat Bundle Method) (1967) ANS L014.96 /ndard Method of T AST D1445
Flat Bundle Method-One-Eighth-Inch Gage Length (1969) AST D2524
Flat Cable Type, General Specification for (1965) IP FC218
Flat Cars (1953) AAR MSRPC17
Flat Cars (1964) AAR MSRPC19
Flat Cars (1966) Stand AAR MSRPC16
Flat Conductor, Flexible-300 Volts, Copper (1963) NSA 729
Flat Copper Products With Finished (rolled or Drawn) Edges AST B272
Flat Copper Products--Cold Rolled With Slit, Slit and Edge CDA XYZ6
Flat Crush of Corrugated Fiberboard (1966) AST D1225
Flat Crush Test of Corrugated Board (1965) TAP T808SU
Flat Crush Test of Corrugating Medium (1966) TAP T809SU
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Flat Duck (1963) CP XYZ5
Flat Duck (1963) Single Filling CP XYZ1
Flat Duck-Water Resistant and Flame and Mildew Resistant Tr CP XYZ2
Flat Electrogalvanized (1962) FSW XYZ101
Flat Face Characters, Steel (1968) MDA XYZ2
Flat Face Pedestal for Five By Nine Inch and Five and One H AAR MSRPD84
Flat Face Pedestal for Six By Eleven Inch Journal Boxes (19 AAR MSRPD85
Flat Fillister Head, Close Tolerance Short Thread, Torq-Se NSA 1121
Flat Fillister Head, Full Thread (1968) NSA 1191
Flat Fillister Head, Full Thread, Torq-Set (1968) NSA 1101
Flat Fillister Head, Torq-Set, Close Tolerance, Two-Hundred NSA 1181
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Flat Glass In Wood and Metal Sash (1965) FGM XYZ4
Flat Glass (1965) FGM XYZ2
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Flat Head Close Tolerance, Titanium Alloy (1965) NSA 663
Flat Head Flushness (1961) NSA 518
Flat Head Full Threaded, Alloy Steel (1969) NSA 514
Flat Head Gage (1953) NSA 519
Flat Head Machine and Tapping Screws (1965) IFI XYZ30
Flat Head Machine and Tapping Screws (1965) IFI XYZ31
Flat Head Phillips Recess, Aluminum Alloy, Bronze and Alloy NSA 211
Flat Head Wood Screws (1965) IFI XYZ28
Flat Head 160,000 Psi (1966) NSA 517
Flat Head (1962) NSA 723
Flat Head, Close Tolerance, Short Thread Titanium Alloy (19 NSA 1083
Flat Head, Frearson Recess, Aluminum Alloy, Bronze and Allo NSA 212
Flat Head, Frearson Recess, Aluminum Alloy, Bronze and Allo NSA 213
Flat Head, Frearson Recess, Aluminum Alloy, Bronze and Allo NSA 214
Flat Head, Frearson Recess, Aluminum Alloy, Bronze and Allo NSA 215
Flat Head, Frearson Recess, Aluminum Alloy, Bronze and Allo NSA 216

y Steel Seven-Sixteenth-Twenty / Screws-One-Hundred Degree	Flat Head, Frearson Recess, Aluminum Alloy, Bronze and Allo		NSA	217
y Steel One-Half-Twenty (1947) Screws-One-Hundred Degree	Flat Head, Frearson Recess, Aluminum Alloy, Bronze and Allo		NSA	218
y Steel Nine-Sixteen-Eighteen (/ Screws-One-Hundred Degree	Flat Head, Frearson Recess, Aluminum Alloy, Bronze and Allo		NSA	219
1963) Pin,	Flat Head, Hi-Shear Rivet, Close Tolerance, 1200 Degree F (		NSA	1584
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y Steel Number Eight-Thirty-Two/ Screws-One-Hundred Degree	Flat Head, Phillips Recess, Aluminum Alloy, Bronze and Allo		NSA	204
y Steel Number Ten-Thirty-Two (/ Screws-One-Hundred Degree	Flat Head, Phillips Recess, Aluminum Alloy, Bronze and Allo		NSA	205
y Steel One-Fourth-Twenty-Eight/ Screws One-Hundred Degree	Flat Head, Phillips Recess, Aluminum Alloy, Bronze and Allo		NSA	206
y Steel, Five-Sixteenth-Twenty-/ Screws-One-Hundred Degree	Flat Head, Phillips Recess, Aluminum Alloy, Bronze and Allo		NSA	207
y Steel Three-Eighths-Twenty-Fo/ Screws-One-Hundred Degree	Flat Head, Phillips Recess, Aluminum Alloy, Bronze and Allo		NSA	208
y Steel-One-Half-Twenty (1947) Screws-One-Hundred Degree	Flat Head, Phillips Recess, Aluminum Alloy, Bronze and Allo		NSA	210
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y Steel Seven-Sixteenth-Twenty / Screws-One-Hundred Degree	Flat Heat, Phillips Recess, Aluminum Alloy, Bronze and Allo		NSA	209
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Preferred Thicknesses for Uncoated Thin	Flat Metals (under 0.250 In.) (1968)		SAE	J446
Standard Preferred Thicknesses for Uncoated Thin	Flat Metals (1952)		ANS	B32.1
Tentative Specification for Tantalum Ingots and	Flat Mill Products (1962t)		AST	B364
windows (1961)	Flat or Bent Tempered Glass for Television Receiver Safety		GTA	61-1-20
Locating Ledge for	Flat Pad Engine Mountings (1968)		SAE	J832
	Flat Plywood Sandwich Panels (1961)		APA	SP61
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Standard Methods of Testing	Flat Rubber Belting (1960)		AST	D378
Standard Method of Tension Test of	Flat Sandwich Constructions In Flatwise Plane (1961)		AST	C297
Standard Method of Shear Test In Flatwise Plane of	Flat Sandwich Constructions or Sandwich Cores (1961)		AST	C273
andard Method of Test for Edgewise Compressive Strength of	Flat Sandwich Constructions (1961)	St	AST	C364
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	Flat Sheet Glass for Television Safety Window (1963)		GTA	XYZ3
/ Standard Methods of Sampling and Testing Asbestos-Cement	Flat Sheets, Roofing and Siding Shingles and Clapboards (19		AST	C459
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Standard Specification for Zinc-Coated	Flat Steel Armoring Tape (1966)		AST	A459
Zipper Wire,	Flat Steel (1962)		FSW	XYZ148
Metallizing,	Flat Surfaces (1955)		AWS	C2.4
(pozidriv) Cross Recess Dimensions for	Flat Top Truss Head Machine and Tapping Screws (1965)		IFI	XYZ36
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(pozidriv) Cross Recess Dimensions for	Flat Trim Head Machine and Tapping Screws (1965)		IFI	XYZ32
Chain, Weldless	Flat Type Link (1961)		NSA	1455
	Flat Veneer Products (spoons, Forks, Etc.) (1948)		USC	R230
tive Method of Test for Scrum Resistance of Interior Latex	Flat Wall Paints (1966t)	Tenta	AST	D2486
lat Copper Products With Finished (rolled or Drawn) Edges	(Flat Wire and Strip) (1966a)	/tandard Specification for F	AST	B272
Standard Methods of Testing Fine Round and	Flat Wire for Electron Devices and Lamps (1967		AST	F219
Carbon Steel	Flat Wire (1959)		AIS	XYZ15
t (1968) Screw, Machine -	Flat 100 Degree Head, Close Tolerance Short Thread Torq-Se		NSA	1151
Screw, Self-Locking -	Flat 100 Degree Head, Full Thread (1968)		NSA	1189
Screw, Machine -	Flat 100 Degree Head, Full Thread, Torq-Set (1968)		NSA	1102
Screw, Machine -	Flat 100 Degree Head, Short Thread, Torq-Set (1968)		NSA	1620
Screw, Machine -	Flat 82 Degree Head, Full Thread, Torq-Set (1968)		NSA	1393
Brush Wire, Tempered	Flat (gutter Broom Wire) (1962)		FSW	XYZ21
Round, Hexagonal, Octagonal, and	Flat (rectangular + Square) Brass Wire (1967)		ICB	UBC32-13
Rake Tine Steel (tempered),	Flat (1962)		FSW	XYZ127
Sewer Rod Wire,	Flat (1962)		FSW	XYZ135
Staple Wire, Preformed,	Flat (1962)		FSW	XYZ140
Washer-7075 Aluminum Alloy	Flat (1964)		NSA	1252
Paint, Interior,	Flat (1966)		IRC	3.5.1
Unprinted and Flexographic Printed, Duplex,	Flat + Square,		NFX	A7
Unprinted and Flexographic Printed,	Flat + Square, Seamless, Polyethylene Bags (1962)		NFX	B5
Heddle Wire	(Flat) Drop Wire (1962)		FSW	XYZ117
Shade Roller Spring Wire	(Flat) (1956)		FSW	XYZ78
Conveyor Belt Wire	(Flat) (1962)		FSW	XYZ102
Sizes of Oil-Hardenable	Flat, Ground Tool Steel Stock (1961)		USC	R264
Braid,	Flat, Nylon-Electrical Tying, Synthetic Rubber Coated (1959		SAE	3815AAMS
Braid,	Flat, Nylon-Electrical Tying, Wax Coated (1959)		SAE	3816AMS
Braid,	Flat, Nylon-Electrical, Tying, Resin Coated (1964)		SAE	3817AAMS
Standard Method of Test for Wedging of	Flat, Rectangular Ceramic Wall and Floor Tile (1966)		AST	C502
dard Method of Test for Facial Dimensions and Thickness of	Flat, Rectangular Ceramic Wall and Floor Tile (1966)	/tan	AST	C499
Washer,	Flat-Reduced Outside Diameter (1962)		NSA	620
Standard Specifications for	Flat-Rolled Carbon Steel Sheets of Structural Quality (1964		AST	A245
Standard Specifications for	Flat-Rolled Electrical Steel (1964)		AST	A345
Sheet and Strip-Steel,	Flat-Rolled Electrical, (1957)		SAE	7711AMS
Sheet and Strip-Steel,	Flat-Rolled Electrical, (1957)		SAE	7712AMS
Sheet and Strip-Steel,	Flat-Rolled Electrical, (1957)		SAE	7714AMS
Sheet and Strip-Steel,	Flat-Rolled Electrical, (1957)		SAE	7715AMS
ard Specification for General Requirements for Delivery of	Flat-Rolled Stainless and Heat-Resisting Steels In Form of		AST	A480
Screw-Machine,	Flathead 100 Degree Plain and Self Locking (1964)		NSA	662
Standard Dimensions of	Flatiron Plugs and Receptacles (1963)		ANS	C73.41
Standard for Electric	Flatirons (irons) and Ironing Machines (1954)		UL	141
Super 8 Motion Picture Film Camera Cartridge Pressure Pad	Flatness and Camera Aperture Profile (1968)	/ications for	ANS	PH221593
Standard Method for Measuring	Flatness of Plastics Sheet or Tubing (1963) ANS K065.18		AST	D1604
Standard Method of Test for	Flatness of Porcelain Enameled Panels (1967)		AST	C314
Standard Stock Sizes Machined Tool Steel Bars	(Flats and Squares) (1965)		USC	R267
Standard Methods of Test for	Flatwise Compressive Strength of Sandwich Cores (1957)		AST	C365
ores (1961) Standard Method of Shear Test In	Flatwise Plane of Flat Sandwich Constructions or Sandwich C		AST	C273
d Method of Tension Test of Flat Sandwich Constructions In	Flatwise Plane (1961)	Standar	AST	C297
Magnetic Particle	Flaw Detection Methods (1967)		FME	17-1
Standard Method of Test for Surface	Flaws In Tungsten Seal Rod and Wire (1950) ANS Z150.1		AST	F204

		Flax and Hemp Twine (1932)	USC	R136
	Storage of Jute, Hemp, Sisal, and	Flax (1965)	FME	8-23
	olerances for Spun, Twisted, or Braided Products Made From	Flax, Hemp, Ramie, or Mixtures Thereof (1958) ANS L014.46	AST	D739
	Sampling of	Flaxseed (vegetable Oil Source Material) (1954)	AOC	AF1
	Moisture and Volatile Matter of	Flaxseed (vegetable Oil Source Material) (1954)	AOC	AF2
	Oil Content of	Flaxseed (vegetable Oil Source Material) (1954)	AOC	AF3
	g Rules for the Purchase and Sale of Linseed Meal and Oil	(Flaxseed) (1970) Tradin	NFL	XYZ1
	Method of Recording and Measuring Motor Vehicle	Fleet Accident Experience (1968)	ANS	D15.1
	Method of Recording and Measuring Motor Vehicle	Fleet and Passenger Accident Experience (1968)	ANS	D15.2
09.13	Tentative Method of	Flex Testing of Finish On Upholstery Leather (1962t) ANS Z1	AST	D2097
	Method of Determining	Flexibility and Adhesion of Finish On Leather (1954)	ALC	K10
	Statement On Low Temperature	Flexibility Test Methods (1962)	SPI	VDT14
	Polyurethane Foam, Flexible - Open Cell, Medium	Flexibility, (1963)	SAE	3570AAMS
	Load Classification and Service Factors for	Flexible Couplings (1969)	AGM	514.01
	Polyurethane Foam,	Flexible - Open Cell, Medium Flexibility, (1963)	SAE	3570AAMS
	Marine Rigid and	Flexible Air Ducting (1966)	YSB	E38
	Structural Clay Differential Movement	(Flexible Anchorage) (technical Notes) (1963)	SCP	18B
	Metal Cutting Band Saws (hard Edge	Flexible Back) (1955)	USC	R214
	Specification for Annealed Aluminum Alloy Foil for	Flexible Barrier Applications (1969t)	AST	B479
	Standard Method of Test for Modulus of A	Flexible Barrier Material By Sonic Method (1968)	AST	F89
	Static Load Strength of	Flexible Barrier Material Seals (1969)	TAP	T518SU
	Dynamic Strength of	Flexible Barrier Materials Seals (1969)	TAP	T517SU
	Method for Exposing	Flexible Barrier Materials To Liquids	AS3	F34
	Standard Methods of Test for Seal Strength of	Flexible Barrier Materials (1968)	AST	F88
	Definitions of Terms Relating To	Flexible Barrier Materials (1968t)	AST	F17
(1968t)	Methods of Testing	Flexible Composite Materials Used for Electrical Insulation	AST	D2381
	or Gas Appliances (1965/ Standard Listing Requirements for	Flexible Connectors of Other Than All Metal Construction F	ANS	Z21.45
		Flexible Copper Water Connectors (1966)	IPM	PS14
		Flexible Cord and Fixture Wire (1968) ANS C33.1	UL	2
(1948)	Standard	Flexible Coupler Carriers for Use With H Tightlock Couplers	AAR	MSRPC76
	Standard Nomenclature for	Flexible Couplings (1969)	AGM	510.02
	Bore and Keyway Sizes for	Flexible Couplings (1969)	AGM	511.02
	Keyways for	Flexible Couplings (1969)	AGM	512.01
	Taper Bores for	Flexible Couplings (1969)	AGM	513.01
	Taper Bores for	Flexible Couplings (1969)	AGM	513.02
	Load Classification and Service Factors for	Flexible Couplings (1969)	AGM	514.01
	nd Tubular Form (19/ Tentative Specification for Preformed	Flexible Elastomeric Cellular Thermal Insulation In Sheet A	AST	C534
	Tentative Method of Test for Thermal Endurance of	Flexible Electrical Insulating Varnishes (1967)	AST	D1932
	Thermal Endurance and Classification of	Flexible Electrical Insulation (1963)	NEM	VF30
	Continuous Filament Woven Glass Fabric Used In	Flexible Electrical Insulation (1963)	NEM	VF40
	Determining Block Point of Printed	Flexible Film (1958)	PI	5P-58
	Connectors, Electrical, Rectangular,	Flexible Flat Cable Type, General Specification for (1965)	IP	FC218
loride (1966)	Standard Specifications for	Flexible Foams Made From Polymers or Copolymers of Vinyl Ch	AST	D1565
loride (1968)		Flexible Foams Made From Polymers or Copolymers of Vinyl Ch	SAE	J15
963)	Specification -Couplings	Flexible Fuel for One-Inch Through Four Inch Tube Sizes, (I	NSA	512
	Marine	Flexible Fuel Line Sections (1966)	YSB	E15
	Plastic Tubing, Electrical Insulation, Very	Flexible Heat Shrinkable Clear (1969)	SAE	3588AMS
	Pigtails, Expansion Coils, and	Flexible Hose Connectors for Liquefied Petroleum-Gas (1959)	UL	569
	Tfe-Fluorocarbon (polytetrafluoroethylene) Resin	Flexible Hose (wire Braid Reinforced) (1962)	USC	CS247
	Blocking Resistance of Paper and	Flexible Materials (1947) AST d0918, PI T3629p	TAP	T477TS
	mes, Travel Trailers, Camp Cars + Trailer Coaches / Coated	Flexible Metal Gas Connectors for Exterior Use on Mobile Ho	IPM	TSC9
	ends Attachable, Swivel Female 37 Degrees Machined Flare,	Flexible Metal Hose - Straight 45 Degrees Elbow and 90 Degr	SAE	1012 AS
	ds Attachable, Male for 37 Degrees Flared Tube Connection,	Flexible Metal Hose - Straight, 45 Degrees Elbow and 90 Deg	SAE	1011 AS
	ing Ends Attachable, Swivel Female 37 Degrees Flared Tube,	Flexible Metal Hose - Straight, 45 Degrees Elbow and 90 Deg	SAE	1013 AS
	itting Ends Attachable, Female Flareless, Machined Nipple,	Flexible Metal Hose - Straight, 45 Degrees Elbow and 90 Deg	SAE	1015 AS
	Brazing - Silver,	Flexible Metal Hose - 400 F Max Operating Temperature (1968	SAE	2668AAMS
	Brazing - Silver, for	Flexible Metal Hose - 600 F Max Operating Temperature (1968	SAE	2667AAMS
	Brazing - Silver,	Flexible Metal Hose - 800 F Max Operating Temperature (1968	SAE	2669AAMS
	es Elbow Styles (/ Fitting Ends Attachable, Swivel Flange,	Flexible Metal Hose Straight, 45 Degrees Elbow and 90 Degre	SAE	1014 AS
	es Elbow Styles / Fitting Ends Attachable, Flareless Male,	Flexible Metal Hose Straight, 45 Degrees Elbow and 90 Degre	SAE	1016 AS
	Hose Assemblies,	Flexible Metal, Aeronautical, Low Pressure (1960)	SAE	601ARP
	Hose Assemblies,	Flexible Metal, Aeronautical, Medium Pressure (1960)	SAE	602ARP
	Hose Assemblies,	Flexible Metal, High Pressure and High Temperature (1966)	SAE	824ARP
	Missile and Rocket Applications Hose Assemblies,	Flexible Metal, High Pressure and High Temperature (1966)	SAE	907ARP
		Flexible Metallic Hose (1963)	UL	536
c33.15		Flexible Nonmetallic Tubing for Insulated Wires (1969) ANS	UL	3
	Creasing of	Flexible Packaging Material Specimens for Testing (1969)	TAP	T512SU
	Greaseproofness of	Flexible Packaging Materials (1968)	TAP	T507SU
	ethod for Repetitive Static Plate Load Tests of Soils and	Flexible Pavement Components, for Use In Evaluation and Des	AST	D1195
	hod for Nonrepetitive Static Plate Load Tests of Soils and	Flexible Pavement Components, for Use In Evaluation and Des	AST	D1196
	Plastic Tubing, Electrical Insulation, Very	Flexible Pigmented (1969)	SAE	3587AMS
		Flexible Pipe Coupling (1966)	FME	1920
	Test Method for Determining Cold Cracking of	Flexible Plastic Materials (1968)	SAE	J323
	Standard Method of Test for Flammability of	Flexible Plastics (1968)	AST	D568
	Standard Plastic Insert Fittings for	Flexible Polyethylene Pipe (1962)	ANS	B16.27
	Specification for	Flexible Printed Wiring (1965)	IP	FC240
	Heat-Resistant	Flexible Resin-Coated Glass Fabric (1966)	NEM	VF11
	Used for Electrical Insulati/ Standard Methods of Testing	Flexible Resin-Coated Glass Fabrics and Glass Fabric Tapes	AST	D902
		Flexible Steel Conduit (1963)	UL	1
	ative Recommended Practice for Underground Installation of	Flexible Thermo-Plastic Sewer Pipe (1967) Tent	AST	D2321
	Standard Method of Test for Flammability of	Flexible Thin Plastic Sheeting (1966)	AST	D1433
968)	Methods of Testing	Flexible Treated Sleeving Used for Electrical Insulation (1	AST	D350
968)	Specifications for	Flexible Treated Sleeving Used for Electrical Insulation (1	AST	D372
	Washer-Retention	Flexible Tubing Adapter (1953)	NSA	536
	Washer, Step-Up	Flexible Tubing Adapter (1962)	NSA	535
	Ring,	Flexible Tubing End (1962)	NSA	534

Tentative Methods of Testing Slab	Flexible Urethane Foam (1964t)	AST	D1564
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	Flexible Vinyl Cove Base (1961)	RMA	12
Conduit/or Assembly/-Electrical, Shielded,	Flexible (1947)	NSA	52
Shaft Wire,	Flexible (1956)	FSW	XYZ79
Duct, Air,	Flexible + Semi-Rigid (1960)	NSA	1369
Potting Compound-Epoxy,	Flexible, Durometer (1959)	SAE	3750AMS
	Flexible, Heat Shrinkable (1967)	SAE	3637BAMS
Plastic Tubing, Electrical Insulation,	Flexible, Heat Shrinkable (1969)	SAE	3582AMS
Duct-Air,	Flexible, Helix Wire Supported (1961)	NSA	1370
Sheet-Water Vapor Resistant,	Flexible, Transparent (1953)	SAE	3610CAMS
joints for Circular Concrete Sewer and Culvert Pipe, Using	Flexible, Watertight, Rubber Gaskets (1967) ASH M198 /or	AST	C443
Shrinkable, Pigmented,	Flexible, (1967)	SAE	3636BAMS
Cable, Electrical, Flat Conductor,	Flexible-300 Volts, Copper (1963)	NSA	729
Synthetic Elastomers To Cut Growth By the Use of the Ross	Flexing Machine (1965) /esistance of Vulcanized Rubber or	AST	D1052
Method of Test for	Flexivity of Thermostat Metals (1968)	AST	B106
Single Wall; Unprinted and	Flexographic Printed Cellophane Bags (1963)	NFX	A3
60)	Flexographic Printed Cellophane Sheet and Roll Products (19	NFX	A1
	Flexographic Printed Polyethylene Roll Products (1961)	NFX	B1
ags (1963) Unprinted and	Flexographic Printed, Duplex, Flat and Square, Cellophane B	NFX	A5
Unprinted and	Flexographic Printed, Duplex, Flat + Square,	NFX	A7
Bags (1962) Unprinted and	Flexographic Printed, Flat + Square, Seamless, Polyethylene	NFX	B5
Unprinted and	Flexographic Printed, Side Weld, Polyethylene Bags (1962)	NFX	B6
Unprinted and	Flexographic Printed,polyethylene,backseam Bag (1962)	NFX	B3
	Flexural and Axial Loading Combined (1970)	ICB	UBC25-16
Reinforced Brick Masonry	(Flexural Design) (technical Notes) (1964)	SCP	17A
Standard Method of Test for Strength of Adhesive Bonds On	Flexural Loading (1968)	AST	D1184
Design Tables for Reinforced Brick Masonry	Flexural Members (technical Notes) (1967)	SCP	17J
Method of Test for	Flexural Properties of Epoxy Compounds (1962)	SPI	ERF5
ns At Normal Temperature (19/ Standard Methods of Test for	Flexural Properties of Fired Dry-Pressed White-Ware Specime	AST	C328
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g (1955)	Flexural Resistance and Deflection of Fiberboard Bookbindin	TAP	T469SM
0)	Flexural Resistance and Deflection of Insulating Board (196	TAP	T1003M
istant Mortars (1968) Method of Test for	Flexural Strength and Modulus of Elasticity of Chemical-Res	AST	C580
Point Loading (1968) ANS A37/ Standard Method of Test for	Flexural Strength of Concrete Using Simple Beam With Center	AST	C293
point Loading (1964) ASH T097/ Standard Method of Test for	Flexural Strength of Concrete Using Simple Beam With Third	AST	C78
Tentative Method of Test for	Flexural Strength of Hydraulic Cement Mortars (1963t)	AST	C348
imple Bar With Two-Point or S/ Standard Method of Test for	Flexural Strength of Magnesium Oxychloride Cements (using S	AST	C256
/ Standard Method of Test for Breaking Load and Calculated	Flexural Strength of Performed Block-Type Thermal Insulatio	AST	C203
rd-Point Loading (1968) Standard Method of Test for	Flexural Strength of Soil-Cement Using Simple Beam With Thi	AST	D1635
Tentative Methods of Test for Repeated	Flexural Stress (fatigue) of Plastics (1963t)	AST	D671
dard Method for Making and Curing Concrete Compressive and	Flexural Test Specimens In the Field (1969) Stan	AST	C31
ubnormal Te/ Standard Method of Test for Youngs Modulus In	Flexure of Natural and Synthetic Elastomers At Normal and S	AST	D797
Standard Method of	Flexure Test of Flat Sandwich Constructions (1962)	AST	C393
rd Method of Making and Curing Soil-Cement Compression and	Flexure Test Specimens In the Laboratory (1968) Standa	AST	D1632
re) (1965) Standard Method of	Flexure Testing of Glass (determination of Modulus of Ruptu	AST	C158
asticity) (1958) Standard Methods of	Flexure Testing of Slate (modulus of Rupture, Modulus of El	AST	C120
Strength of Soil-Cement Using Portions of Beams Broken In	Flexure (modified Cube Method) (1968) /st for Compressive	AST	D1634
ive Strength of Concrete Using Portions of Beams Broken In	Flexure (1968) ASH T140, ANS A37.24 /of Test for Compress	AST	C116
draulic Cement Mortars (using Portions of Prisms Broken In	Flexure) (1964) ANS A001.30 /r Compressive Strength of Hy	AST	C349
Standard Method of Test for	Flexure-Creep of Sandwich Constructions (1962)	AST	C480
Cover,	Flight - Governor Mounting Pad (1946)	SAE	307AS
1962)	Flight Control Compartment Nomenclature and Abbreviations (	SAE	425AAS
Integrated Flight Instruments and	Flight Control Systems (1962)	SAE	722AIR
Guide for Customer	Flight Crew Training By Airframe Manufacturers (1963)	SAE	768AIR
nt (1966) Stowage of	Flight Crews Survival, Emergency, and Miscellaneous Equipme	SAE	917ARP
	Flight Deck Interior Doors and Their Operation (1964)	SAE	807ARP
	Flight Deck Seats for Transport Aircraft (1965)	SAE	290AS
	Flight Deck Visual, Audible and Tactual Signals (1964)	SAE	450BARP
Escape Provisions,	Flight Deck (1964)	SAE	808ARP
962)	Flight Directors (reciprocating Engine Powered Aircraft) (1	SAE	420BAS
	Flight Directors (turbine-Powered Subsonic Aircraft) (1965)	SAE	406AS
Pilot's Center Instrument Overhead Panels and	Flight Engineer's Panel (1962)	SAE	724ARP
Color Coding of Terminals and Wiring for	Flight Equipment (1961)	SAE	669ARP
Cockpit	Flight Instrument Panel Arrangement (1960)	SAE	278AAS
Integrated	Flight Instruments and Flight Control Systems (1962)	SAE	722AIR
Visual Simulation for General	Flight Simulator/trainer Attachment (1966)	SAE	771AIR
Grommet-Plastic	Flip Type (1961)	NSA	1368
.2 Standard Method of	Float Test for Bituminous Materials (1968) ASH T50, ANS A37	AST	D139
Low-Pressure Thermostatic Radiator Traps, and	Float-And Thermostatic Traps (1951)	USC	R244
nut, Self-Locking, Plate-One Lug, Regular Height, Non-Csk,	Floating (1968)	NSA	1032
endations (1965) Gypsum Lath	Floating Angle Construction and Nailing and Stapling Recomm	GA	XYZ7
llboard (1959)	Floating Interior Angle Method of Application for Gypsum Wa	GA	XYZ16
Protection of	Floating Roof Tanks (1958)	FIA	XYZ51
cation of Angle Cocks On Freight Cars of Any Length Having	Floating Sills With the Train Line and Angle Cock Secured T	AAR	MSRPE11
oating Sills With the Train Line and Angle Cock Secured To	Floating Sills (1966) /eight Cars of Any Length Having Fl	AAR	MSRPE11
Standard Specifications for White	Floating Toilet Soap (1967) ANS K060.4	AST	D499
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Nut, Self-Locking, Plate-Two Lug, Cap,	Floating (1968)	NSA	1473
Nut, Self-Locking, Plate-One Lug, Low Height, Cbore,	Floating (1968)	NSA	687
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Nut, Self-Locking, Plate-Two Lug, Low Height, Cbore,	Floating, Reduced Rivet Spacing (1968)	NSA	1068
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Method for Preparing Silicon Single Crystal By the	Floating-Zone Technique (1968)	AST	F41
Specification-Twin Seaplane	Floats (1951)	NSA	807
Standard Projector and Reflector Spot and	Flood Incandescent Lamps (1966)	ANS	C78.107

Combination Tail and
Standard Spotlight and
Protective
Lighting of Fixed Properties for Outdoor Area Lighting
Specifications for
Recommended Use of
spread (1952) Photometric Testing of

Means of Protection Roadbed and Bridges From Washouts and
ns of Terms Relating To Sorptive Mineral Materials Used As
mpling and Evaluation of Sorptive Mineral Products Used As
Forms for Two-Way Concrete Joist
Forms for One Way Concrete Joist
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948)
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rs (1964) Water Emulsion
ethod of Test for Sixty-Degree Specular Gloss of Emulsion

Tentative Procedure for Evaluating Wax Emulsion
Tentative Procedure for Evaluating Non-Buffable Emulsion
S Z123.7 Standard Methods for Application of Emulsion
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Tentative Method of Test for Powdering of
hod of Test for Accelerated Aging of Liquid Water-Emulsion
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e (1957)
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Specification for Laminated Block
ions for Steel Splined Continuous Strip Mastic Set Maple
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construction With Mastic Set Subflooring and Nailed Finish
cushioned Construction With Nailers, Subflooring or Finish
ubfloor Construction With Laminated Subflooring and Finish
rs (1962) Specifications for Mosaic Wood Parquet
rs (1962) Specifications for Mosaic Wood Parquet
reparation of Subfloors To Receive Oxychloride Composition
Specifications for Base Coat Oxychloride Composition
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Floodlamp for Farm and Light Industrial Equipment (1968)	SAE	J976
Floodlight Service Incandescent Lamps (1957)	ANS	C78.105
Floodlighting for Grain and Milling Properties (1964)	MMF	FL401
Floodlighting In Railroad Yards (1964)	AAR	EM45
Floodlighting of Highway-Railway Grade Crossings (1962)	ARE	XYZ265
Floodlighting (1962)	ARE	XYZ264
Floodlights of Ten To One Hundred Sixty Degrees Total Beam	IES	LM4
Floodlights (1964)	NEM	FL1
Floods (1962)	ARE	XYZ36
Floor Absorbents (1965) Definitio	AST	C529
Floor Absorbents (1965) Standard Methods for Sa	AST	C431
Floor and Roof Construction (1963) ANS A48.2	USC	R265
Floor and Roof Construction (1969)	USC	PS16
Floor and Roof Lights (1926)	USC	R49
Floor and Roof Units (1958)	ACI	711
Floor and Slab Construction (1969)	ACI	302
Floor and Wall Openings, Railings, and Toe Boards (1967)	ANS	A12.1
Floor Brick (1960)	AST	C410
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Floor Covering (1968)	AST	D418
Floor Coverings To Attack By Black Carpet Beetle Larvae (19	AST	D1116
Floor Coverings (1957t)	AST	D1486
Floor Coverings (1967) ANS L014.209 Standa	AST	D2401
Floor Coverings (1967) ANS L14.221	AST	D1335
Floor Coverings (64)	AAT	K229GUI
Floor Drainage (1956)	FME	1-15
Floor Furnaces Equipped With Vaporizing Pot-Type Burners (1	USC	CS113
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Floor Furnaces (1967)	ANS	Z21.48
Floor Load Calculations (1965)	ITA	11
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Floor Plan (1927)	AAR	CM12
Floor Plans (1950)	AAR	MSRPC65
Floor Plans (1968)	AAR	MSRPL27
Floor Plates, Steel Sheet Piling (1963)	AIS	XYZ17
Floor Polish for Use On Asphalt or Vinyl Asbestos Tile Floo	AVA	XYZ6
Floor Polish (1964) ANS Z123.9 Standard M	AST	D1455
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Floor Polishes On Test Floors (1958)	CSM	BUL80
Floor Polishes On Test Floors (1963)	CSM	BUL339
Floor Polishes To Substrates for Testing Purposes (1964) AN	AST	D1436
Floor Polishes (1962)	CSM	BUL99
Floor Polishes (1964t)	AST	D2048
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Floor Tile (1965) ANS A77.1	AST	C57
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Floor Underlayment (1960)	NPA	XYZ1
Flooring and Its Installation (1952)	ANS	A88.2
Flooring Felt By the Vacuum Method (1963) ANS P002.9	AST	D727
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Flooring and Its Installation (1952)	ANS	A88.5
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Flooring and Paving (for Weather Protected Areas) (1962)	ARE	XYZ125
Flooring for Freight Cars (1967)	AAR	M907A
Flooring for Interior Use (1959) ANS 0010.1	AST	D1031
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1962)	Floors and Pavements of Structural Clay (technical Notes) (	SCP	14
cesses (1965) Wood Blocks for	Floors and Platforms Preservative Treatment By Pressure Pro	AWP	C11
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asurement of Air-Borne Sound Transmission Loss of Building	Floors and Walls (1957) /ended Practice for Laboratory Me	ANS	Z24.19
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Recommended Practice for Boat	Flotation Stability (1969)	BIA	XYZ53
Recommended Practice for Boat	Flotation (1969)	BIA	XYZ52
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Code for the Prevention of Dust Explosions In	Flour and Feed Mills (1962) ANS Z012.3	NFP	61C
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the Prevention of Dust Explosions In Woodworking and Wood	Flour Manufacturing Plants (1962) ANS Z012.20 /d Code for	NFP	664
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Moisture and Volatile Matter of Soya	Flour (oilseed By-Products (1949)	AOC	BC2
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-Products) (1958) Soybean Meals and	Flours, Urease Activity of Cake, Meal and Meats (oilseed By	AOC	BA9
Minimum Requirements for Pressure Actuated Water	Flow Alarm Switches (1954)	FME	3132
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p, Card Sli/ Standard Method of Test for Resistance To Air	Flow As An Indication of Average Fiber Diameter of Wool To	AST	D1282
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Paper and Board Manufacturing	Flow Charts (1967)	FME	17-5
Standard for Laminar	Flow Clean Air Devices (1968)	ACC	CS2T
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ling Spray Booths (1958) Paint	Flow Coating and Finishing of Automatic Sprinklers In Trave	FIA	XYZ42
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Test for Flow Ratings of Organic Coatings Using the Shell	Flow Comparator (1968t) Method of	AST	D2353
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Automatic Nozzles for Protection of Cross	Flow Cooling Towers (1962)	FME	2019
Recommended Practice for Presentation of Capillary	Flow Data of Molten Thermoplastics (1962)	AST	D1703
Standard Graphical Symbols for Process	Flow Diagrams (1961)	ANS	Y32.11
Definitions of Terms for Linear Signal	Flow Graphs (1960)	IEE	155
Standard for Oxygen	Flow Indicators (1966)	SAE	916AS
True Mass Fuel	Flow Instruments (1962)	SAE	431AAS
tection (1961) Air	Flow Interlocking Switches (pressure Actuated) for Fire Pro	FME	3512
ater By the Parshall Flu/ Standard Method for Open Channel	Flow Measurement of Industrial Water and Industrial Waste W	AST	D1941
ater By Weirs (1968) Method for Open Channel	Flow Measurement of Industrial Water and Industrial Waste W	AST	D2034
Method for	Flow Measurement of Water By the Venturi Meter Tube (1969)	AST	D2458
ded Practice Flange Mounted Sharp Edged Orifice Plates for	Flow Measurement (1960) Recommen	ISA	RP3.2
for Thermal Conductivity of Materials By Means of the Heat	Flow Meter (1967) Standard Method of Test	AST	C518
Specification for Continuous	Flow Method of Pressurization of Communication Cables (1961	AAR	CM4
Turbine Nozzle Area Measurement By Water	Flow Method (1969)	SAE	1067ARP
Standard Method of Test for Resistance To Plastic	Flow of Bituminous Mixtures Using Marshall Apparatus (1965)	AST	D1559
hubbard/ Standard Method of Test for Resistance To Plastic	Flow of Fine Aggregate Bituminous Mixtures By Means of the	AST	D1138

Standard Method of Test for Sag — Flow of Highly Viscous materials (1968) — AST D2730
Test for Resistance To — Flow of Interior Asphalt Pipe-Line Coatings (1962) — AI XYZ8
Standard Methods of Test for Fusion — Flow of Porcelain Enamel Frits (flow-Button Methods) (1967) — AST C374
(1966) ASH T120, ANS A37.26 Standard Method of Test for — Flow of Portland Cement Concrete By Use of the Flow Table — AST C124
Flow of Wheat Through Orifices (1968) — ASE D274
Instrumentation — Flow Plan Symbols (1949) — ISA RP5.1
Operation and — Flow Process Charts (1967) — AME 101
Method of Test for — Flow Properties of Adhesives (1969t) — AST D2183
Standard Method of Measuring the — Flow Properties of Thermoplastic Molding Materials (1961) — AST D569
pparent Viscosity of Adhesives Having Shear-Rate-Dependent — Flow Properties (1969) Method of Test for A — AST D2556
Determination of — Flow Rate of Metal Powders (1945) — MPI 3-45
Standard Method of Test for — Flow Rate of Metal Powders (1965) — AST B213
Procedure for Determination of Velocity and Gas — Flow Rate (1965) — IGC XYZ3
t) Tentative Method of Measuring — Flow Rates of Thermoplastics By Extrusion Plastometer (1965 — AST D1238
rator (1968t) Method of Test for — Flow Ratings of Organic Coatings Using the Shell Flow Compa — AST D2353
(1967) Air — Flow Relationships for Conveying Grain and Other Materials — ASE D273
Method of Test for Air — Flow Resistance of Acoustical Materials (1969) — AST C522
a1.20 Standard Specifications for — Flow Table for Use In Tests of Hydraulic Cement (1968) ANS — AST C230
f Test for Flow of Portland Cement Concrete By Use of the — Flow Table (1966) ASH T120, ANS A37.26 Standard Method O — AST C124
st for Consistency of Magnesium Oxychloride Cements By the — Flow Table (1968) ANS A88.24 Standard Method of Te — AST C255
Flow Test (commercial Fats and Oils) (1925) — AOC CC5
Resistance To Air — Flow Through Grains and Storage Components (1968) — ASE D272
ing Voltage Drop On Closed Contacts Where Over 100 Amperes — Flow Through the Contacts (1969) /ded Practice for Measur — AST B497
Terminology and Specifications for Turbine-Type — Flow Transducers — ISA RP31.1
Test for Resistance of Asphalt Pipe-Line Coatings To — Flow Under Soil Stress (1967) — AI XYZ2
Maintenance for Chlorine Excess — Flow Valves (1962) — CHI 42
Criteria for Performance Guarantee for Gas — Flow (1965) — IGC XYZ4
Standard for Solenoid Valves for Liquid — Flow (69) — ARI 760
sed In Building Construct/ Method of Test for Rheological — (Flow) Properties of One and Two Part Joint Sealants To Be U — AST C639
methods of Test for Fusion Flow of Porcelain Enamel Frits — (Flow-Button Methods) (1967) Standard — AST C374
Standard — Flowchart Symbols for Information Processing 1968 — ANS X3.5
Deciduous Shade and — Flowering Trees (nursery Stock) (1969) — ANS Z60.1
Flowmeter Installations Seal and Condensate Chambers (1960) — ISA RP3.1
Fuel — Flowmeters (1960) — SAE 407BAS
Standard Method of Test for Smoke Density In the — Flue Gases From Distillate Fuels (1965) ANS Z011.182 — AST D2156
Recommended Clay — Flue Lined Masonry Chimney Construction Methods (1 967) — CFL XYZ1
Standard Non Modular Rectangular Clay — Flue Lining (1967) — CFL XYZ2
Standard Modular Rectangular Clay — Flue Lining (1967) — CFL XYZ3
Standard Round Clay — Flue Lining (1967) — CFL XYZ4
Standard Sizes of Clay — Flue Linings (1947) — ANS A62.4
Standard Specification for Clay — Flue Linings (1965) — AST C315
rs With Vaporizing Pot-Type Burners (1963) — Flue-Connected Oil-Burning Space Heaters and Recessed Heate — USC CS101
Specifications for — Flues and Vents for Gas Appliances (1964) — ARE XYZ170
Chimneys, — Flues and Vents (national Building Code) (1967) — AIA XYZ10
ommended Practice for the Use of Fire Resistant Fluids for — Fluid Power Systems (1964) ANS B93.5 Rec — NFU T311651
Hydraulic — Fluid - Fire Resistant (1960) — SAE 3150CAMS
Glossary of Drilling — Fluid and Associated Terms (1965) — API D11
standards for Machine Tool Petroleum Combination Hydraulic — Fluid and Slideway Lubricant W150 (1968) — ASL 64-8
mmended Practice for Color Code System for Identifying the — Fluid Carried By Piping or Fittings On Locomotives (1957) — AAR MSRPF37
Hydraulic — Fluid Characteristics (1960) — SAE 81AIR
Piloted Ring Seal — Fluid Connection Bosses (1969) — SAE 685BAS
Tube-Low Pressure — Fluid Connection (1953) — NSA 418
Flange-Low Pressure — Fluid Connection (4 Bolt) (1961) — NSA 417
Installation Procedures and Torques for — Fluid Connections (1964) — SAE 683ARP
Hydraulic Brake — Fluid Container Compatibility (1968) — SAE J75
Labeling of Motor Vehicle Brake — Fluid Containers (1969) — SAE J988
Fluids for Hydraulic Torque Converters and — Fluid Couplings (1968) — SAE J311A
ulates From Reservoir-Type Pressure-Sensing Instruments By — Fluid Flushing (1966t) /ive Method of Sampling for Partic — AST D2536
Method of Test for Density of Adhesives In — Fluid Form (1969t) — AST D1875
Standard Method of Test for Load-Carrying Capacity of — Fluid Gear Lubricants (1969) ANS Z11.161 — AST D1947
Standards for Machine Tool Hydraulic Petroleum — Fluid H150 (1968) — ASL 64-1
Standards for Machine Tool Hydraulic Petroleum — Fluid H215 (1968) — ASL 64-2
Standards for Machine Tool Hydraulic Petroleum — Fluid H315 (1968) — ASL 64-3
Standards for Machine Tool Hydraulic Petroleum — Fluid H700 (1968) — ASL 64-4
Service Maintenance of Motor Vehicle Brake — Fluid In Motor Vehicle — SAE J77
Standard Method for Measuring Wear Properties of — Fluid Lubricants (falex Method) (1967) ANS Z11.244 — AST D2670
Recommended Practice for Viscosity System for Industrial — Fluid Lubricants (1968) ANS Z11.132 — AST D2422
Specification for Oil Well Drilling — Fluid Materials (1969) — API 13A
Fluid Milk Cans (1955) — USC R208
lers and Sealers of Single Service Containers for Milk and — Fluid Milk Products (1962) Sanitary Standards for Fil — DFI 1700
Recommended Standard for Graphic Symbols for Hydraulic — Fluid Power Filters and Separators (1968) — NFU 310684
Static Pressure Rating Methods of Square Head — Fluid Power Cylinders Pressure Containing Components (1968 — NFU T36685
Dimension Identification Code for — Fluid Power Cylinders (1964) ANS B093.1 — NFU T3.2
Cylinder Bore and Piston Rod Sizes for — Fluid Power Cylinders (1965) ANS B93.3 — NFU T36651
od End Configurations for Cataloged Square Head Industrial — Fluid Power Cylinders (1968) ANS B93.8 /ombinations and R — NFU T36674
Standard Drafting Practices for — Fluid Power Diagrams (1966) — ANS Y14.17
Standard Graphic Symbols for — Fluid Power Diagrams (1967) — ANS Y32.10
Filters and Separators for Use In — Fluid Power Diagrams (1968) — NFU 31068
Recommended Standard Glossary of Terms for Hydraulic — Fluid Power Filters and Separators (1967) — NFU T310673
for Mounting Flanges and Shafts for Positive Displacement — Fluid Power Pumps and Motors (1966) ANS B93.6 Dimensions — NFU T39651
Fluid Properties In — Fluid Power System Design (1969) — SAE 1116AIR
Recommended Standard for Filtration for Hydraulic — Fluid Power Systems (1965) — NFU T310651
Technical Manual for Filtration for Hydraulic — Fluid Power Systems (1965) — NFU T310652
Symbols for Marking Electrical Leads and Ports On — Fluid Power Valves (1968) — NFU T35682
mensions for Mounting Surfaces of Sub-Plate Type Hydraulic — Fluid Power Valves (1968) ANS B93.7 Di — NFU T35651

Glossary for	Fluid Power (1964)	RWM	XYZ12
Glossary of Terms for	Fluid Power (1965) ANS B93.2	NFU	T3.1
	Fluid Power, Hydraulic and Pneumatic (1964)	RWM	XYZ11
	Fluid Properties In Fluid Power System Design (1969)	SAE	1116AIR
Rings, Sealing-Synthetic Rubber, High Temperature	Fluid Resistant Fluorocarbon Type (1966)	SAE	7278DAMS
Rings, Sealing-Synthetic Rubber, High Temperature	Fluid Resistant Fluorocarbon Type (1966)	SAE	7279DAMS
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Rings, Sealing-Synthetic Rubber Phosphate Ester Hydraulic	Fluid Resistant, Butyl Type (1967)	SAE	7277BAMS
Connectors and Connections,	Fluid System - Permanent Type (1967)	SAE	899ARP
tion (1966)	Fluid System Characteristics Affecting Hydraulic Pump Opera	SAE	819ARP
Fire Resistance and Fire Test Requirements for	Fluid System Components (1969)	SAE	1055ARP
r the Selection of Quick-Disconnect Coupling for Aerospace	Fluid Systems (1969) Guide Fo	SAE	1047AAIR
Requirements for Organic	Fluid Vaporizer Generators for Power Boilers (1965)	AME	PVG1
Synthetic Rubber - Hydraulic	Fluid (petroleum Base) Resistant, 55-65 (1965)	SAE	3200DAMS
Degradation Limits of MI-H-5606 Hydraulic	Fluid (1968)	SAE	810AAIR
Motor Vehicle Brake	Fluid (1969)	SAE	J1703A
Handling and Dispensing of Motor Vehicle Brake	Fluid (1969)	SAE	J76
Connection-Low Pressure	Fluid (3 Bolt) (1952)	NSA	420
Connection-Low Pressure	Fluid (4 Bolt) (1957)	NSA	419
Motor Vehicle Brake	Fluid-Arctic (1969)	SAE	J1702A
Glossary of Terms for	Fluidic Devices and Circuits (1968)	NFU	T37681
Graphic Symbols for	Fluidic Devices and Circuits (1968)	NFU	T37682
	Fluidic Technology (1969)	SAE	993AARP
.117 Standard Methods of Test for Apparent	Fluidity of Dispersions of Cellulose Fibers (1953) ANS L014	AST	D539
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74 Standard Method of Test for Maximum	Fluidity Temperature of Residual Fuel Oil (1965) ANS Z011.1	AST	D1659
commended Practice Standard Procedure for Testing Drilling	Fluids (1969) Re	API	13B
Tube Fittings for Flammable and Combustible	Fluids and Refrigeration Service (1966)	UL	109
ve Method of Test for Insoluble Contamination of Hydraulic	Fluids By Gravitmetric Analysis (1965t) Tentati	AST	D2387
he Determination of Particulate Contamination In Hydraulic	Fluids By the Control Filter Gravimetric Procedure (1963)	SAE	785ARP
f Sampling Particulates From Storage Vessels for Aerospace	Fluids By Vacuum Entrainment Technique (general Method) (19	AST	D2537
Recommended Practice for the Use of Fire Resistant	Fluids for Fluid Power Systems (1964) ANS B93.5	NFU	T311651
Central System	Fluids for Highway Vehicles (1968)	SAE	J71
(1968)	Fluids for Hydraulic Torque Converters and Fluid Couplings	SAE	J311A
9) Method of Test for Silting Index of	Fluids for Processing Electron Microelectronic Devices (196	AST	F52
Tentative Methods of Sampling Aerospace	Fluids From Components (1965t)	AST	D2429
Tentative Method for Field Sampling of Aerospace	Fluids In Containers (1965t)	AST	D2388
r Microscopic Sizing and Counting Particles From Aerospace	Fluids On Membrane Filters (1965t) Tentative Methods Fo	AST	D2390
Standards for Machine Tool Petroleum Way Lubricant	Fluids W1100 (1968)	ASL	64-10
Standards for Machine Tool Petroleum Way Lubricant	Fluids W315 (1968)	ASL	64-9
ndard Method of Test for Hydrolytic Stability of Hydraulic	Fluids (beverage Bottle Test Method) (1967) ANS Z011.225	AST	D2619
Measurement of Extreme Pressure Properties of Lubricating	Fluids (four Ball Method) (1969t) Method for	AST	D2783
Measurement of Extreme Pressure Properties of Lubricating	Fluids (timken Method) (1969t) Method for	AST	D2782
ommended Practice for Preliminary Examination of Hydraulic	Fluids (wear Test) (1966) ANS Z011.191 Rec	AST	D2271
Strainers for Hazardous	Fluids (1957)	UL	331
ndard Procedure for the Evaluation of Hydraulic Fracturing	Fluids (1960) Recommended Practice Sta	API	39
Flammability of Less Hazardous Hydraulic	Fluids (1962)	FME	6930
Data Sheet for Fracturing Oil or Gas Wells With Flammable	Fluids (1964) Safety	API	2204
fication of Metallic and Fibrous Contaminants In Aerospace	Fluids (1965t) Tentative Methods of Test for Identi	AST	D2430
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Tentative Method of Sampling Cryogenic Aerospace	Fluids (1966t)	AST	D2543
lative Recirculating System Testing of Aerospace Hydraulic	Fluids (1966t) Tentative Method for Simu	AST	D2428
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r Emulsion Characteristics of Petroleum Oils and Synthetic	Fluids (1967) ANS Z11.140 Standard Method of Test Fo	AST	D1401
Tests for Central System	Fluids (1968)	SAE	J72
c. Pract. for Measuring, Sampling, and Testing Natural Gas	Fluids (1968) Re	API	RP2529
Multipurpose Petroleum Base	Fluids (1968) HS 73	SAE	J73
Methods of Testing Silicon	Fluids (1968t)	AST	D2225
Method of Test for Active Sulfur In Cutting	Fluids (1969)	AST	D1662
ndustrial Water and Industrial Waste Water By the Parshall	Flume (1967) /thod for Open Channel Flow Measurement of I	AST	D1941
mon Name for the Pest Control Chemical 1,1 Dimethyl 3 Urea	Fluometuron (1969) Com	ANS	K62.80
Specifications for Preservatives of	Fluor-Chrome-Arsenate-Phenol Type A (1968)	ARE	XYZ322
Specifications for Preservatives of	Fluor-Chrome-Arsenate-Phenol Type B (1968)	ARE	XYZ331
Standard Specifications for	Fluor-Chrome-Arsenate-Phenol (1962)	AST	D1034
Standard Methods for Chemical Analysis of	Fluor-Chrome-Arsenate-Phenol (1962)	AST	D1035
analysis of Low-Alloy Steels and Cast Irons Using An X-Ray	Fluorescence Spectrometer (1967) /od for Spectrochemical	AST	E322
Method for Analysis of Water-Formed Deposits By X-Ray	Fluorescence (1968)	AST	D2332
Oil - Fluorescent Penetrant, High	Fluorescence, Solvent Soluble (1964)	SAE	3157AMS
ix Inch (1.5 Ampere) T-Twelve and Pg-Seventeen Rapid Start	Fluorescent Lamps (1968) /al Characteristics of Ninety-S	ANS	C78.707
ht Inch (1.5 Ampere) T-Twelve and Pg-Seventeen Rapid Start	Fluorescent Lamps (1968) /l Characteristics of Forty-Eig	ANS	C78.705
wo Inch (1.5 Ampere) T-Twelve and Pg-Seventeen Rapid Start	Fluorescent Lamps (1968) /l Characteristics of Seventy-T	ANS	C78.706
Method for the Designation of	Fluorescent Glow Lamps (1961)	ANS	C78.381
test for Hydrocarbon Types In Liquid Petroleum Products By	Fluorescent Indicator Adsorption (1969) Method of	AST	D1319
Standard Methods of Measurement of	Fluorescent Lamp Ballasts (1963)	ANS	C82.2
Specifications for	Fluorescent Lamp Ballasts (1968)	ANS	C82.1
Safety Standards for	Fluorescent Lamp Ballasts (1969)	UL	35
lb Lamps (1968) Standard Circular	Fluorescent Lamp Bases Four Pin Type On T-Nine and T-Ten Bu	ANS	C81.362
twelve Bulb Lamps (1968) Standard	Fluorescent Lamp Bases-Medium Bipin Type On T-Eight, and T-	ANS	C81.342
Standard for	Fluorescent Lamp Reference Ballasts (1962)	ANS	C82.3
Specifications for	Fluorescent Lamp Starters (1966)	ANS	C78.180
rical Characteristics of Thirty-Watt T-Eight Preheat Start	Fluorescent Lamp (1951) Standard Dimensional and Elect	ANS	C78.407
s of Twenty-Five Millimeter Ninety Three-Inch Cold Cathode	Fluorescent Lamp (1957) /al and Electrical Characteristic	ANS	C78.1104
ics of Twenty-Five Millimeter Sixty-Nine Inch Cold Cathode	Fluorescent Lamp (1957) /onal and Electrical Characterist	ANS	C78.1106

rical Characteristics of Forty-Watt T-Twelve Preheat Start	Fluorescent Lamp (1961)	Standard Dimensional and Elect	ANS	C78.408
ical Characteristics of Forty-Watt, T-Twelve Instant Start	Fluorescent Lamp (1962)	Standard Dimensional and Electr	ANS	C78.600
l Characteristics of Forty-Watt, T-Seventeen Instant Start	Fluorescent Lamp (1962)	/andard Dimensional and Electrica	ANS	C78.601
ical Characteristics of Fifteen-Watt T-Eight Preheat Start	Fluorescent Lamp (1964)	Standard Dimensional and Electr	ANS	C78.404
ical Characteristics of Twenty-Watt T-Twelve Preheat Start	Fluorescent Lamp (1964)	Standard Dimensional and Electr	ANS	C78.406
cal Characteristics of Fifteen-Watt T-Twelve Preheat Start	Fluorescent Lamp (1964)	Standard Dimensional and Electri	ANS	C78.405
al Characteristics of Fourteen-Watt T-Twelve Preheat Start	Fluorescent Lamp (1964)	/tandard Dimensional and Electric	ANS	C78.403
orty-Two Inch, T-Six, Instant Start Single Pin Hot Cathode	Fluorescent Lamp (1965)	/ Electrical Characteristics of F	ANS	C78.801
ixty-Four Inch, T-Six Instant Start Single Pin Hot Cathode	Fluorescent Lamp (1965)	/ Electrical Characteristics of S	ANS	C78.803
ty-Two Inch, T-Twelve Instant Start Single Pin Hot Cathode	Fluorescent Lamp (1965)	/ctrical Characteristics of Seven	ANS	C78.809
ty-Six Inch, T Twelve Instant Start Single Pin Hot Cathode	Fluorescent Lamp (1965)	/ectrical Characteristics of Nine	ANS	C78.810
nety-Six Inch T-Eight Instant Start Single Pin Hot Cathode	Fluorescent Lamp (1965)	/electrical Characteristics of Ni	ANS	C78.807
enty-Two Inch T-Eight Instant Start Single Pin Hot Cathode	Fluorescent Lamp (1965)	/lectrical Characteristics of Sev	ANS	C78.805
ode Standard Dimensional and Electrical Characteristics of	Fluorescent Lamp (1965)	/nstant Start Single Pin Hot Cath	ANS	C78.808
lectrical Characteristics of Six-Watt T-Five Preheat Start	Fluorescent Lamp (1966)	Standard Dimensional and E	ANS	C78.401
ectrical Characteristics of Four Watt T-Five Preheat Start	Fluorescent Lamp (1966)	Standard Dimensional and El	ANS	C78.400
ctrical Characteristics of Eight-Watt T-Five Preheat Start	Fluorescent Lamp (1966)	Standard Dimensional and Ele	ANS	C78.402
ical Characteristics of Thirteen-Watt T-Five Preheat Start	Fluorescent Lamp (1966)	Standard Dimensional and Electr	ANS	C78.417
of Flurescent Lamps (72 Inch T12 Rapid Start) (1968) Start	Fluorescent Lamp (1968)	/ and Electrical Characteristics	ANS	C78.701
f Thirty-Two Watt, T-Ten, Twelve Inch Circular Rapid Start	Fluorescent Lamp (1968)	/and Electrical Characteristics O	ANS	C78.413
f Twenty-Two Watt, T-Nine, Eight Inch Circular Rapid-Start	Fluorescent Lamp (1968)	/and Electrical Characteristics O	ANS	C78.416
cs of Forty-Watt, T-Ten, Sixteen Inch Circular Rapid-Start	Fluorescent Lamp (1968)	/nal and Electrical Characteristi	ANS	C78.415
ics of Twenty-Five Millimeter Forty-Five Inch Cold Cathode	Fluorescent Lamp (1968)	/onal and Electrical Characterist	ANS	C78.1107
hundred and One-Thousand Milliampere) T-Twelve Rapid Start	Fluorescent Lamp (1968)	/tics of Forty-Eight Inch (eight-	ANS	C78.704
-Six Inch (eight-Hundred Milliampere) T-Twelve Rapid Start	Fluorescent Lamp (1968)	/trical Characteristics of Ninety	ANS	C78.702
Guide for Electrical Measurement of	Fluorescent Lamps (1955)		ANS	C78.375
Life Performance Testing of	Fluorescent Lamps (1956)		IES	LM3
Electrical and Photometric Measurements of	Fluorescent Lamps (1957)		IES	LM9
Selection of	Fluorescent Lamps (1958)		AAR	EM55
Specifications for the Chromaticity of	Fluorescent Lamps (1962)		ANS	C78.376
Lampholders, Starters, and Starter Holders for	Fluorescent Lamps (1966) ANS C033.32		UL	542
and Electrical Characersitics of 84 Inch T 12 Rapid Start	Fluorescent Lamps (1968)	Dimensional	ANS	C78.711
and Electrical Characteristics of 60 Inch T 12 Rapid Start	Fluorescent Lamps (1968)	Dimensional	ANS	C78.712
Dimensional and Electrical Characteristics of	Fluorescent Lamps (40 Watt T12 Rapid Start) (1968)		ANS	C78.700
Dimensional and Electrical Characteristics of	Fluorescent Lamps (90 Watt T 17 Preheat Start) (1968)		ANS	C78.411
Photometric Testing of Outdoor	Fluorescent Luminaires (1958)		IES	LM10
Standards for	Fluorescent Luminaires (1969)		NEM	LE1
1964) Oil -	Fluorescent Penetrant, High Fluorescence, Solvent Soluble (		SAE	3157AMS
Oil -	Fluorescent Penetrant, Solvent Soluble (1964)		SAE	3155AAMS
Oil -	Fluorescent Penetrant, Water Soluble (1964)		SAE	3156AAMS
tentative Recommended Practice for Exposure of Plastics To	Fluorescent Sunlamp (1965t)		AST	D1501
Perc/ Rlm Forty-Eight and Ninety-Six Inch Direct Lighting	Fluorescent Three-Lamp White Porcelain Enameled Units-Eight		RLM	D2
/ Rlm Ninety-Six Inch Medium High Mounting Direct Lighting	Fluorescent Two Lamp White Porcelain Enameled Units-Ten Per		RLM	D4
y Percent Upward/ Rlm Ninety-Six Inch Semi-Direct Lighting	Fluorescent Two-Lamp Aluminum Units Twenty Percent To Thirt		RLM	SD3
Percent To Thir/ Rlm Ninety-Six Inch Semi-Direct Lighting	Fluorescent Two-Lamp White Porcelain Enameled Units-Twenty		RLM	SD3PE
percent To Twenty Percent / Rlm Sixty Inch Direct Lighting	Fluorescent Two-Lamp White Porcelain Enameled Units-Eight		RLM	D3
ercen/ Rlm Forty-Eight and Ninety-Six Inch Direct Lighting	Fluorescent Two-Lamp White Porcelain Enameled Units-Eight P		RLM	D1
Forty-Eight Inch and Ninety-Six Inch Semi-Direct Lighting	Fluorescent Two-Lamp White Porcelain Enameled Units-Twenty		RLM	SD1
Rlm	Fluorescent Unit Accessories (1961)		RLM	A1
and Component Parts (1961) Rlm	Fluorescent Units Material, Construction, Dimension, Finish		RLM	101
Determination of	Fluoride In Air and Urine By Microdiffusion (1958)		ACG	XYZ17
Standard Acceptable Concentrations of Hydrogen	Fluoride and Inorganic Fluoride Dusts (1966)		ANS	Z37.28
ceptable Concentrations of Hydrogen Fluoride and Inorganic	Fluoride Dusts (1966)	Standard Ac	ANS	Z37.28
Standard Method of Test for Inorganic	Fluoride In the Atmosphere (1967) ANS Z116.3		AST	D1606
(1968) Standard Methods of Test for	Fluoride Ion In Industrial Water and Industrial Waste Water		AST	D1179
Sodium	Fluoride (1960)		AWW	B701
Sodium	Fluoride (1968)		ACS	XYZ189
ic Tubing-Electrical Insulation, Irradiated Polyvinylidene	Fluoride, Heat Shrinkable, Semi-Rigid, (1967)	Plast	SAE	3632BAMS
ods of Analysis of Preservatives and Artifical Sweeteners	(Fluorides, Formaldehyde, Hydrogen Peroxide) (1965)	Meth	AOA	XYZ50
bestos Fiber Reinforced-Polytetrafluoroethylene Sheet, Tfe	Fluorocarbon Resin (1961)	As	SAE	3842AMS
Hose, Polytetrafluoroethylene - Tfe	Fluorocarbon Resin, Wire Braid Reinforced (1965)		SAE	3380AAMS
bestos Fiber Reinforced-Polytetrafluoroethylene Sheet, Tfe	Fluorocarbon Resin-High Compressibility (1962)	As	SAE	3843AMS
sealing-Synthetic Rubber, High Temperature Fluid Resistant	Fluorocarbon Type (1966)	Rings,	SAE	7278DAMS
sealing-Synthetic Rubber, High Temperature Fluid Resistant	Fluorocarbon Type (1966)	Rings,	SAE	7279DAMS
Tfe	Fluorocarbon (polytetrafluoroethylene) Resin Sheet (1963)		USC	CS239
X-Ray Equipment (cassettes, Focal Spot Size,	Fluoroscopic Diaphragms) (1959)		NEM	XR2
	Fluoroscopic X-Ray Inspection (1945)		SAE	2650AMS
	Fluosilicic Acid (1960)		AWW	B703
ee F. Corrosion and Heat Resista/ Threaded Shear Fastener,	Flush and Protruding Type for Applications Up To 1400 Degr		NSA	1290
e F Maximum-5 Percent Cr Ultra H/ Threaded Shear Fastener,	Flush and Protruding Type for Applications Up To 900 Degre		NSA	1289
Rivet, Hi-Shear 100 Degree	Flush Close Tolerance Head, (1967)		NSA	1055
Hardwood Veneered, Hardboard and Plastic Faced	Flush Doors (69)		NWM	I.S.1
Flushness Gage and Stylus for 100 Degree Countersunk	Flush Fasteners (1962)		NSA	526
Inspection Procedure for	Flush Fasteners (1962)		NSA	527
Bolt-100 Degree	Flush Head Close Tolerance 1/2-20, (1946)		NSA	84
Bolt-100 Degree	Flush Head Close Tolerance 1/4-28, (1946)		NSA	80
Bolt-100 Degree	Flush Head Close Tolerance 3/8-24, (1946)		NSA	82
Bolt-100 Degree	Flush Head Close Tolerance 5/16-24, (1946)		NSA	81
Bolt-100 Degree	Flush Head Close Tolerance 5/8-18, (1946)		NSA	86
Bolt-100 Degree	Flush Head Close Tolerance 7/16-20, (1946)		NSA	83
Bolt-100 Degree	Flush Head Close Tolerance 9/16-18, (1946)		NSA	85
ine, Non Magnetic High Temperature, Structural, 100 Degree	Flush Head (1961)	Screw-Mach	NSA	560
ind Internally Threaded, External Sleeve, General Purpose,	Flush Head (1964)	Fastener-Bl	NSA	1670
d, Internally Threaded, External Sleeve, High Temperature,	Flush Head (1964)	Fastener-Blin	NSA	1672
Rivet-Solid 100 Degree	Flush Head, Aluminum Alloy, Repair (1963)		NSA	1241

Rivet-Solid-100 Degree	Flush Head, A286 Corrosion Resistant Steel (1967)	NSA	1199
Screw,	Flush Head, Full Threaded, 1200 Degree F (1964)	NSA	1582
Rivet-Blind, 100 Degree	Flush Head, Locked Spindle (1969)	NSA	1399
Rivet-Blind, 100 Degree	Flush Head, Mechanically Locked Spindle, Bulbed (1968)	NSA	1739
Bolt, Tension,	Flush Head, 1200 Degree F (1964)	NSA	1580
Bolt, Shear, Reduced 100 Degree	Flush Head, 1200 Degree F (1964)	NSA	1581
Rivet-Solid, One Hundred Degree	Flush Shear Head, Aluminum Alloy (1968)	NSA	1097
Rivet-Solid-100 Degree	Flush Shear Head-A286 Corrosion Resistant Steel (1967)	NSA	1200
(1966)	Flush Solid and Hollow Core Doors (architectural Woodwork)	AWI	1300
ght-Duty One-Three-Eights and One-Three-Fourths Inch Thick	Flush Type Interior Steel Doors and Frames (1966) /ock Li	USC	PS4
Fitting, Lubrication-1/8 Inch Drive,	Flush Type (1966)	NSA	516
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Gage-100 Degree Flat Head	Flushness (1961)	NSA	518
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Gaging-100 Degree Countersink Screw Head	Flushness (1962)	NSA	462
Tolerances for End Loading 175 1b--200 1b B	Flute and C Flute Regular Slotted Containers (rsc) (1968)	FBA	XYZ1
Tolerances for End Loading 175 1b--200 1b B Flute and C	Flute Regular Slotted Containers (rsc) (1968)	FBA	XYZ1
ans Z57.1 Methods for Determining	Flutter Content In Sound Recorders and Reproducers (1953)	IEE	193
Standard Sixteen Millimeter Three-Thousand Cycle	Flutter Test Film, Photographic Type (1961)	ANS	PH22.43
dard Specifications for Thirty-Five Millimeter Three Track	Flutter Test Film, Magnetic Type (1963) Stan	ANS	PH22.98
pecifications for Sixteen Millimeter Three-Thousand Hertz	Flutter Test Film, Magnetic Type (1966) Standard S	ANS	PH22.113
Standard Specifications for Eight Millimeter	Flutter Test Film, Perforated Magnetic Type (1962)	ANS	PH22.128
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	Flux - Aluminum Dip Brazing, 1090f Fusion Point (1960)	SAE	3416AMS
	Flux - Brazing, Aluminum (1952)	SAE	3412AAMS
	Flux - Brazing, Silver (1956)	SAE	3410DAMS
	Flux - Brazing, Silver, High Temperature (1958)	SAE	3411AMS
	Flux - Welding, Aluminum (1952)	SAE	3414AAMS
red Thirty-Eigh/ Tentative Method of Test for Fast-Neutron	Flux By Analysis of Mo Ninety-Nine Activity From U Two Hund	AST	E343
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Tentative Method for Measuring Fast-Neutron	Flux By Radioactivation of Aluminum (1965t)	AST	E266
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Tentative Method for Measuring Neutron	Flux By Radioactivation Techniques (1965t)	AST	E261
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Rules for Approval of Wire	Flux Combinations for Submerged Arc Welding (1965)	ABS	XYZ16
Tentative Method of Identification of Solder and Solder	Flux Contaminants In Aerospace Fluids (1966t)	AST	D2546
Specification for Mild Steel Electrodes for	Flux Cored Arc Welding (1969)	AWS	A5.20
Tentative Specifications for Rosin	Flux Cored Solder (1960)	AST	B284
Method for Determining Air Gap	Flux Density and Energy (1964)	EIA	RS157
tentative Specification for Bare Mild Steel Electrodes and	Fluxes for Submerged Arc Welding (1965)	AST	A558
Specification for Bare Mild Steel Electrodes and	Fluxes for Submerged-Arc Welding (1969)	AWS	A5.17
Oxygen Equipment for Commercial Transport Aircraft Which	Fly Above Forty-Five Thousand Feet (1965)	SAE	847AIR
Tentative Specification for	Fly Ash and Other Pozzolans for Use With Lime (1966t)	AST	C593
rtland Cement Concrete (1968t) Specifications for	Fly Ash and Raw or Calcined Natural Pozzolans for Use in Po	AST	C618
(1968) ANS A37.118 Methods of Sampling and Testing	Fly Ash for Use As An Admixture In Portland Cement Concrete	AST	C311
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Demensional Specifications for Ferrite	Flyback Transformer Cores (1966)	MPI	19-66
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Design Objectives for	Flying Qualities of Civil Transport Aircraft (1966)	SAE	842AARP
Engine	Flywheel Housings (1968)	SAE	J617A
	Flywheels for Engine Mounted Torque Converters (1968)	SAE	J297A
nter Clutches and Engine Mounted Marine Gears (1968)	Flywheels for Industrial Engines for Drive Ring Type Overce	SAE	J620C
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Portable Air	Foam Generating Nozzles (mechanical Foam Play Pipes) (1955)	FME	5112
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Portable Air Foam Generating Nozzles (mechanical	Foam Play Pipes) (1955)	FME	5112
Tentative Methods of Testing Urethane	Foam Raw Materials (1967t)	AST	D1638
Polyurethane and	Foam Rubber Storage and Protection (1958)	FIA	XYZ34
Standard Specifications and Methods of Test for Latex	Foam Rubbers (1962)	AST	D1055
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d Piping Supplying Sprinklers, Pipes) (1969) Water Spray +	Foam Systems, Yard + Roof Hydrants, Monitor, San /on (yar	NFP	24
ndard for Installation of Foam Water Sprinkler Systems and	Foam Water Spray Systems (1968) Sta	NFP	16
1968) Standard for Installation of	Foam Water Sprinkler Systems and Foam Water Spray Systems (	NFP	16
Tentative Methods of Testing Slab Flexible Urethane	Foam (1964t)	AST	D1564
Tentative Specification for Rigid Urethane	Foam (1965t)	AST	D2341
Methods of Testing Molded Flexible Urethane	Foam (1968t)	AST	D2406
ength of Syntactic	Foam (1968t) Method of Test for Hydrostatic Compressive Str	AST	D2736
Polyurethane	Foam, Flexible - Open Cell, Medium Flexibility, (1963)	SAE	3570AAMS
78 Standard Method of Test for	Foaming Characteristics of Lubricating Oils (1968) ANS Z11.	AST	D892
Standard Method of Test for	Foaming Properties of Surface-Active Agents (1965)	AST	D1173

for Rate-Of-Rise (volume Increase) Properties of Urethane	Foaming Systems (1964t) Tentative Method of Test	AST	D2237
Standard Method of Glassware Test for	Foaming Tendencies of Engine Antifreezes (1967)	AST	D1881
Flammability of Plastics	Foams and Sheeting (1962)	SPI	VDT11
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966) Standard Specifications for Flexible	Foams Made From Polymers or Copolymers of VInyl Chloride (1	AST	D1565
968) Flexible	Foams Made From Polymers or Copolymers of VInyl Chloride (1	SAE	J15
Plastic	Foams-Storage, Handling and Fabrication (1960)	MCA	SG5
ard Methods of Designating and Measuring Focal Lengths and	Focal Distances of Photographic Lenses (1960) Stand	ANS	PH3.35
Standard	Focal Length Marking of Lenses (1958)	ANS	PH3.13
960) Standard Methods of Designating and Measuring	Focal Lengths and Focal Distances of Photographic Lenses (1	ANS	PH3.35
Standard Method of Measurement of	Focal Spot Size of Diagnostic X-Ray Tubes (1957)	ANS	C90.1
X-Ray Equipment (cassettes,	Focal Spot Size, Fluoroscopic Diaphragms) (1959)	NEM	XR2
dard Method for Determining Performance Characteristics of	Focal-Plane Shutters Used In Still Picture Cameras (1952)	ANS	PH3.2
Standard Distance Scales for	Focusing Camera Lenses (1955)	ANS	PH3.20
Standard Specifications for Indicating the Zero Point for	Focusing Scales On Sixteen Millimeter and Eight Millimeter	ANS	PH22.74
e Sound Reproducers (1960) Standard Nine Kilocycle Sound	Focusing Test Film for Thirty-Five Millimeter Motion Pictur	ANS	PH22.62
Standard Specifications for Sixteen Millimeter Sound	Focusing Test Films, Photographic Type (1962)	ANS	PH22.42
Specifications for 35mm Sound	Focusing Test Films, Photographic Type (1969)	ANS	PH22.61
	Fog Lamps (1968)	SAE	J583B
Standard Method for Water	Fog Testing of Organic Coatings (1968)	AST	D1735
Standard Method of Test for Resistance of Zippers To Salt	Fog (1963)	AST	D2059
ndard Method of Copper-Accelerated Acetic Acid-Salt Spray	(Fog) Testing (cass Test) (1968) ANS Z118.3 Sta	AST	B368
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Standard Method of Acetic Acid-Salt Spray	(Fog) Testing (1968) ANS Z118.2	AST	B287
Characteristics of Carbon and Alloy Steel Generator Rotor	Fogings (1962) /hod of Test for Normal Magnetic Induction	AST	A468
Method of Test for Thickness of Thin	Foil and Film By Weighting (1967)	AST	E252
Standard Specification for Aluminum	Foil for Capacitors (1966)	AST	B373
Specification for Annealed Aluminum Alloy	Foil for Flexible Barrier Applications (1969t)	AST	B479
Specifications for Purchase of Copper	Foil for Printed Circuit Applications (1966)	IP	CF150
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Methods of Tension Testing of Metallic	Foil (1968)	AST	E345
Aluminum Alloy	Foil (1969)	SAE	4004AMS
Aluminum Alloy	Foil (1969)	SAE	4005AMS
Aluminum Alloy	Foil (1969) Sheet and Plate, Alclad (1969)	SAE	4094AMS
Aluminum Alloy	Foil (1969) Sheet and Plate, Alclad (1969)	SAE	4095AMS
Aluminum Alloy	Foil (1969) Sheet and Plate, Alclad (1969)	SAE	4096AMS
fication for Molybdenum and Molybdenum Alloy Strip, Sheet,	Foil, and Plate (1962) Tentative Speci	AST	B386
cification for Columbium and Columbium Alloy Strip, Sheet,	Foil, and Plate (1964) Standard Spe	AST	B393
	Foil, Cold Rolled (1967)	SAE	5501AMS
Capacitors, Fixed, Rolled	Foil, Miniature, (1963)	NSA	701
Standard Specification for Copper	Foil, Strip, and Sheet for Printed Circuit (1967)	AST	B451
Plate, Sheet, Strip and	Foil-Columbium (1960)	SAE	7850AMS
Labels, Aluminum	Foil-Etched and Enameled (1956)	SAE	7294AMS
Labels, Aluminum	Foil-Etched, Anodized, and Dyed (1956)	SAE	7292AMS
Plate, Sheet, Strip and	Foil-Tantalum (1960)	SAE	7849AMS
Plate, Sheet, Strip and	Foil-Tungsten (1960)	SAE	7899AMS
Plate, Sheet, Strip and	Foil-Tungsten, Sintered Powder (1964)	SAE	7898AMS
	Foil-1.2 Manganese (1952)	SAE	4010AMS
Testing Folding Endurance of Films and	Foils (1951)	PI	2P-51
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Testing Accelerated Aging of Films and	Foils (1951)	PI	4P-51
Requirement Specification for	Folded Paper In Cartons for Page Printer Reception (1961)	AAR	CM70
Plywood	Folded Plate Design Method (1961)	APA	58-B
Fabrication of Plywood	Folded Plates (1967)	APA	FP-62
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Relative Stability of Paper (by Effect of Heat On	Folding Endurance (1963)	TAP	T453TS
Design of Interior	Folding and Telescopic Seating (1966)	NSE	XYZ1
Stock	Folding Boxes for Garments and Dry Cleaning (1954)	USC	R172
Stock	Folding Boxes for Millinery (1954)	USC	R173
aluating the Quality of Scoring Upon Bending Uniformity In	Folding Cartons, Bottle and Other Carriers, Corrugated Boar	PI	110.10
Testing	Folding Endurance of Films and Foils (1951)	PI	2P-51
f Technology Tester (1963t) Tentative Method of Test for	Folding Endurance of Paper By the Massachusetts Institute O	AST	D2176
Tentative Method of Test for	Folding Endurance of Paper By the Schopper Tester (1963t)	AST	D643
	Folding Endurance of Paper (1968) AST D 643, PI T36167	TAP	T423SU
	Folding Endurance of Paper (mit Tester) (1969)	TAP	T511SU
of Test for Relative Stability of Paper (effect of Heat On	Folding Endurance) (1965) Standard Method	AST	D776
Guidelines and Standards for the	Folding Paper Box Industry (1964)	PPC	XYZ2
Trade Usages Extant In the	Folding Paper Box Industry (1965)	PPC	XYZ1
(1941)	Folding Paper Boxes Used By Department and Specialty Stores	USC	R127
Measuring Sound Transmission Loss Through Movable and	Folding Walls (1966)	NSE	XYZ2
Specifications for	Foliage Green Steel Bridge Paint (1960)	ASH	M67
Cam	Follower, Needle Bearing, High Strength Stud (1967)	NSA	562
Recommended Practice for Draft Gear	Followers (1968)	AAR	MSRPC32
he Pest Control Chemical N-Trichloromethylthio-Phthalimide	Folpet (1961) Standard Common Name for T	ANS	K62.25
Steel Type	Fonts (1968)	MDA	XYZ11
edure for Determination of Humidity-Moisture Equilibria of	Food Products (1952) Proc	PI	1P-52
Heavy-Duty, Round, Nesting, Paper,	Food and Beverage Containers and Lids (1940)	USC	R175
Household Electric	Food Blenders (1967)	AHO	DA-8
Standard Manual of Accounts for the	Food Chain Industry (1968)	NAF	XYZ3
Recommended Features for Inclusion In Suppliers Invoices	(Food Industry) (1969)	NAF	XYZ1
Standard Purchase Order Form for the	Food Industry (1969)	NAF	XYZ2
Commercial Powered	Food Preparation Equipment (1965)	NSF	8
	Food Service Equipment (1941)	USC	R182
	Food Service Equipment (1965)	NSF	2
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s (1964)	Food Service Refrigerators and Food Service Storage Freezer	NSF	7

Food Service Refrigerators and Food Service Storage Freezers (1964) NSF 7
Retail Food Store Refrigerators (1967) CRM CRSS1
Method of Testing for Rating of Open Refrigerators for Food Stores (1968) AHR 72
o Be Used for the Harvesting, Storage + Transportation of Food Stuffs (1967) Pressure Treatment of Lumber T AWP C29
od Types) (1942) Food Trays or Dishes (waxed Paper, Molded Wood Pulp, and Wo USC R187
rs (1955) Standard Method of Computing Food-Storage Volume and Shelf Area of Household Refrigerato ANS B38.1
anually Activated and Coin Activated Vending Machines for Foods and Beverages (1963) /teria for the Evaluation of M NSF C1
ous Freezers for Ice Cream Ices and Similarly-Frozen Dairy Foods (1963) Sanitary Standards for Batch and Continu DFI 1900
or Box Cars, Other Roofed Cars and Tank Cars, Brake Steps, Foot Boards, Locomotives In Switching Service Including the AAR MSRPC15
imensions for Double 8mm Motion Picture Camera Spools (100 Foot Capacity) (1969) ANS PH22.173
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cuum Induction Melted, Solution Heat Treated (1967) Bars,	Forgings, and Rings, Nickel Base Consumable Electrode or Va	SAE	5662BAMS
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tion Melted (1966)	Bars and	Forgings, Nickel Base- Consumable Electrode or Vacuum Induc	SAE	5661AAMS
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ectrode Vacuum Melted (1968)	Bars,	Forgings, + Mechancial Tubing Premium Quality Consumable El	SAE	6265CAMS
	Bars,	Forgings, + Mechanical Tubing- Premium Quality (1968)	SAE	6414AAMS
electrode Melted, Annealed (1968)	Bars,	Forgings, + Mechanical Tubing- Premium Quality, Consumable	SAE	6542AAMS
e Vacuum Melted (1968)	Bars,	Forgings, + Mechanical Tubing- Quality, Consumable Electrod	SAE	6490BAMS
	Bars,	Forgings, + Mechanical Tubing- (1968)	SAE	5069AAMS
	Bars,	Forgings, + Mechanical Tubing- (1968)	SAE	6266CAMS
	Bars,	Forgings, + Rings, Nickel Base- (1967)	SAE	5666AMS
		Forgings- Annealed (1959)	SAE	4969AMS
	Bars and	Forgings- Annealed (1966)	SAE	4968AAMS
		Forgings- As Forged (1947)	SAE	4358AAMS
	Bars and	Forgings- Consumable Electrode Vacuum Melted (1966)	SAE	5741DAMS
	Bars and	Forgings- I, Consumable Electrode Vacuum Melted (1968)	SAE	5746BAMS
	Bars and	Forgings- Precipitation Treated (1967)	SAE	4974AMS
		Forgings- Solution and Precipitation Heat Treated (1968)	SAE	4976AMS
		Forgings- Solution Treated and Stabilized (1966)	SAE	4973AMS
		Forgings- Stress Relief Compressed (1968)	SAE	4147AMS
	Bars and	Forgings- Swaging or Hot Upsetting (1951)	SAE	5641AAMS
		Forgings- Treated, Low Residual Stresses (1962)	SAE	4136AMS
	Bars and	Forgings- (1942)	SAE	6312AAMS
	Bars and	Forgings- (1942)	SAE	6330AAMS
	Bars and	Forgings- (1943)	SAE	6300AMS
	Bars and	Forgings- (1944)	SAE	6290CAMS
	Bars and	Forgings- (1944)	SAE	6292CAMS
	Bars and	Forgings- (1944)	SAE	6294CAMS
	Bars and	Forgings- (1945)	SAE	6242CAMS
	Bars +	Forgings- (1945)	SAE	6317BAMS
	Bars and	Forgings- (1951)	SAE	5615BAMS
	Bars and	Forgings- (1951)	SAE	5649AMS
	Bars and	Forgings- (1951)	SAE	5705AAMS
	Bars and	Forgings- (1951)	SAE	5710BAMS
		Forgings- (1952)	SAE	4134AAMS
		Forgings- (1952)	SAE	4140DAMS
		Forgings- (1952)	SAE	4145EAMS
	Bars and	Forgings- (1952)	SAE	5614AMS
	Bars and	Forgings- (1952)	SAE	5620BAMS
	Bars and	Forgings- (1952)	SAE	5621AMS
	Bars and	Forgings- (1953)	SAE	5628BAMS
		Forgings- (1954)	SAE	4137AAMS
		Forgings- (1955)	SAE	4138AMS
	Bars and	Forgings- (1955)	SAE	5642CAMS
	Bars and	Forgings- (1956)	SAE	4927AMS
		Forgings- (1956)	SAE	5727BAMS
		Forgings- (1958)	SAE	4142BAMS
	Bars and	Forgings- (1959)	SAE	5655AMS
	Bars and	Forgings- (1959)	SAE	5745AMS
		Forgings- (1960)	SAE	4125EAMS
	Bars and	Forgings- (1960)	SAE	5657AMS
	Bars and	Forgings- (1960)	SAE	5700BAMS
		Forgings- (1962)	SAE	4132AAMS
		Forgings- (1962)	SAE	4135JAMS
	Bars and	Forgings- (1963)	SAE	5630CAMS
	Bars and	Forgings- (1963)	SAE	5638AMS
		Forgings- (1964)	SAE	4130GAMS
	Bars and	Forgings- (1964)	SAE	5644CAMS
	Bars and	Forgings- (1964)	SAE	6370EAMS

	Bars and	Forgings- (1965)	SAE	5743CAMS
		Forgings- (1966)	SAE	4127CAMS
		Forgings- (1966)	SAE	4141AMS
		Forgings- (1966)	SAE	4146AAMS
	Bars and	Forgings- (1966)	SAE	5733DAMS
	Bars and	Forgings- (1967)	SAE	5070CAMS
	Bars and	Forgings- (1967)	SAE	5610GAMS
	Bars and	Forgings- (1967)	SAE	5631AMS
	Bars and	Forgings- (1967)	SAE	6280EAMS
	Bars and	Forgings- (1967)	SAE	6302BAMS
	Bars and	Forgings- (1967)	SAE	6303AAMS
	Bars and	Forgings- (1967)	SAE	6320FAMS
	Bars and	Forgings- (1967)	SAE	6322FAMS
	Bars and	Forgings- (1967)	SAE	6324CAMS
	Bars and	Forgings- (1967)	SAE	6412FAMS
	Bars, Wire, and	Forgings- (1967)	SAE	6440EAMS
	Bars, Wire, and	Forgings- (1967)	SAE	6442CAMS
		Forgings- (1968)	SAE	4360DAMS
		Forgings- (1968)	SAE	4362BAMS
		Forgings- (1968)	SAE	4363BAMS
	Bars and	Forgings-Alloy-Glass Sealing, Low Expansion- (1964)	SAE	7727AMS
	Rods, Bars and	Forgings-Alum. Bronze (1952)	SAE	4640CAMS
	Rods, Bars and	Forgings-Aluminum Bronze (1951)	SAE	4635BAMS
	Rods, Bars +	Forgings-Aluminum Bronze (1958)	SAE	4631CAMS
		Forgings-Brass, Free Cutting (1951)	SAE	4614DAMS
	Bars and	Forgings-Cobalt Base (1950)	SAE	5765AAMS
	Rods, Bars and	Forgings-Copper-Beryllium Solution Treated (1967)	SAE	4650FAMS
	Bars and	Forgings-High Expansion (1959)	SAE	5623AMS
	Bars and	Forgings-High Speed, (1951)	SAE	5626AAMS
	Bars and	Forgings-Iron Base Solution + Precipitation Treated (1951)	SAE	5770BAMS
	Bars and	Forgings-Iron Base Solution + Precipitation Treated (1960)	SAE	5768EAMS
	Bars and	Forgings-Iron Base (1960)	SAE	5742AAMS
	Bars and	Forgings-K-Monel (1964)	SAE	4676AMS
	Bars and	Forgings-Magnetic Alloy, Nickel-Iron Alloy (1957)	SAE	7705AMS
		Forgings-Manganese Bronze (1951)	SAE	4619BAMS
		Forgings-Molybdenum, Arc Cast, Stress Relieved (1966)	SAE	7807AAMS
lieved (1966)		Forgings-Molybdenum, Powder Metallurgy, Sintered, Stress Re	SAE	7806AAMS
		Forgings-Molybdenum- (1966)	SAE	7821AMS
(1961)	Bars and	Forgings-Nickel Base I Vacuum Melted-Solution Heat Treated	SAE	5753AMS
	Bars and	Forgings-2 Annealed- (1966)	SAE	4923AAMS
	Titanium Bars and	Forgins Solution + Precipitation Treated (1966)	SAE	4970AAMS
	Bars,	Forgins, + Mechanical Tubing (1967)	SAE	5020AMS
	Terminal-Strap, Cable, Eye End and	Fork End (1965)	NSA	1435
		Fork Lift Operations (1960)	MCA	SG6
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	Truck Hook Type	Fork Mounting (1966)	ITA	7
		Fork Turnbuckle, (1949)	NSA	425
		Fork, Turnbuckle (for Bearing), Clip Locking, (1964)	NSA	646
		Fork, Turnbuckle, Clip Locking, (1964)	NSA	645
	Solid and Cushion Tires and Rims for Industrial	Fork-Lift Truck	TRA	XYZ19
	Rims and Pneumatic Tires for	Fork-Lift Trucks (1969)	TRA	XYZ17
	Terminal-Tank Strap,	Forked (1963)	NSA	24
	Flat Veneer Products (spoons,	Forks, Etc.) (1948)	USC	R230
	Angles-Equal Leg, Rolled	Form Aluminum Alloy (1945)	NSA	180
	Fluidity of Dispersions of Cellulose	Form Bleached Cotton Cloth (1968)	ATC	82
	Ph of Water Extracted	Form Bleached Textiles (1968)	ATC	81
	n Characteristics of Metallic Materials In Cathode Sleeve	Form By Electrical Resistance (1966) /test for Sublimatio	AST	F278
	Spark Plug Thread	Form Data (60 Degrees Thread Angle) (1960)	SAE	368BARP
	Mo Sai (precast Concrete) Facing Used As the	Form for A Poured In Place Concrete Wall (1966)	MSI	XYZ5
	Recommended Standard Contract	Form for Boiler Manufacturers (1957)	ABM	XYZ1
	Recommended Standard Performance	Form for Boilers (steam Generating Equipment) (1957)	ABM	XYZ2
	Tentative Specification for Copper-Nickel Alloys In Ingot	Form for Castings (1965t)	AST	B433
	d Method of Sampling Non Ferrous Metals and Alloys In Cast	Form for Determination of Chemical Composition (1967) /ar	AST	E88
	Standard Specifications for Zinc Alloys In Ingot	Form for Die Castings (1964)	AST	B240
	Recommended Practice and Standard	Form for Electrical Logs (records) (1967)	API	31
	Standard	Form for National Aircraft Standard Drawings (1945)	NSA	10
	Recommended Practice for Standard Calibration and	Form for Nuclear Logs (records) (1963)	API	33
ng Materials (leather) (1954)	Official	Form for Reporting Analyses of Extracts Raw and Spent Tanni	ALC	A60
57)	Official	Form for Reporting Analyses of Vegetable Tanned Leather (19	ALC	B30
		Form for Reporting Progress of Signal Installations (1955)	AAR	SM198
	Standard Specification for Copper-Base Alloys In Ingot	Form for Sand Castings (1959)	AST	B30
	sting/ Standard Specification for Aluminum Alloys In Ingot	Form for Sand Castings, Permanent Mold Castings, and Die Ca	AST	B179
	stin/ Standard Specification for Magnesium Alloys In Ingot	Form for Sand Castings, Permanent Mold Castings, and Die Ca	AST	B93
	Standard Purchase Order	Form for the Food Industry (1969)	NAF	XYZ2
		Form for Transmission Compression Springs (1968)	SAE	J653
		Form for Use In Self-Appraisal of Industrial Plants (1947)	AME	102
	Standard Small Pitch Silent Chains and Sprocket Tooth	Form Less Than Three-Eights Inch Pitch (1958)	ANS	B29.9
	Recommended Code for Designating	Form of Material and Direction of Testing Plastics (1961)	AST	D1009
	very of Flat-Rolled Stainless and Heat-Resisting Steels In	Form of Plate, Sheet, and Strip (1963) /irements for Deli	AST	A480
	s of Composite Structure Supporting Active Material In the	Form of Pure Lead) /onary Storage Battery (positive Plate	AAR	SM18
	Concrete	Form Twist or Snap Tie (hanger) Wire (1956)	FSW	XYZ29
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	Water-Cooling Tower Inquiry + Bid	Form (1961)	CTI	118-1
	Lighting Survey	Form (1963)	IES	LM21
	Collapsible Tube--Neck and Orifice Sizes--American Thread	Form (1963)	MTP	XYZ2

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Collapsible Tube--Thermoset Cap Sizes--American Thread Form (1963) MTP XYZ4
ible Tube--Neck and Orifice Sizes-Modified Buttress Thread Form (1963) Collaps MTP XYZ3
astomeric Cellular Thermal Insulation In Sheet and Tubular Form (1964t) /ive Specification for Preformed Flexible El AST C534
tandard Specifications for Remelted Lithium Metal In Ingot Form (1966) AST B357
of Test for Water Vapor Transmission of Materials In Sheet Form (1966) Standard Methods AST E96
Method of Test for Density of Adhesives In Fluid Form (1969t) AST D1875
Uniform Building Code-Short Form (1970) ICB XYZ6
With Plates of Alloy Supporting Active Material In Paste Form) (1955) /, Electro-Chemically Formed, In Combination AAR SM19
Screw Thread Form, American National, Modified (1968) SAE 82AAS
Inserts, Thread Form, Corrosion Resistant Steel (1958) SAE 7245CAMS
Guide-Fastener, Low Form, Cowl, Dzus Type (1966) NSA 67
Inserts, Thread Form-Phosphor Bronze (1953) SAE 7247BAMS
w Carbon Steel Sheets and Strip and Their Relationships To Formability (1968) Properties of Lo SAE J877
Determination of Formaldehyde In Air (1958) ACG XYZ18
Determination of Sulfur Dioxide In Air (fuchsin Formaldehyde Method) (1958) ACG XYZ28
Method (1968) ANS L14.178 Determination of Formaldehyde Odor In Resin Treated Fabric By the Sealed Jar ATC 112
f Steam Method) (1968) Formaldehyde Odor In Resin Treated Fabric, (determination O ATC 13
Formaldehyde Solution (1968) ACS XYZ85
Standard Method of Test for Concentration of Formaldehyde Solutions (1965) AST D2194
Tentative Method of Test for Acidity of Formaldehyde Solutions (1965t) AST D2379
Tentative Method of Test for Methanol Content of Formaldehyde Solutions (1965t) AST D2380
Safe Handling and Use of Formaldehyde (1960) MCA SD1
Standard Method of Test for Iron In Formaldehyde (1965) AST D2087
Standard Acceptable Concentrations of Formaldehyde (1967) ANS Z37.16
Analysis of Formaldehyde (1967) TAP T6000S
Specifications for Formaldehyde (1968t) AST D2378
Methods of Analysis of Pesticides (Formaldehyde) (1965) AOA XYZ13
ysis of Preservatives and Artificial Sweeteners (fluorides, Formaldehyde, Hydrogen Peroxide) (1965) Methods of Anal AOA XYZ50
Standard Specification for Photographic Grade Formaldehyde, Thirty-Seven-Percent Solution (1964) ANS PH4.152
/ Interchangeable Perforated Tape Standards Variable Block Format for Positioning and Straight Cut Numerically Contro NSA 943
Format for Construction Equipment Manuals (1968) SAE J920
Format for Construction Specification (1964) CSI 1
ly Control/ Interchangeable Perforated Tape Variable Block Format for Contouring and Contouring/positioning Numerical EIA RS274B
4.1 Engineering Specifications Format for Monochrome CCTV Camera Equipment(1965) ANS C10 EIA RS312
68) Standard Format for Nine-Hundred Series Equipment Specifications (19 NSA 983
lled Machi/ Interchangeable Perforated Tape Variable Block Format for Positioning and Straight Cut Numerically Contro EIA RS273A
led Machin/ Interchangeable Perforated Tape Variable Block Format for Positioning and Straight Cut Numerically Control ANS X8.2
led Machines / Interchangeable Perforated Tape Fixed Block Format for Positioning and Straight Cut Numerically Control EIA RS326A
led Machin/ Interchangeable Perforated Tape Variable Block Format for Positioning and Straight Cut Numerically Control ANS X8.3
Gyros (1969) Specification Format for Single-Degree-Of-Freedom Spring-Restrained Rate IEE 292
l Pictures On Thirty-Five Millimeter Film Five Perforation Format (1953) Standard Dimensions for Stereo Stil ANS PH3.11
Standard American Drafting Manual (size and Format) (1957) ANS Y14.1
ital Magnetic Tape Standards, Variable Block, Word Address Format, Contouring and Contouring/positioning Equipment (19 NSA 968
/ Interchangeable Perforated Tape Standards Variable Block Format, Contouring and Contouring/positioning Numerically C NSA 955
l Aircraft Ground Support Equipment (1963) Format, Text and Numbering System for Manuals Covering Civi SAE 761ARP
Geranyl Formate (1960) EOA 162
Amyl Formate (1961) EOA 185
Ethyl Formate (1961) EOA 187
Octyl Formate (1961) EOA 191
Citronellyl Formate (1962) EOA 206
Industrial Commercial Shelving Design Formation and Specifications (1968) WWP XYZ18
Considerations of Ice Formation In Aircraft Fuel Systems (1964) SAE 790AIR
ation Bomb (1965) ANS / Standard Method of Test for Sludge Formation In Mineral Transformer Oil By High-Pressure Oxid AST D1313
Tentative Methods of Test for Drying, Curing, and Film Formation of Organic Coatings At Room Temperature (1965t) AST D1640
Specifications for the Formation of the Roadway (1966) ARE XYZ19
Method of Test for Minimum Film Formation Temperature of Emulsion Vehicles (1968t) AST D2354
Tentative AGMA Information Sheet; Formats for Fine-Pitch Gear Specification Data (1964) AGM 114.01
Standard Specification for Structural Insulating Formboard Made From Vegetable Fibers (1966) AST C532
Standard Specifications for Gypsum Formboard (1967) AST C318
Common Names for Pest Control Chemicals, Formetanate (acaracide) (1968) ANS K62.71
Formic Acid (1968) ACS XYZ86
Model Forms for Boys Apparel (1952) USC CS180
Specification for Oxygen-Free Copper In Wrought Forms for Electron Devices (1968) AST F68
Specification for Boron Deoxidized Copper In Wrought Forms for Electron Devices (1969t) AST F107
Model Forms for Girls Apparel (1949) USC CS158
and Flanges, Control Valves, and Pressure / Specification Forms for Instruments, Gages, Thermocouples, Orifice Plates ISA RP20.1
Body Forms for Laboratory Impact Testing of Motor Vehicles (1968 SAE J984
n (1969) Forms for One Way Concrete Joist Floor and Roof Constructio USC PS16
65) Standard Single and Multi-Panel Forms for Recording Results of Exposure Tests of Paints (19 AST D1150
Model Forms for Toddlers and Childrens Apparel (1955) USC CS196
n (1963) ANS A48.2 Forms for Two-Way Concrete Joist Floor and Roof Constructio USC R265
Forms of Construction Contracts and Bond (1933) AAR SM45
Method of Test for Forms of Sulfur In Coal (1968) AST D2492
Standard Specification for Zirconium Sponge and Other Forms of Virgin Metal for Nuclear Application (1967) AST B349
69) Method of Devising A Sampling Plan for Various Forms of Wool for the Determination of Moisture Content (19 AST D2525
Commercial Forms (invoice, Purchase Order and Inquiry) (1938) USC R37
fication for Terrazzo Over Bar Joists and Corrugated Metal Forms (materials, Surface Finishing and Installation) (1970 NTM XYZ7
specifications for the Design, Arrangement and Printing of Forms (1961) ARE XYZ266
d Specification for Primary Hafnium Metal Sponge and Other Forms (1967) Standar AST B414
or Electronic Grade Alloys of Copper and Nickel In Wrought Forms (1968) Specification F AST F96
Mechanical Demand Registers (cumulative and Pointer Forms) (1963) NEM EI14
General Rules and Formula for Fibre Cans (1970) NFC XYZ1
Standard Formulae for Calculating Leverages Geared Hand Brakes (1956 AAR MSRPE2
Track Battery and Track and for Computing Related Curren/ Formulae for Computing Minimum Allowable Resistance Between AAR SM132
Recommended Practice for Train Resistance Formulae for Locomotives and Cars (1960) AAR EM61

Horsepower Correction	Formulae (1960)	SAE	2AARP
	Formulas for Sizing Control Valves (1962)	FCI	62-1
Tentative AGMA Standard for Surface Durability (pitting)	Formulas for Spiral Bevel Gear Teeth (1964)	AGM	216.01
/ Tentative AGMA Standard for Surface Durability (pitting)	Formulas for Straight Bevel and Zerol Bevel Gear Teeth (196	AGM	212.02
rade Names of Water-Borne Preservatives and Fire-Retardant	Formulations (1967)	AWP	M9
Fire-Retardant	Formulations (1968)	AWP	P10
Design of Wood	Formwork for Concrete Structures (1961)	NFO	3
Recommended Practice for Concrete	Formwork (1968) ANS A145.1	ACI	347
	Forsterite and Olivine Aggregate and Flour (1962)	SFS	15T62
Standard Basic	Fortran (1966)	ANS	X3.10
Standard	Fortran (1966)	ANS	X3.9
hode Standard Dimensional and Electrical Characteristics /	Forty-Eight-Inch, T-Twelve Instant Start Single Pin Hot Cat	ANS	C78.808
Standard Method of Test for	Forty-Five-Degree Specular Gloss of Ceramic Materials (1967	AST	C346
Standard Metal Export Medium Base Number Eighteen Hundred	Forty-Four (1964)	ANS	C81.113
966) Standard Par	Forty-Six Bulb, Medium Side Prong Base Incandescent Lamp (1	ANS	C78.258
xygen Equipment, Provisioning and Use In High Altitude (to	Forty-Thousand Feet) Commercial Transport Aircraft (1961)	SAE	505AIR
Standard Dimensional and Electrical Characteristics of	Forty-Watt T-Twelve Preheat Start Fluorescent Lamp (1961)	ANS	C78.408
2) Standard Dimensional and Electrical Characteristics of	Forty-Watt, T-Seventeen Instant Start Fluorescent Lamp (196	ANS	C78.601
sc/ Standard Dimensional and Electrical Characteristics of	Forty-Watt, T-Ten, Sixteen Inch Circular Rapid-Start Fluore	ANS	C78.415
Standard Dimensional and Electrical Characteristics of	Forty-Watt, T-Twelve Instant Start Fluorescent Lamp (1962)	ANS	C78.600
) NEM Sk501	Forward Transient Measurement On Semiconductor Diodes (1963	EIA	RS286
	Fouling Protection for Turnouts and Crossovers (1954)	AAR	SM206
oefficients (1968)	Fouling Resistances for Calculating Overall Heat Transfer C	TEM	T2
ns) (1934)	Foundations for Crossings (trackwork Plans and Specificatio	ARE	XYZ11
Specifications for Pile	Foundations for Railway Buildings (1962)	ARE	XYZ111
Specifications for Design of Spread Footing	Foundations (1961)	ARE	XYZ204
Specifications for Pile	Foundations (1963)	ARE	XYZ205
	Foundry Patterns of Wood (1932) ANS B045.1	USC	CS19
Standard Specification for	Foundry Pig Iron (1967)	AST	A43
Obsolete American Car	Foundry Propane Relief Valves (1949)	FME	7-6
Malleable	Foundry Refractories (1928)	USC	R79
Non-Ferrous	Foundry Sands (1960)	BBI	XYZ2
Core Wire	(Foundry) (1956)	FSW	XYZ31
Ice Cream Freezers and Soda	Fountain Units (1961)	UL	621
Soda	Fountain-Luncheonette Equipment and Appurtenances (1966)	NSF	1
Standard Specifications for Drinking	Fountains (1942)	ANS	Z4.2
Tentative Reference Radiographs for Heavy-Walled (two To	Four-And-One-Half Inch) Steel Castings (1967)	AST	E186
ment of Extreme-Pressure Properties of Lubricating Grease	(Four-Ball Method (1969) Method for Measure	AST	D2596
for Wear Preventive Characteristics of Lubricating Grease	(Four-Ball Method) (1967) ANS Z11.208 /rd Method of Test	AST	D2266
Standard Common Name for the Pest Control Chemical	Four-Chloro-Two-Butynyl-M-Chlorocarbanilate Barban (1960)	ANS	K62.23
etradi/ Standard Common Name for the Pest Control Chemical	Four-Chlorophenyl Two, Four, Five Trichlorophenyl Sulfone T	ANS	K62.31
Steel Structures Painting, Oil Base Paint	Four-Coat System With Linseed Oil Primer (1964)	SSP	1.02-64
Standard Specification for Photographic Grade Two,	Four-Diaminophenol Hydrochloride (1964)	ANS	PH4.127
Standard Common Name for the Pest Control Chemical One,	Four-Dichloro-Two, Five Dimethoxybenzene Chloroneb (1966)	ANS	K62.64
ame for the Pest Control Chemical One-N Butyl-Three-Three,	Four-Dichlorophenyl-One Methylurea Neburon (1957) /mmon N	ANS	K62.8
Standard Metal Mogul Screw-Double Contact Base (number	Four-Hundred-Nine) (1964)	ANS	C81.106
Standard Metal Mogul Screw Base (number	Four-Hundred-One) (1964)	ANS	C81.105
	Four-Methyl-Two-Pentanone (methyl Isobutyl Ketone) (1968)	ACS	XYZ127
side Diameters of Two-One-Half, Three, Three-One-Half, and	Four-One-Half Inches (1925) /onnections Having Nominal In	ANS	B26
Reference Radiographs for Heavy-Walled	(Four-One/half To Twelve Inches) Steel Castings (1968)	AST	E280
Die Sets for Two, Three, and	Four-Post Punch Press Tools (1968)	ANS	B5.25
Specifications for the Manufacture and Installation of	Four-Section Motor Truck Scales (1962)	ARE	XYZ291
Specifications for the Manufacture and Installation of	Four-Section, Knife-Edge Railway Track Scales (1962)	ARE	XYZ287
Method of Test for Inhibitor,	Four-Teritiary-Butylcatechol, In Styrene Monomer (1968t)	AST	D2120
	Four-Tertiary Butyl Cyclohexyl Acetate (1967)	EOA	263
ng Thermal Control Coatings With Simulated Two Thousand To	Four-Thousand A Solar Ultraviolet Radiation (1967) /testi	AST	E333
r Release Prints (1963) Standard Dimensions of	Four-Track Magnetic Sound Records for Thirty-Five Millimete	ANS	PH22.137
1962) Specifications for One, Two, Three and	Four-Track Overhead Metal Warning and Metal Side Warnings (	ARE	XYZ58
	Fourdrinier Wire Cloth (1933)	USC	CS36
and Roofing Sheets and Their Applicatio/ Specification for	Fourpoint Two Inch Pitch Corrugated Asbestos-Cement Siding	ARE	XYZ151
1966) Standard Specifications for	Fourteen-One-Half Ounce Nominal Capacity Grease Cartridge (	ANS	MH3.3
Standard Dimensional and Electrical Characteristics of	Fourteen-Watt T-Twelve Preheat Start Fluorescent Lamp (1964	ANS	C78.403
standard Methods for Isolation of Representative Saturates	Fraction From Low-Olefinic Petroleum Naphthas (1968) ANS Z	AST	D2002
Standard Method for Isolation of Representative Saturates	Fraction From High-Olefinic Petroleum Naphthas (1968) ANS Z	AST	D2003
Synchronous Integral Horsepower Generators	(Fractional and Integral Horsepower Machines) (1963)	NEM	MG1-16
Integral Horsepower Motor Generator Sets	(Fractional and Integral Horsepower Machines) (1963)	NEM	MG1-17
Definite Purpose Motors and Generators	(Fractional and Integral Horsepower Machines) (1963)	NEM	MG1-18
afety) (1969)	Fractional and Integral Horsepower Motors and Generators (s	NEM	MG2
ernating Current and Direct Current Motors and Generators	(Fractional and Integral Horsepower Motors and Generators) (	NEM	MG1-11
ratings for Alternating Current and Direct Current Motors	(Fractional and Integral Horsepower Motors) (1963)	NEM	MG1-10
on Data for Alternating Current and Direct Current Motors	(Fractional and Integral Horsepower Motors) (1963) /licati	NEM	MG1-14
formance of Alternating Current and Direct Current Motors	(Fractional and Integral Horsepower Motors) (1963) /nd Per	NEM	MG1-12
	Fractional Density of Perlite Aggregate (1967)	PE	116
tric Motors and Generators for Use In Hazardous Locations	(Fractional Horsepower Motors) (1964) Elec	UL	674C
Light Duty or	Fractional Horsepower V-Belts (1963)	RMA	5
rd Method of Test for Cellulose Chain Length Uniformity By	Fractional Precipitation of Cellulose Nitrate (1968) /nda	AST	D1716
Cellulose Chain Length Uniformity By	Fractional Precipitation of Cellulose Nitrates (1963)	TAP	T238SU
Standard Specifications for	Fractionated and Distilled Cottonseed Fatty Acids (1963)	AST	D1843
Steel Structures Painting, Red Lead, Iron Oxide, and	Fractionated Linseed Oil Primer (1964)	SSP	3-64
Standard Method of Test for Naphthenes In Saturates	Fractions By Refractivity Intercept (1968) ANS Z11.167	AST	D2159
Expanded	Fractions In Perlite Aggregate (1967)	PE	301
or Separation of Representative Aromatics and Nonaromatics	Fractions of High-Boiling Oils By Elution Chromatography (1	AST	D2549
ng Voltage Mass Spectrometric Analysis of Gas-Oil Saturate	Fractions (1969t) Method for High Ionizi	AST	D2786
ard Procedure for Presenting Performance Data On Hydraulic	Fracturing Equipment (1961) Recommended Practice Stand	API	41
ractice Standard Procedure for the Evaluation of Hydraulic	Fracturing Fluids (1960) Recommended P	API	39
Safety Data Sheet for	Fracturing Oil or Gas Wells With Flammable Fluids (1964)	API	2204

Equipment	Fragility Data (1956)	SAE	467ARP
14.155 Test Methods for Seed Coat	Fragments and Funiculi In Cotton Fiber Samples (1969) ANS L	AST	D2496
phalts and Tar Pitches Sufficiently Solid To Be Handled In	Fragments (1961) ANS A037 72 / for Specific Gravity of As	AST	D71
ng Current Integral Horsepower Induction Motors) (1963)	Frame Assignments for Alternating Current Motors (alternati	NEM	MG1-13
Recommended Practice for Side	Frame Brake Hanger Bracket Gage (1948)	AAR	MSRPB45
Masonry Veneer On Existing	Frame Construction (technical Notes) (1950)	SCP	XYZ1
Masonry Veneer On	Frame Construction (technical Notes) (1953)	SCP	XYZ4
Brick Veneer-New Frame Construction-Existing	Frame Construction (technical Notes) (1966)	SCP	28
n of Gypsum Wallboard On Exterior Locations-Metal and Wood	Frame Construction (1968) Applicatio	GA	XYZ15
otes) (1966) Brick Veneer-New	Frame Construction-Existing Frame Construction (technical N	SCP	28
of Plumbing, Heating / Standard for Mobile Homes Body and	Frame Design and Construction Requirements and Installation	NFP	501B
Mobile Home Minimum Body and	Frame Design and Construction Standard (1967)	MHM	XYZ1
35 Mm Single	Frame Filmstrips (1959)	NAV	XYZ1
itching Locomotive (1949) Recommended Practice for Truck	Frame for Six-Hundred and One-Thousand Horsepower Diesel Sw	AAR	MSRPF30
Steel Knockdown Sliding Door Units for Wood	Frame Installation (1957)	USC	CS213
Standard Side	Frame Keys for Pedestal Type Side Frames (1966)	AAR	MSRPD34
farm and Light Industrial Tractors (1968) Protective	Frame Performance Requirements With Overhead Protection On	ASE	R310
Protective	Frame Performance Requirements (1967) SAE J334	ASE	R306.1
Aluminum Tubular	Frame Screens (1961)	USC	CS240
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Recommended Steel	Frame Shoring Erection Procedure (1961)	SSS	XYZ6
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Steel Sliding Closet Door and	Frame Units (1957)	USC	CS212
Combination Clear-Span, Pole	Frame Utility Shed (1964)	CRA	3B2-9
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gar Doors Manually-Operated Horizontal Sliding Type (steel	Frame) (1960) Air-Craft Han	USC	CS231A
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pecifications for Workmanship for Construction of Pile and	Framed Trestles Carrying Railway Traffic (1960)	ARE	XYZ191
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International Type Silhouette	Frames and Portable Shooting Booths (1969)	NRA	XYZ8
Hollow Metal Single Acting Swing Doors,	Frames and Trim (1928)	USC	R82
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eceivers-Core Laminations, Vertical and Horizontal Channel	Frames (1954) Power Transformers for Radio Broadcast R	EIA	REC120A
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ree-Fourths Inch Thick Flush Type Interior Steel Doors and	Frames (1966) /ock Light-Duty One-Three-Eights and One-Th	USC	PS4
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Manual for House	Framing (1961)	NFO	1
Erection of Structural Timber	Framing (1965)	AIT	105
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Western Woods Structural	Framing, Sheathing and Decking (1967)	WWP	XYZ17
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en-Sixteenth-Twenty / Screws-One-Hundred Degree Flat Head,
-Thirty-Two, (1958) Screws-Brazier Head,
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e-Fourth-Twenty-Eight, (1958) Screws-Brazier Head,
n-Thirty-Two (1947) Screws-One-Hundred Degree Flat Head,
ht-Thirty-Two (1947) Screws-One-Hundred Degree Flat Head,
en-Sixteenth-Twenty (1953) Screws-Brazier Head,
ee-Eighths-Twenty-Fo/ Screws-One-Hundred Degree Flat Head,
Screws-Flush Head, 100 Degree Countersunk,
Screws-Round Head,
Screw-100 Degree Head, Type B Tapping,
chines (1966) ANS H008.1 Standard Specification for
Standard Specification for
tors Equipped With Quick-Attaching Coupler for Three-Point
Standard Method of Test for
Test Procedure for Single Degree of
Test Method for Dryness of Propane (valve
Method of Test for
Method of Test for
Ice Cream
s (1963) Sanitary Standards for Batch and Continuous
Rating and Testing Home
Dispensing
Food Service Refrigerators and Food Service Storage
Household Electric Refrigerators and
Safety Standards for Household Refrigerators and
thod of Test for Resistance of Concrete Specimens To Rapid
d Cement (1960) Standard Method of Test for Evaluation of
s (1965) ASH T136 Standard Methods of
Standard Method of Test for Soundness of Aggregates By
thod of Test for Resistance of Concrete Specimens To Rapid
Oleum
ANS D014.5 Standard Method of Test for
Standard Method of Test for
88 Standard Method of Test for
Standard Method of Test for Purity of Hydrocarbons From
Specifications for Ultrasonic Inspection of New
r the Installation and Use of Liquefied Petroleum Gases On
ocking Couplers, Parts and Coupler Operating Mechanisms On
Standard for Brake Cylinder Release Valve for
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Standard
ven-Sixteenth Inches (1965) Standard
teenth Inches (1964) Standard
Standard
Inches (1964) Standard
s Inches (1964) Standard for Repairs of
Standard
Standard Safety Hangers for
Standard Wheels Intended for
Standard Temporary Wheels Intended for
Standard Basic
ights Inch Travel Springs (1964) Standard for Repairs of
lf, Three and One-Sixteenth and Three and Eleven/ Standard
or Bottom Rod and Brake Beam Safety Support for Four Wheel
meter/ Standard for Limiting Nominal Design Dimensions for
meter/ Standard for Limiting Nominal Design Dimensions for
ter W/ Standard for Limiting Nominal Design Dimensions for
Whee/ Standard for Limiting Nominal Design Dimensions for
ead and Flange Contour for Cast Iron and Wide Flange Steel
Attachments, Includi/ Standard Location of Angle Cocks On
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(1948) Standard Journal Box and Contained Parts for
1948) Standard Journal Box for
rain Line and Angle C/ Standard Location of Angle Cocks On
Standard Axle for
Standard Axle for
e Inch Journals (1965) Standard Axle for
Standard Axle for
Standard Component Parts for
Standard Axle for
en Inch Journal/ Standard Cast Steel Body Center Plate for
n Inch Journ/ Standard Forged Steel Body Center Plates for
Standard Forged Steel Body Center Plate for
Standard Cast Steel Body Center Plate for
commended Practice for Body Center Plate Cast Integral for
Standard Forged Steel Body Center Plates for
Standard Cast Steel Body Center Plate for
(1968) Standard Forged Steel Body Center Plate for
(1968) Standard Cast Steel Body Center Plate for

Frearson Recess, Aluminum Alloy, Bronze and Alloy Steel Nin NSA 235
Frearson Recess, Aluminum Alloy, Bronze and Alloy Steel One NSA 214
Frearson Recess, Aluminum Alloy, Bronze and Alloy Steel One NSA 218
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Frearson Recess, Aluminum Alloy, Bronze and Alloy Steel-Thr NSA 216
Frearson Recess, Low Carbon Steel and Brass (1952) NSA 201
Frearson Recess, Low Carbon Steel and Brass (1952) NSA 203
Frearson, Phillips, and Slotted Recess, (1964) NSA 548
Free-Cutting Brass Rod, Bar, and Shapes for Use In Screw Ma AST B16
Free-Cutting Copper Rod and Bar (1968) AST B301
Free-Link Hitch (1967) SAE J0909a /ricultural Wheel Trac ASE S278.2
Free-Swelling Index of Coal (1967) AST D720
Freedom Spring Restrained Rate Gyros (1969) IEE 293
Freeness of Pulp (1958) TAP T2270S
Freeze Method) (68t) AST D2713
Freeze-Thaw Resistance of Latex and Emulsion Paints (1968t) AST D2243
Freeze-Thaw Stability of Multicolor Lacquers (1968t) AST D2337
Freezers and Soda Fountain Units (1961) UL 621
Freezers for Ice Cream Ices and Similarly-Frozen Dairy Food DFI 1900
Freezers (1955) ANS B038.3 AHR 13
Freezers (1959) NSF 6
Freezers (1964) NSF 7
Freezers (1967) AHO HRF-1
Freezers (1968) ANS B97.1 UL 250
Freezing and Thawing In Water (1967) ASH T161 /tandard Me AST C290
Freezing and Thawing of Air-Entraining Additions To Portlan ASH T188
Freezing and Thawing Tests of Compacted Soil Cement Mixture AST D560
Freezing and Thawing (1962) ASH T103
Freezing In Air and Thawing In Water (1967) Standard Me AST C291
Freezing Point Diagram (1941) MCA T8
Freezing Point of Aqueous Engine Antifreeze Solution (1965) AST D1177
Freezing Point of Aviation Fuels (1967) ANS Z011.212 AST D2386
Freezing Points of High-Purity Hydrocarbons (1968) ANS Z11. AST D1015
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Freight and Passenger Car Axles (1967) AAR M126A
Freight and Passenger Cars (1965) /ce for Requirements Fo AAR MSRPL34
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Freight Car Wheels (1962) Standard Tr AAR MSRPG4
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Freight Cars With Five By Nine Inch and Five-One-Half By Te AAR MSRPC20
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quirements for Portable Alcohol Burning Heaters for Use In — Freight Cars (1957) — Recommended Practice for Re — AAR — MSRPL35
Standard Method of Adjusting Height of Couplers for — Freight Cars (1962) — AAR — MSRPC44
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hase and Acceptance of Journal Roller Bearing Adapters for — Freight Cars (1967) — Specifications for Purc — AAR — M924
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approved Journal Roller Bearings Applicable To Interchange — Freight Cars (1968) — Standard for — AAR — MSRPD56
uplers, Coupler Parts, and Coupler Operating Mechanisms On — Freight Equipment Cars (1967) — /s and Maintenance for E Co — AAR — M204B
ation Letters Of/ Recommended Practice for General Service — Freight Equipment Cars-Box Car Type Definitions and Design — AAR — MSRPL3
nation Letters O/ Recommended Practice for General Service — Freight Equipment Cars-Flat Car Type (definitions and Desig — AAR — MSRPL7
signation Letter/ Recommended Practice for General Service — Freight Equipment Cars-Gondola Car Type (definitions and De — AAR — MSRPL8
ignation Letters/ Recommended Practice for General Service — Freight Equipment Cars-Hopper Car Type (definitions and Des — AAR — MSRPL9
nd Designation L/ Recommended Practice for General Service — Freight Equipment Cars-Refrigerator Car Type (definitions A — AAR — MSRPL4
signation Letter/ Recommended Practice for General Service — Freight Equipment Cars-Special Car Type (definitions and De — AAR — MSRPL10
gnation Letters / Recommended Practice for General Service — Freight Equipment Cars-Stock Car Type (definitions and Desi — AAR — MSRPL6
nation Letters O/ Recommended Practice for General Service — Freight Equipment Cars-Tank Car Type (definitions and Desig — AAR — MSRPL11
Designation Let/ Recommended Practice for General Service — Freight Equipment Cars-Ventilator Car Type (definitions and — AAR — MSRPL5
Specifications for — Freight Houses (1962) — ARE — XYZ172
Specifications for Purchase of Approved Draft Gears for — Freight Service (1941) — AAR — M902
cifications for Approved Draft Gears Other Than Rubber for — Freight Service (1953) — Spe — AAR — M901
Specifications for Approved Rubber Draft Gears for — Freight Service (1957) — AAR — M901A
Approved Reconditioned Draft Gears, Other Than Rubber for — Freight Service (1959) — Specifications for — AAR — M901B
and Foot Pounds At A Reaction of Five-Hundred-Thousand for — Freight Service (1962) — /inimum Capacity of Eighteen-Thous — AAR — M901D
t Pounds At A Reaction of Five-Hundred-Thousand Pounds for — Freight Service (1962) — /pacity of Thirty-Six Thousand Foo — AAR — M901E
rs for Alternate Standard Thirty Six Inch Draft Pocket for — Freight Service (1963) — /ifications for Approved Draft Gea — AAR — M901C
or Approved Draft Gears To Be Rated By Impact Testing, for — Freight Service (1964) — Specifications F — AAR — M901G
ed Standard Draft Gears To Be Rated By Impact Testing, for Motor — Freight Service (1966) — /cifications for Approved Alternat — AAR — M901H
Freight Terminals (1959) — NFP — 513
Freight Terminals (1964) — ARE — XYZ283
tructions for Governing the Operation of Passenger Cars In — Freight Trains (1935) — Recommended Practice Ins — AAR — MSRPE43
rds Report On State of the Art of Measuring Phase Shift At — Frequencies Above 1 Ghz (1968) — Standa — IEE — 285
967 Standard Preferred — Frequencies and Band Numbers for Acoustical Measurements (I — ANS — S1.6
ph Systems (1953) Allocations of — Frequencies and Directions of Carrier Telephone and Telegra — AAR — CM127
ant) of Solid Electrical Insulating Materials At Microwave — Frequencies and Temperatures To Sixteen-Hundred-Fifty Degre — AST — D2520
Intermediate — Frequencies for Entertainment Receivers (1955) — EIA — REC109C
st for Fundamental Transverse, Longitudinal, and Torsional — Frequencies of Concrete Specimens (1960) ANS A037.82 / Te — AST — C215
ty) and Dissipation Factor of Solid Ceramic Dielectrics At — Frequencies To Ten Megacycle and Temperatures To Five-Hundr — AST — D2149
Metho/ Standard Measurement of Transistor Noise Figure At — Frequencies Up To Twenty KHZ By Sinusoidal Signal-Generator — EIA — RS353
Equivalent Noise Voltage and Equivalent Noise Current At — Frequencies Up To Twenty KHZ (1968) /rement of Transistor — EIA — RS354
rnating Current Magnetic Properties of Materials At Power — Frequencies Using Wattmeter Ammeter Voltmeter Method and 2 — AST — A343
Conductor Resistances and Ampacities At High — Frequencies (1961) — IPC — P43-457
Method for Transistor Noise Figure Measurements At Medium — Frequencies (1963) NEM Sk503 Test — EIA — RS283
ic Constant of Nonmetallic Magnetic Materials At Microwave — Frequencies (1963t) / Method of Test for Complex Dielectr — AST — C525
gth of Electrical Insulating Materials At Commercial Power — Frequencies (1964) /reakdown Voltage and Dielectric Stren — AST — D149
ielectric Strength of Insulating Gases At Commercial Power — Frequencies (1966t) /r Dielectric Breakdown Voltage and D — AST — D2477
mendations of Carrier Control Systems Covering Directions, — Frequencies, Energy Levels and Methods of Handling (1960) — AAR — CM128
mendations On Carrier Control Systems Covering Directions, — Frequencies, Energy Levels and Methods of Handling (1961) — AAR — SM144
Measurement of Transistor Noise Figure At High — Frequency and Very High Frequency (1965) NEM Sk509, — EIA — RS311
ermining Pressure Gradients and Operating Within the Radio — Frequency Band of Four Hundred and Twenty - Four Hundred An — RT — DO-103
d Interface Between Facsimile Terminal Equipment and Voice — Frequency Data Communication Terminal Equipment (1968) /r — EIA — RS357
4khz Channel Bandwidths and Wideband Channels (1969) — Frequency Division Multiple Equipment Standard for Nominal — EIA — RS368
for (1966) Burst Measurements In the — Frequency Domain, Technical Report On Recommended Practices — IEE — 265
ended Practice for Minimization of Interference From Radio — Frequency Heating Equipment (1950) Recomm — IEE — 140
en Field Method of Measurement Of/ Spurious Radiation From — Frequency Modulation and Television Broadcast Receivers, Op — IEE — 187
as and Combinations of Antennas and Transmission Lines for — Frequency Modulation Broadcast Stations (eighty-Eight To On — EIA — TR117
egacycles) (1954) Electrical Performance Standards for — Frequency Modulation Broadcast Transmitters (eighty-Eight M — EIA — TR107
ndards for Portable or Personal Land Mobile Communications — Frequency Modulation or Phase Modulation Equipment Twenty-F — EIA — RS316
- Four Hundred S/ Land-Mobile Communication Systems Using — Frequency Modulation or Phase Modulation In the Twenty-Five — EIA — RS237
y-Five-F/ Minimum Standards for Land-Mobile Communications — Frequency Modulation or Phase Modulation Transmitters Twent — EIA — RS152-A
e Radio-/ Minimum Performance Standards Airborne Very High — Frequency Omnirange Receiving Equipment Operating Within Th — RT — DO-114
Radio — Frequency Radiation Label (1956) — EIA — RS163
mmunication Receiving Equipment Operating Within the Radio — Frequency Range of One. Five-Thirty Megacycles (1962) /co — RT — DO-49A
nication Transmitting Equipment Operating Within the Radio — Frequency Range of One. Five-Thirty Megacycles (1962) /mu — RT — DO-48A
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icles and Affecting Mobile Communications Receivers In the — Frequency Range 25 To 1000 Megacycles Per Second (1965) — IEE — 263
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measurements (1954) Very High — Frequency Receiving Antenna Performance, Presentation and — EIA — REC141
Methods of Calibration of Mechanically Recorded Lateral — Frequency Records (1958) — IEE — 192
Good Engineering Practice Regarding Intermediate — Frequency Rejection of Television Receivers (1954) — EIA — REC140
of Grain, Amplification, Loss, Attentuation and Amplitude — Frequency Response On Audio Systems and Components (1956) A — IEE — 150
Midget Intermediate — Frequency Shields (1969) — EIA — RS369
n for the Installation, Operation and Maintenance of Voice — Frequency Signaling Equipment (1941) Specificatio — AAR — CM123
lation In the Twenty-Five - Four Hundred Seventy Megacycle — Frequency Spectrum (1960) /uency Modulation or Phase Modu — EIA — RS237
es and Conditions for Specifying Beta for Low Power, Audio — Frequency Transistors for Entertainment Service (1965) NEM — EIA — RS302
Sine-Wave Unbalanced Radio — Frequency Voltage, State of the Art of Measuring (1962) — IEE — 197
noise Level for Aircraft Noise (1969) — Frequency Weighting Network for Approximation of Perceived — SAE — 1080ARP
Standard Test Procedure for Low — Frequency (below 3 MHz) Electrical Connectors (1969) — EIA — RS-364
Portable Electric Drills Exclusive of High — Frequency (1950) — USC — CS93
signal, High Frequency, Very High Frequency, and Ultrahigh — Frequency (1965) NEM Sk506 Measurement of Small — EIA — RS306
of Transistor Noise Figure At High Frequency and Very High — Frequency (1965) NEM Sk509, Measurement — EIA — RS311
Measurement of Small Signal, High Frequency, Very High — Frequency, and Ultrahigh Frequency (1965) NEM Sk506 — EIA — RS306
65) NEM Sk506 Measurement of Small Signal, High — Frequency, Very High Frequency, and Ultrahigh Frequency (19 — EIA — RS306
rocedures for (1969) — Frequency-Modulated Mobile Communications Receivers, Test P — IEE — 184
ng Equipment and Accessorie/ Requirement Specification for — Frequency-Modulated Radiotelephone Transmitting and Receivi — AAR — CM194
ng Equ/ Requirement Specification for Pack or Hand-Carried — Frequency-Modulated Radiotelephone Transmitting and Receivi — AAR — CM196

el-Ship Correlation and Kinematic Viscosity and Density of	Fresh and Salt Water (1964) / Tank Towing Conference Mod	SNA	1-25
(1955) Recommended Practice for the Maintenance of	Fresh and Recirculated Air Filters At Maintaining Terminals	AAR	EM27
Standard Method of Sampling	Fresh Concrete (1968) ANS A37.30	AST	C172
Standard Method of Test for Ball Penetration In	Fresh Portland Cement Concrete (1968) ASH T183, ANS A37.92	AST	C360
The Painting of Steel Vessels for	Fresh Water Service (1966)	SSP	XYZ12-66
Coal Tar Creosote for Land and	Fresh Water Use (1965)	AWP	P1
Steel Structures Painting, Vinyl Paint for	Fresh Water, Chemical and Corrosive Atmospheres (1964)	SSP	4.02-64
or Evaluating Acute Toxicity of Industrial Waste Water To	Fresh-Water Fishes (1965) Standard Method of Test F	AST	D1345
	Fretting Corrosion (1956)	SAE	47AIR
Standard Ball Mill Test for	Friability of Abrasive Grain (1965)	ANS	B74.8
	Friability Test for Perlite (1967)	PE	306
Method of Test for	Friable Particles In Aggregates (1967) ANS A37.28 ASH T112	AST	C142
r Dry / Standard Method of Test for Dynamic Coefficient of	Friction and Wear of Sintered Metal Friction Materials Unde	AST	B460
Understanding the Air	Friction Chart (1967)	NES	TT102
	Friction Coefficients of Chopped Forages (1968)	ASE	D251
	Friction Coefficients of Grains (1967)	ASE	D242.1
Limiting Contour of Face of Brake Heads for Metal and Low	Friction Composition Brake Shoes (1964) Standard	AAR	MSRPE30
Standard Limiting Contour of Brake Shoes High	Friction Composition Type (1965)	AAR	MSRPE36
Standard Method of Test for Coefficient of Kinetic	Friction for Wax Coatings (1967) ANS Z011.222	AST	D2534
Coefficient of Kinetic	Friction for Waxed Coating (1967)	TAP	T664SU
blocks for Motor Vehicles (1968)	Friction Identification System for Brake Linings and Brake	SAE	J866A
Pipe	Friction Manual (1969)	HI	YZ22
d of Test for Frictional Characteristics of Sintered Metal	Friction Materials Run In Lubricants (1967) /andard Metho	AST	B461
dynamic Coefficient of Friction and Wear of Sintered Metal	Friction Materials Under Dry Conditions (1968) /test for	AST	B460
Standard Method of Test for Hardness of Sintered Metal	Friction Materials (1964)	AST	B347
Standard Method of Test for Density of Sintered Metal	Friction Materials (1965)	AST	B376
of Test for Transverse Rupture Strength of Sintered Metal	Friction Materials (1965) Standard Method	AST	B378
rd Methods of Testing Adhesives for Brake Lining and Other	Friction Materials (1967) Standa	AST	D1205
Surface	Friction of Paper and Paperboard (1962)	PI	110.3
Standard Method of Test for Coefficients of	Friction of Plastic Film (1963) ANS K065.14	AST	D1894
967) Coefficient of Static	Friction of Shipping Sack Papers (inclined Plane Method) (1	TAP	T503SU
Tentative Method of Test for Static Coefficient of	Friction of Waxed Floor Surfaces (1964t)	AST	D2047
Standard Specifications for	Friction Tape for General Use for Electrical Purposes (1967	AST	D69
Specification for	Friction Tape for Railroad Use (1942)	AAR	SM157
tandard Methods of Test for Adhesion of Vulcanized Rubber	(Friction Test) (1965) ANS J3.1	AST	D413
Specifications for Brake Shoes (high	Friction Type Composition) (1965)	AAR	M926
ials Run In Lubricants (1967) Standard Method of Test for	Frictional Characteristics of Sintered Metal Friction Mater	AST	B461
66t) Tentative Method of Test for Measuring Surface	Frictional Properties Using the British Portable Tester (19	AST	E303
d of Test for Linear Thermal Expansion of Porcelain Enamel	Frits By the Interferometric Method (1966) /tandard Metho	AST	C539
andard Methods of Test for Fusion Flow of Porcelain Enamel	Frits (flow-Button Methods) (1967) St	AST	C374
55) Permissible Variations In Completed	Frogs and Switches (trackwork Plans and Specifications) (19	ARE	XYZ17
Bolted Rigid	Frogs (trackwork Plans and Specifications) (1955)	ARE	XYZ4
Spring Rail	Frogs (trackwork Plans and Specifications) (1955)	ARE	XYZ5
Rail Bound and Solid Manganese	Frogs (trackwork Plans and Specifications) (1955)	ARE	XYZ7
Proper Usage of the Various Types of	Frogs (1966)	ARE	XYZ93
Rec. Prac. for Truck Trailer (van)	Front and Rear End Construction (1969)	TTM	RP17
Engine Foot Mounting	(Front and Rear) (1968)	SAE	J616A
	Front End Loader Bucket Rating (1968)	SAE	J742A
or Road Graders, Fork Lift Trucks, Mobile Cranes, Shovels,	Front End Loaders and Dozers (1969) Tires and Rims F	TRA	XYZ9
teria for Roll Over Protective Structure for Rubber Tired	Front End Loaders and Rubber Tired Dozers (1969) /nce Cri	SAE	J394
Operating Load for	Front End Loaders (1968)	SAE	J818A
Nomenclature Loader	(Front End) (1968)	SAE	J731C
Standard Dimensions of	Front Lens Mounts for Cameras (1958)	ANS	PH3.14
dard Method for Determining Performance Characteristics of	Front Shutters Used In Still Cameras (1959) Stan	ANS	PH3.4
or Classifying and Testing the Internal Synchronization of	Front Shutters (1963) Standard Criteria F	ANS	PH3.18
Lubricating Passenger Car Ball Joint	Front Suspensions (1959)	NLG	XYZ4
Redwood Open	Front Utility Shed (1963)	CRA	3B2-8
Lubricating Automotive	Front Wheel Bearings (1954)	NLG	XYZ3
Cones,	Front, Propeller Hub (1949)	SAE	92BAS
	Front-End Farm Loader Ratings (1966)	ASE	S301
Specification Definitions - Industrial Tractor	Front-End Loader (1968)	SAE	J732B
Requisites for Minimizing Condensation and	Frost Conditions (1956)	AAR	SM188
Color Change of Fabrics Due To Flat Abrasion	(Frosting) Screen Wire Method (1967)	ATC	119
ry Method of Color Change In Fabrics Due To Flat Abrasion	(Frosting) (1967) Eme	ATC	120
Methods of Test for Color Change Due To Flat Abrasion	(Frosting) (1969t)	AST	D2814
1964) Sanitary Standards for Equipment for Packaging	Frozen Desserts, Cottage Cheese and Similar Milk Products (	DFI	2300
Retail Container Sizes for	Frozen Fruits and Vegetables (1954)	USC	R253
Recommended Practice for Thawing of	Frozen Pipes and Precautions To Be Taken (1960)	AAR	EM80
Dial Indicator Height Gauge for Sanitary Cans	(Fruit and Vegetable) (1967)	CMI	XYZ11
style) (1967) Sanitary	(Fruit and Vegetable) Can Dimensions (loose Ends--Sanitary	CMI	XYZ3
olve Seamer) (1967) Sanitary	(Fruit and Vegetable) Can Dimensions (seaming Chuck, Can Rev	CMI	XYZ2
Sanitary	(Fruit and Vegetable) Can Dimensions (1967)	CMI	XYZ1
Sanitary	(Fruit and Vegetable) Can Soldered Dimensions (1967)	CMI	XYZ4
Curl Diameter Gauge for Sanitary	(Fruit and Vegetable) Cans (1967)	CMI	XYZ5
Countersink Diameter Gauge for Sanitary	(Fruit and Vegetable) Cans (1967)	CMI	XYZ6
stock) (1969) Vines + Ground Covers (nursery Stock) (1969)	Fruit Tree Grades (nursery Stock) (1969) Small Fruits (nurs	ANS	Z60.1
Tung Fruit, Hulled, Oil Content of Tung	Fruit (vegetable Oil Source Material) (1952)	AOC	AD6
Sampling of Tung	Fruit (vegetable Oil Source Material) (1952)	AOC	AD1
Moisture and Volatile Matter of Tung	Fruit (vegetable Oil Source Material) (1952)	AOC	AD2
Physical Analysis of Tung	Fruit (vegetable Oil Source Material) (1952)	AOC	AD4
Tung Kernels, Oil Content of Tung	Fruit (vegetable Oil Source Material) (1952)	AOC	AD5
Oil Content of Tung	Fruit (vegetable Oil Source Material) (1954)	AOC	AD3
Countersink Depth End Gauge for Sanitary	(Fruit + Vegetable) Cans (1967)	CMI	XYZ7
Ends Per Two Inches Gauge for Sanitary	(Fruit + Vegetable) Cans (1967)	CMI	XYZ8

rce Material) (1952) Tung	Fruit, Hulled, Oil Content of Tung Fruit (vegetable Oil Sou	AOC	AD6
esignated Use) (1949) Cans for	Fruits and Vegetables (names, Dimensions, Capacities, and D	USC	R155
Wooden Boxes for Canned	Fruits and Vegetables (1938)	USC	R171
Corrugated and Solid-Fiber Boxes for Canned	Fruits and Vegetables (1952)	USC	R146
Retail Container Sizes for Frozen	Fruits and Vegetables (1954)	USC	R253
Nailed Boxes and Crates for	Fruits and Vegetables (1955)	WWB	XYZ2
Small	Fruits (nursery Stock) (1969)	ANS	Z60.1
yers (1967) Household Automatic Electric	Fry Pans, Griddles, Saucepans, Dutch Ovens, and Deep Fat Fr	AHO	DA-9
c Fry Pans, Griddles, Saucepans, Dutch Ovens, and Deep Fat	Fryers (1967) Household Automatic Electri	AHO	DA-9
Hotel and Restaurant Gas Deep Fat	Fryers (1968)	ANS	Z21.27
Determination of Sulfur Dioxide In Air	(Fuchsin Formaldehyde Method) (1958)	ACG	XYZ28
dard Method of Test for Water and Sediment In Crude Oils +	Fuel Oils By Centrifuge (1968) ANS Z11.115, API 2548 /an	AST	D1796
gn, Construction and Operation of Electrical or Mechanical	Fuel Pumps for Boats (1966) Desi	YSB	E32
Aviation	Fuel - Grade 100/130 (1967)	SAE	3032CAMS
Aviation	Fuel - Grade 108/135 (1967)	SAE	3034AAMS
Aviation	Fuel - Grade 115/145 (1967)	SAE	3036CAMS
Aviation	Fuel - Grade 91/98 (1967)	SAE	3028CAMS
Leather, Chrome Retanned -	Fuel and Hot Oil Resistant (1951)	SAE	3500BAMS
	Fuel and Oil Hoses (1968)	SAE	J30
Aircraft) (1961)	Fuel and Oil Quantity Instruments (turbine Powered Subsonic	SAE	445AS
	Fuel and Oil Quantity Instruments (1958)	SAE	405BAS
Elastomer, Synthetic Compounds, High and Low Temperature,	Fuel and Oil Resistant (1964)	SAE	765ARP
Silicone Rubber -	Fuel and Oil Resistant, (1965)	SAE	3326BAMS
Valve, Shutoff, Electric Motor Operated,	Fuel and Oil System, General Specification for (1961)	NSA	1543
Lever Ends -	Fuel and Power Control (1954)	SAE	56CAS
Diesel Locomotive	Fuel and Water Services (1965)	ARE	XYZ281
k Ignition Prevention and Control (1965)	Fuel Booster Pump Design Provisions for Autogenous and Spar	SAE	594BARP
Solid	Fuel Burning Forced Air Furnaces (1944)	USC	CS109
standard Method of Test for Gross Calorific Value of Solid	Fuel By Tye Adiabatic Bomb Calorimeter (1966)	AST	D2015
	Fuel Cell Definitions (1968)	NEM	CV1
Vehicle	Fuel Consumption Test Code (1964)	SAE	J893
Attachment Points, Engine, Remote Trimming Main	Fuel Control (1964)	SAE	848AS
	Fuel Conversions of Old Boilers (1967)	FME	12-17
Marine Solidified	Fuel Cooking Appliances (1965)	YSB	E2
Low-Water	Fuel Cutoffs and Automatic Feedwater Regulators (1967)	FME	12-37
	Fuel Cylinder Testing (water Jacket Method) (1955)	AAR	EM23
Standard Quality Control for Plate-Type Uranium Aluminum	Fuel Elements (1967)	ANS	N8.1
Reactor	Fuel Elements (1967)	FME	16-6
ium, Tho/ Standard Radiation Protection In Nuclear Reactor	Fuel Fabrication Plants Natural or Normal and Enriched-Uran	ANS	N7.2
	Fuel Filter Test Method (1968) HS J905	SAE	J905
Marine	Fuel Filters, Strainers and Separators (1964)	YSB	E6
True Mass	Fuel Flow Instruments (1962)	SAE	431AAS
	Fuel Flowmeters (1960)	SAE	407BAS
Specification -Couplings Flexible	Fuel for One-Inch Through Four Inch Tube Sizes, (1963)	NSA	512
and Operation of Shipping Containers for Irradiated Solid	Fuel From Nuclear Reactors (1964) /ndard Guide for Design	ANS	N5.3
Electric Interlocking	Fuel Gas and Oil Cocks (1962)	FME	7741
	Fuel Gas Piping (1968)	ANS	B31.2
	Fuel Gas-Burners and Mixers (1954)	FME	7-40
Standard Method of Test for Total Sulfur In	Fuel Gases (1956) ANS Z077.6	AST	D1072
Valves for Flammable Liquids and	Fuel Gases (1959)	UL	842
	Fuel Injection Connections (1968)	SAE	J521
	Fuel Injection Equipment Nomenclature (1968)	SAE	J830
Diesel	Fuel Injection Nozzle Holder Assemblies (1968)	SAE	J629
Diesel	Fuel Injection Pump Mountings (1968)	SAE	J626A
Master Calibrating	Fuel Injection Pump (1968)	SAE	J981
Recommended Practice for Fuel Injectors and	Fuel Injection Pumps (locomotive Components) (1959)	AAR	EM98
Calibrating Oil for Diesel	Fuel Injection Systems (1968)	SAE	J967
Calibrating Nozzle Holder Assembly for Diesel	Fuel Injection Systems (1968)	SAE	J968
Testing Techniques for Diesel	Fuel Injection Systems (1968)	SAE	J969
Test Stands for Diesel	Fuel Injection Systems (1968)	SAE	J970
	Fuel Injection Tubing (1968)	SAE	J529A
Recommended	Fuel Injector and Fuel Pump Changeout Interval (1959)	AAR	EM99
nts) (1959) Recommended Practice for	Fuel Injectors and Fuel Injection Pumps (locomotive Compone	AAR	EM98
Marine Flexible	Fuel Line Sections (1966)	YSB	E15
	Fuel Line Tube Fittings for Marine Use (1964)	YSB	E9
	Fuel Mixture for Power Chain Saws (1965)	PSM	F1.1
th One Burner (1967) Prevention of Furnace Explosions In	Fuel Oil and Natural Gas-Fired Watertube Boiler-Furnaces Wi	NFP	85
Method of Test for Compatibility of	Fuel Oil Blends By Spot Test (1969t)	AST	D2781
tionary Diesel and Gas Engines (1958)	Fuel Oil Characteristics and General Specifications for Sta	DEM	XYZ12
Diesel and	Fuel Oil Engines (1942)	USC	CS102E
Specifications for Locomotive	Fuel Oil Filter Elements (1961)	AAR	M919
Standard for Prevention of Furnace Explosions In	Fuel Oil Fired Multiple Burner Boiler Furnaces (1969)	NFP	85D
Specifications for	Fuel Oil Hose (1954)	AAR	M617
electric-Resistance-Welded Coiled Steel Tubing for Gas and	Fuel Oil Lines (1965) Standard Specification for	AST	A539
and Gas Engines (1958)	Fuel Oil Storage and Handling Systems for Stationary Diesel	DEM	XYZ11
Inspection and Maintenance of Diesel	Fuel Oil Storage Tanks (1967)	ARE	XYZ273
Tentative Method of Test for Stability of Distillate	Fuel Oil (accelerated Method) (1966t)	AST	D2274
Standard Method of Test for Sodium In Residual	Fuel Oil (flame Photometric Method (1968) ANS Z11.136	AST	D1318
ethod of Test for Maximum Fluidity Temperature of Residual	Fuel Oil (1965) ANS Z011.174 Standard M	AST	D1659
Standard Method of Test for Vanadium In Navy Special	Fuel Oil (1968) ANS Z11.125	AST	D1548
Test for Thermal Stability of United States Navy Special	Fuel Oil (1968) ANS Z11.149 Standard Method of	AST	D1661
Standard Specifications for	Fuel Oil (1969) ANS Z11.203	AST	D396
Test Method for Sediment In Crude and	Fuel Oils By Extraction (1965) ANS A11.58, API 2561	AST	D473
Air Pollution On Combustion of	Fuel Oils (1965)	APC	TM2
External Corrosion In Boilers Fired With Residual	Fuel Oils (1968)	FME	12-45
Standard Classification of Diesel	Fuel Oils (1968) ANS Z11.205	AST	D975

Aircraft Engine	Fuel Pump Cavitation Endurance Test (1963)	SAE	492AARP
Recommended Fuel Injector and	Fuel Pump Changeout Interval (1959)	AAR	EM99
Aircraft Engine	Fuel Pump Endurance Test (contaminated Fuel) (1965)	SAE	749ARP
	Fuel Pump Mountings for Diaphragm Type Pumps (1968)	SAE	J625
synthetic Rubber Sheet - Nylon Fabric Reinforced, Aromatic	Fuel Resistant (1965)	SAE	3274DAMS
Rings, Sealing-Synthetic Rubber,	Fuel Resistant (1965)	SAE	7270FAMS
Synthetic Rubber - Aromatic	Fuel Resistant, 35-45 (1965)	SAE	3214HAMS
Synthetic Rubber - Aromatic	Fuel Resistant, 55-65 (1965)	SAE	3212KAMS
Synthetic Rubber - Aromatic	Fuel Resistant, 65-75 (1965)	SAE	3215HAMS
Synthetic Rubber - Aromatic	Fuel Resistant, 75-85 (1965)	SAE	3213HAMS
Standard Methods for Measurement of Gaseous	Fuel Samples (1955) ANS Z077.5	AST	D1071
tandard for Aircraft (plane) Fuel Servicing (fueling Hose,	Fuel Servicing Tank Vehicles + Fixed Fueling Systems (1968)	NFP	407
+ Fixed Fueling Systems (19/ Standard for Aircraft (plane)	Fuel Servicing (fueling Hose, Fuel Servicing Tank Vehicles	NFP	407
s for Radiochemical Determination of Cesium 137 In Nuclear	Fuel Solutions (1969t) Method	AST	E320
	Fuel Supply Connections (1968)	SAE	J520
Pressure Drop Test for	Fuel System Components (1966)	SAE	868ARP
Aircraft	Fuel System Maintenance (1968)	NFP	410C
Method of Testing	Fuel System (1955)	AAR	EM22
	Fuel Systems - Truck and Truck Tractor (1968)	SAE	J703A
nded Practices and Standards Covering Safe Installation of	Fuel Systems for Propulsion and Auxiliary Machinery (boats)	ABY	P2
Standard for the Installation and Operation of Oxygen	Fuel Systems for Welding and Cutting (1969)	NFP	51
Recommended Practice for Engine	Fuel Systems On Boats (1969)	BIA	XYZ17
Recommended Practice for Permanent	Fuel Systems On Boats (1969)	BIA	XYZ18
Pressure Fueling Simulator for Evaluating Aircraft	Fuel Systems Under Design Pressure Fueling Conditions (1964	SAE	816ARP
Standard for the Installation and Operation of Pulverized	Fuel Systems (1961) ANS Z012.1	NFP	60
Considerations of Ice Formation In Aircraft	Fuel Systems (1964)	SAE	790AIR
	Fuel Tank Filler Cap and Cap Retainer (1968)	SAE	J829A
Recommended Practice for Portable	Fuel Tank On Boats (1969)	BIA	XYZ19
Recommended Practice for	Fuel Tanks On Boats (1969)	BIA	XYZ58
Fill and Vent Fittings for Gasoline	Fuel Tanks (1949)	FME	XYZ4
Automotive	Fuel Tanks (1958)	UL	395
Non-Integral Marine	Fuel Tanks (1965)	YSB	E3
Environmental Exposure Testing of Sample Model Marine	Fuel Tanks (1965)	YSB	R6
afety-Relief Valve Capacity By Measuring Maximum Amount of	Fuel That Can Be Burned (1966) /ecking Safety Valve and S	AME	B1
of Test for Atom Per Cent Fission In Uranium and Plutonium	Fuel (mass Spectrometric Method) (1969) Standard Method	AST	E244
of Test for Atom Per Cent Fission In Uranium and Plutonium	Fuel (nd One-Forty-Eight Method) (1969t) Method	AST	E321
Method of Test for Atom Percent Fission In Uranium	Fuel (radiochemical Method) (1969)	AST	E219
requirements for Quick Disconnect Devices for Use With Gas	Fuel (1963) Standard Listing	ANS	Z21.41
ffect of Air Supply On Smoke Density In Burning Distillate	Fuel (1965) ANS Z011.183 Standard Method of Test for E	AST	D2157
standard Approval Requirements for Refrigerators Using Gas	Fuel (1966)	ANS	Z21.19
Standards for Steel Inside Tanks for Oil-Burner	Fuel (1968) ANS B110.1	UL	80
Rings, Packing-Synthetic Rubber,	Fuel + Low Temperature Resistant (1965)	SAE	7260BAMS
Rings, Sealing-Synthetic Rubber,	Fuel + Low Temperature Resistant (1966)	SAE	7271EAMS
ley Stoves (other Than Those Using Liquefied Petroleum Gas	Fuel) (on Boats) (1965) /ruction and Installation of Gal	ABY	A3
Aircraft Engine Fuel Pump Endurance Test (contaminated	Fuel) (1965)	SAE	749ARP
Pump,	Fuel, Mounting Pad and Drive (1944)	SAE	47AAS
raft) (1963) Pressure Instruments -	Fuel, Oil, and Hydraulic (reciprocating Engine Powered Airc	SAE	408BAS
Trailers (1965) Liquid	Fuel-Burning Heating Appliances for Mobile Homes and Travel	UL	307A
Safety Shutoff (self-Closing) Gas and	Fuel-Oil Valves (1963)	FME	7400
nded Standards and Practices for Ventilation of Engine and	Fuel-Tank Compartments (boats) (1965) Recomme	ABY	H2
and Standards for the Design and Construction of Gasoline	Fueled Inboard, Liquid-Cooled Marine Engines (boats) (1960)	ABY	P4
for Evaluating Aircraft Fuel Systems Under Design Pressure	Fueling Conditions (1964) Pressure Fueling Simulator	SAE	816ARP
quipment (1964) Safety Data Sheet for	Fueling Fixed, Portable, and Self-Propelled Engine-Driven E	API	2203
systems (19/ Standard for Aircraft (plane) Fuel Servicing	(Fueling Hose, Fuel Servicing Tank Vehicles + Fixed Fueling	NFP	407
Aircraft	Fueling Ramp Drainage (1966)	NFP	415
r Design Pressure Fueling Conditions (1964) Pressure	Fueling Simulator for Evaluating Aircraft Fuel Systems Unde	SAE	816ARP
Procedure To Determine Surge Potential of Ground Pressure	Fueling Systems (1963) Test	SAE	775ARP
vicing (fueling Hose, Fuel Servicing Tank Vehicles + Fixed	Fueling Systems (1968) /ard for Aircraft (plane) Fuel Ser	NFP	407
Hose, Synthetic Rubber - Aircraft	Fueling, Double Wire Braid Reinforced-Noncollapsing (1964)	SAE	3389BAMS
Hose, Synthetic Rubber - Aircraft	Fueling, Single Wire Braid Reinforced-Noncollapsing (1964)	SAE	3388BAMS
Hose, Synthetic Rubber - Aircraft	Fueling, Textile Reinforced-Collapsing (1964)	SAE	3386BAMS
Hose, Synthetic Rubber - Aircraft	Fueling, Textile Reinforced-Noncollapsing (1964)	SAE	3387BAMS
ndard Method of Test for Heat of Combustion of Hydrocarbon	Fuels By Bomb Calorimeter (high-Precision Method) (1965) A	AST	D2382
ndard Referee Methods for the Chemical Analysis of Nuclear	Fuels (1965) Sta	ANS	N5.7
d Methods of Test for Mercaptan Sulfur In Aviation Turbine	Fuels)amperometric and Potentiometric Methods) (1968) ANS	AST	D1323
rd Method of Test for Mercaptan Sulfur In Aviation Turbine	Fuels)color-Indicator Method) (1968) ANS Z11.114 Standa	AST	D1219
standard Method of Test for Knock Characteristics of Motor	Fuels Above One Hundred Octane Number By the Motor Method (	AST	D1948
standard Method of Test for Knock Characteristics of Motor	Fuels Above One Hundred Octane Number By the Research Metho	AST	D1656
standard Method of Test for Knock Characteristics of Motor	Fuels Above 100 Octane Number By the Motor Method (1966) AN	AST	D1848
Effective Dates of Revisions By the	Fuels and Lubricants Technical Committee (1968)	SAE	J301
standard Method of Test for Water Vapor Content of Gaseous	Fuels By Measurement of Dew-Point Temperature (1963) ANS Z	AST	D1142
ethod of Test for Heat of Combustion of Liquid Hydrocarbon	Fuels By Bomb Calorimeter (1968) ANS Z11.14 Standard M	AST	D240
Method of Test for Water and Sediment In Distillate	Fuels By Centrifuge (1968) ANS Z11.247	AST	D2709
Standard Method of Test for Existent Gum In	Fuels By Jet Evaporation (1968) ANS Z11.36	AST	D381
Standard Method of Test for Ignition Quality of Diesel	Fuels By the Cetane Method (1965)	AST	D613
Standard Method of Test for Calorific Value of Gaseous	Fuels By the Water-Flow Calorimeter (1955) ANS Z068.1	AST	D900
ndard Method of Test for Knock Characteristics of Aviation	Fuels By the Aviation Method (1967) ANS Z11.227 Sta	AST	D614
Test for Knock Characteristics of Motor and Aviation Type	Fuels By the Motor Method (1968) ANS Z11.246 Method of	AST	D2700
Method of Test for Knock Characteristics of Motor	Fuels By the Research Method (1968) ANS Z11.245	AST	D2699
ndard Method of Test for Knock Characteristics of Aviation	Fuels By the Supercharge Method (1967) Sta	AST	D909
d of Test for Naphthalene Hydrocarbons In Aviation Turbine	Fuels By Ultraviolet Spectrophotometry (1968) ANS Z11.159	AST	D1840
Method of Test for Electrical Conductivity of Aviation	Fuels Containing A Static Dissipator Additive (1969)	AST	D2624
Gaseous	Fuels for Stationary Diesel and Gas Engines (1958)	DEM	XYZ13
standard Method of Test for Knock Characteristics of Motor	Fuels of One-Hundred Octane Number and Below By the Motor	AST	D357
standard Method of Test for Knock Characteristics of Motor	Fuels of One-Hundred Octane Number and Below By the Resear	AST	D908
method / Method of Test for Knock Characteristics of Motor	Fuels Using the Compression Ratio (cr) Technique for Motor	AST	D2723

ch Meth/ Method of Test for Knock Characteristics of Motor Fuels Using the Compression Ratio (cr) Technique for Resear AST D2722
Method of Test for Trace Metals In Gas Turbine Fuels (atomic Absorption Method) (1969t) AST D2788
tandard Method of Test for Oxidation Stability of Aviation Fuels (potential Residue Methods) (1965) ANS Z011.60 AST D873
Solid Fuels (1954) AME PTC3.2
Diesel and Burner Fuels (1958) AME PTC3.1
alorific Value and Net Calorific Value of Solid and Liquid Fuels (1958) ANS Z067.1 /definitions of the Terms Gross C AST D407
Standard Method of Test for Amyl Nitrate In Diesel Fuels (1965) AST D1839
f Test for Smoke Density In the Flue Gases From Distillate Fuels (1965) ANS Z011.182 Standard Method O AST D2156
standard Methods for Calculated Cetane Index of Distillate Fuels (1966) AST D976
Standard Method of Test for Freezing Point of Aviation Fuels (1967) ANS Z011.212 AST D2386
Standard Method of Test for Water Reaction of Aviation Fuels (1967) ANS Z011.82 AST D1094
Standard Methods of Test for Specific Gravity of Gaseous Fuels (1967) ANS Z069.1 AST D1070
Standard Definition and Specifications for Farm Tractor Fuels (1968) AST D1215
Diesel Fuels (1968) SAE J313
tandard Method of Test for Smoke Point of Aviation Turbine Fuels (1968) ANS Z11.137 AST D1322
est for Trace Concentrations of Lead In Primary Reference Fuels (1968) ANS Z11.139 Standard Method of T AST D1368
ethod for Estimation of Net Heat of Combustion of Aviation Fuels (1968) ANS Z11.169 Standard M AST D1405
Gaseous Fuels (1969) AME PTC3.3
Guidance Material for Aviation Turbine Fuels (1969) IAT XYZ
st Methods for Particulate Contaminant In Aviation Turbine Fuels (1969) Te AST D2276
t for Water Separation Characteristics of Aviation Turbine Fuels (1969) Tentative Method of Tes AST D2550
method of Test for Luminometer Numbers of Aviation Turbine Fuels (1969) ANS Z11.187 AST D1740
Standard Specifications for Aviation Turbine Fuels (1969) ANS Z11.204 AST D1655
Method of Test for Lead and Vanadium In Gas Turbine Fuels (1969t) AST D2787
d Method of Test for Thermal Stability of Aviation Turbine Fuels (1969) ANS Z11.148 Standar AST D1660
Screw-Machine, Aircraft, Pan Head, Reed + Prince Recess Full Threaded, Alloy Steel (1959) NSA 610
Tap End Studs-Finished, Full Body (1965) IFI XYZ15
Double End Studs-Finished, Full Body (1965) IFI XYZ19
Anodic Treatment - Magnesium Base Alloys, Acid Type - Full Coat (1966) SAE 2478AAMS
rolytic Treatment - Magnesium Base Alloys, Alkaline Type - Full Coat (1967) Elect SAE 2476AAMS
Full Disk Buffing Wheels (1930) USC R115
Involute Spline 30 Degree Full Fillet (1954) NSA 579
Splines, Involute (Full Fillet) (1949) SAE 84BAS
Involute Spline-Hole (30 Degree Full Fillet) (1954) NSA 580
Involute Spline-Shaft (30 Degree Full Fillet) (1954) NSA 581
e W/ Specifications for Base and Cap Flashing Extending Up Full Height of Wall and Under Coping of Parapet Wall for Us ARE XYZ146
poles (1958)
n Pine Poles (69) Specifications for Full Length Thermal Process Treatment of Western Red Cedar AWP C8
Full Length, Pressure Process, Preservative Treated Souther EEI TD103
Tap End Studs-Finished, Full or Undersize Body (1965) IFI XYZ14
Double End Studs-Finished, Full or Undersize Body (1965) IFI XYZ18
Standard Specifications for 16 Gallon Full Removable Head Lug Cover Universal Drum (1968) ANS MH2.8
gauge) (1969) Specifications for No. One Full Removable Head Reconditioned Steel Drums (55 Gal., 18 NBD XYZ2
Standard Specifications for 30 Gallon Full Removable Head Universal Drum (1968) ANS MH2.12
Standard Specifications for 30 Gallon Full Removable Head Universal Drum (1968) ANS MH2.13
Standard Specifications for 16 Gallon Full Removable Head Universal Drum (1968) ANS MH2.14
ents and Tractors (1968) SAE J955a Full Shielding of Power Drive Lines for Agricultural Implem ASE S297T
t Memory With A Two-To-One Selection Ratio Operating Under Full Switching Conditions (1963t) /in A Coincident Curren AST C526
Screw, Self-Locking-Flat 100 Head, Full Thread Patch Type (1969) NSA 1741
Screw, Pan Head, Cross Recessed, Full Thread (1963) NSA 1635
Screw, Pan Head, Hi Torque Recess, Full Thread (1965) NSA 1216
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Screw, Self-Locking - Flat Fillister Head, Full Thread (1968) NSA 1191
Screw, Self-Locking-Flat Fillister Head, Full Thread, Patch Type (1969) NSA 1743
Screw, Self-Locking-Pan Head, Full Thread, Patch Type (1969) NSA 1742
Screw, Pan Head, Tri-Wing Recess, A286 Cres, Full Thread, Self Locking and Nonlocking (1969) NSA 6900-06
Screw, Machine - Pan Head, Full Thread, Torq-Set (1968) NSA 1100
Screw, Machine - Flat Fillister Head, Full Thread, Torq-Set (1968) NSA 1101
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Screw, Machine-Aircraft, Pan Head, Phillips Recess, Full Threaded, Alloy Steel (1961) NSA 600
Screw, Machine, 100, Flat Head Full Threaded, Alloy Steel (1969) NSA 514
Screw, Pan Head, Full Threaded, 1200 Degree F (1964) NSA 1579
Screw, Flush Head, Full Threaded, 1200 Degree F (1964) NSA 1582
Full Trailer Connection and Accessory Locations (1968) SAE J849A
Full Trailer Tow Bar Eye for Commercial Trailer (1968) SAE J847
Safety Chain of Full Trailers or Converter Dollies (1968) SAE J697A
Standard General Purpose Semi-Tubular Rivets, Full Tubular Rivets, Split Rivets and Rivet Caps (1966) ANS B18.7
ame) (1963) Aircraft Hangar Doors of the Full-Group Power-Operated Horizontal Sliding Type (steel Fr USC CS231D
Lodgepole Pine Poles-Preservative Treatment By the Full-Length Thermal Process (1963) AWP C10
Standard Specifications for 55 Gallon Full-Removable Head Universal Drum (1968) ANS MH2.5
Standard Specifications for 55 Gallon Full-Removable-Head Universal Drum (1968) ANS MH2.2
Wool Fabrics and Yarn Colorfastness To Fulling (1957) ATC 2
recommended Practice for the Inspection and Maintenance of Fulton Sylphon Heating System (1962) AAR EM29
Blast and Fume Protection (1963) ARE XYZ316
Rubber Thread Resistance To Atmospheric Fume Staining (1967) EFM RT2
Standard for Fur Storage, Fumigation and Cleaning (1969) NFP 81
ies (1966) Fumigation and Insect Control for Grain and Milling Propert MMF 802
Standard for Fumigation (1968) NFP 57
Fuming Sulfuric Acid (1968) ACS XYZ213
Test To Determine Temperature Rise As A Function of Current In Printed Conductors (1961) EIA RS251
aircraft F/ Standard Values of Atmospheric Absorption As A Function of Temperature and Humidity for Use In Evaluating SAE 866ARP
of Test for Stiffness Properties of Nonrigid Plastics As A Function of Temperature By Means of A Torsion Test (1969) A AST D1043
966) Functional Diagramming of Instrument and Control Systems (1 SAM RC22-11

Standard Method of Test for	Functional Life of Ball Bearing Greases (1968)	AST	D1741
Automatic Transmission	Functions Terminology (1968)	SAE	J649A
1966) Definitions of General	(Fundamental and Derived) Electrical and Electronics Terms (	IEE	270
of Remedial Measures Applicable Under Vario/ Discussion of	Fundamental Factors Involved In Inductive Coordination and	AAR	CM173
cies of Concrete Specimens (1/ Standard Method of Test for	Fundamental Transverse, Longitudinal, and Torsional Frequen	AST	C215
haust Systems (1960) Standard	Fundamentals Governing the Design and Operation of Local Ex	ANS	Z9.2
	Fundamentals of Atomic Energy (1967)	FME	16-1
ices) (1957)	Fundamentals of Electricity (signaling Principles and Pract	AAR	XYZ32
Electric Arc-Welding	Fundamentals (1967)	FME	15-2
hod To Evaluate the Resistance of Leather To the Growth of	Fungi (1955) Met	ALC	L1
mmended Practice for Determining Resistance of Plastics To	Fungi (1963) ANS K065.20 Reco	AST	D1924
Method of Analysis of Disinfectants	(Fungicidal Test) (1965)	AOA	XYZ40
Agricultural Insecticide and	Fungicide Packages (1942)	USC	R41
Common Names for Pest Control Chemicals, Parinol,	(Fungicide) (1968)	ANS	K62.76
Common Names for Pest Control Chemicals, Benomul	(Fungicide) (1968)	ANS	K62.78
Mildew and Rot Resistance of Textiles	Fungicides, (evaluation of Textiles) (1957t)	ATC	30
	Fungus Resistance of Paper and Paperboard (1954)	TAP	T487TS
Standard Methods of Test for Mildew	(Fungus) Resistance of Paper and Paperboard (1965)	AST	D2020
Test Methods for Seed Coat Fragments and	Funiculi In Cotton Fiber Samples (1969) ANS L14.155	AST	D2496
Eyelet, Metallic, Electrical, Printed Circuit Board,	Funnel Type (1965)	NSA	1453
Eyelet, Metallic, Electrical,	Funnel, (1965)	NSA	1386
Standard for	Fur Storage, Fumigation and Cleaning (1969)	NFP	81
Installation of	Furnace Clearance (NWAHACC) (1967)	SAC	600
ube Boiler-Furnaces With One Burner (1967) Prevention of	Furnace Explosions In Fuel Oil and Natural Gas-Fired Watert	NFP	85
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ler Furnaces (1969) Standard for Prevention of	Furnace Explosions In Natural Gas Fired Multiple Burner Boi	NFP	85B
Air	Furnace Filters (1967)	SAC	1200
	Furnace Location and Mounting (NWAHACC) (1967)	SAC	400
Boiler	Furnace Performance Criteria for Ships (1963)	SNA	3-14
Standard Specifications for Portland Blast	Furnace Slag Cement (1963)	ASH	M151
Portland Blast	Furnace Slag Cement (1970)	ICB	UBC26-2
Standard Arc	Furnace Transformers (1965)	ANS	C57.17
Method of Calculating A Welded Ring-Reinforced	Furnace (heating Boilers) (1966)	AME	C1
ility of Building Materials Using An 8 Foot (2.44m) Tunnel	Furnace (1969) Method of Test for Surface Flammab	AST	E286
Brazing - Copper	Furnace, Carbon and Low Alloy Steels (1965)	SAE	2670DAMS
Brazing - Copper	Furnace, Corrosion + Heat Resistant Steels + Alloys (1965)	SAE	2671CAMS
l Burners (1960) Warm-Air	Furnaces Equipped With Pressure-Atomizing or Rotary Type Oi	USC	CS195
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ations for Insulating Fire Brick for Linings of Industrial	Furnaces Operated With A Neutral or Oxidizing Atmosphere (1	AST	C434
tandard Specifications for Refractories for Malleable Iron	Furnaces With Removable Bungs, and for Annealing Ovens (196	AST	C63
Standard for Ovens and	Furnaces (design, Location and Equipment) (1969)	NFP	86A
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Solid Fuel Burning Forced Air	Furnaces (1944)	USC	CS109
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otecting Heat Treatment Operations of Internal Quench Tank	Furnaces (1962) Recommendations for PR	FIA	XYZ29
r Effect of Controlled Atmospheres Upon Alloys In Electric	Furnaces (1965) Standard Method of Test Fo	AST	B181
s Fired Gravity and Fan Type Sealed Combustion System Wall	Furnaces (1966) Standard Approval Requirements for Ga	ANS	Z21.44
s for Alumina-Silica-Base Castable Refractories for Boiler	Furnaces (1966) ANS A111.34 Standard Specification	AST	C213
Standard for Gas Fired Gravity and Fan Type Floor	Furnaces (1967)	ANS	Z21.48
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Gas Fired Gravity and Forced Air Central	Furnaces (1968)	ANS	Z21.47
urnace Explosions In Fuel Oil Fired Multiple Burner Boiler	Furnaces (1969) Standard for Prevention of F	NFP	85D
ace Explosions In Natural Gas Fired Multiple Burner Boiler	Furnaces (1969) Standard for Prevention of Furn	NFP	85B
Maintenance and Use of Gasoline Blow Torches and Plumbers	Furnaces (1969) Rec Practice for the Construction,	NFP	393
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	Furnishing and Installing Ceramic Veneer (1961)	SCP	XYZ30
ance Requirements for Institutional Textiles-Institutional	Furnishing Fabrics (1963) Standard Perform	ANS	L24.1.1
	Furniture Clip Wire (1962)	FSW	XYZ111
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Expanded Vinyl Fabric for	Furniture Upholstery Use (1965)	USC	CS273
Colors for School	Furniture (1930)	USC	R111
Redwood Garden	Furniture (1964)	CRA	3C8-1
s (1968) Standard Method of Test for Saybolt	Furol Viscosity of Bituminous Materials At High Temperature	AST	E102
tic Viscosity To Saybolt Universal Viscosity or To Saybolt	Furol Viscosity (1966) ANS Z11.129 /conversion of Kinema	AST	D2161
Lathing,	Furring and Plastering (1964)	CPL	XYZ1
Specifications for Interior Lathing and	Furring (1967)	ANS	A42.4
Standard Specifications for Interior Lathing and	Furring (1967) ANS A042.4	GA	XYZ5
General Specifications for Metal Lathing and	Furring (1968)	MLA	XYZ1
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Aircraft Circuit Breaker and	Fuse Arrangement (1965)	SAE	486AAS
stribution Enclosed Single-Pole Air Switches, Power Fuses,	Fuse Disconnecting Switches and Accessories (1962) /s, Di	ANS	C37.41
Standard Power Fuses and	Fuse Disconnecting Switches (1962)	ANS	C37.46
stribution Enclosed Single-Pole Air Switches, Power Fuses,	Fuse Disconnecting Switches, and Accessories (1962) / Di	ANS	C37.47
stribution Enclosed Single-Pole Air Switches, Power Fuses,	Fuse Disconnection Switches, and Accessories (1962) /, Di	ANS	C37.40
-Link Cutouts (1962) Standard Distribution	Fuse Links for Use In Distribution Enclosed, Open, and Open	ANS	C37.43
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ole Air Switches, Power/ Standard Distribution Cutouts and	Fuse Links, Secondary Fuses, Distribution Enclosed Single-P	ANS	C37.40

ole Air Switches, Power/ Standard Distribution Cutouts and		Fuse Links, Secondary Fuses, Distribution Enclosed Single-P	ANS	C37.41
ion, Operation and Maintenance of Distribution Cutouts and		Fuse Links, Secondary Fuses, Distribution Enclosed Single-P	ANS	C37.47
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cuit B/ Procedure for the Design, Assembly, and Testing of		Fused-In-Place Interfacial Connections In Rigid Printed Cir	IP	TC550
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7)	Standard Specifications for Amyl Acetate Made From	Fusel Oil (eighty-Five To Eighty-Eight Per Cent Grade) (196	AST	D554
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r/ Standard Distribution Cutouts and Fuse Links, Secondary		Fuses, Distribution Enclosed Single-Pole Air Switches, Powe	ANS	C37.40
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ntenance of Distribution Cutouts and Fuse Links, Secondary		Fuses, Distribution Enclosed Single-Pole Air Switches, Powe	ANS	C37.47
ses, Distribution Enclosed Single-Pole Air Switches, Power		Fuses, Fuse Disconnecting Switches and Accessories (1962)	ANS	C37.41
ses, Distribution Enclosed Single-Pole Air Switches, Power		Fuses, Fuse Disconnecting Switches, and Accessories (1962)	ANS	C37.47
ses, Distribution Enclosed Single-Pole Air Switches, Power		Fuses, Fuse Disconnection Switches, and Accessories (1962)	ANS	C37.40
	Method of Test for	Fusibility of Coal and Coke Ash (1968t)	AST	D1857
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irements and Application Procedures for the Application of		Fusion Bonded Coatings To the Exterior of Steel Pipe (1969)	NPC	BUL7
(1967)	Standard Methods of Test for	Fusion Flow of Porcelain Enamel Frits (flow-Button Methods)	AST	C374
	Flux - Aluminum Dip Brazing, 1030f	Fusion Point (1960)	SAE	3415AMS
	Flux - Aluminum Dip Brazing, 1090f	Fusion Point (1960)	SAE	3416AMS
(1968)	Standard Specification for Butt	Fusion Polyethylene Plastic Pipe Fittings, Schedule Eighty	AST	D2611
1968)	Standard Specification for Butt	Fusion Polyethylene Plastic Pipe Fittings, Schedule Forty (	AST	D2610
rheometer	Recommended Practice for	Fusion Test of Poly(vinyl Chloride) Resins Using A Torque	AST	D2538
	Radiographic Standard for Classification of	Fusion Weld Discontinuities (1963)	NSA	1514
ium Stabilized Alloy / Standard Specification for Electric		Fusion Welded Chromium Nickel Iron Molybdenum Copper Columb	AST	B474
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ndard Specification for Carbon-Steel Castings Suitable for		Fusion Welding for High-Temperature Service (1968) Sta	AST	A216
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- Polytetrafluoroethylene, Low Build 700-750 E (371-399 C)		Fusion (1965) Resin Coating	SAE	2515BAMS
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hromium-Nickel Stainless Steel Plate, Sheet, and Strip for		Fusion-Welded Unfired Pressure Vessels (1967) /mium and C	AST	A240
	Equipment Cooling In Present and Immediate	Future Civil Transport	SAE	64AIR
g Type Unit Control Used In Street and Highway Lighting (/		Future Design of Luminaire Head To Receive External, Lockin	NEM	SH18
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	Standard Incandescent Lamps	G-Forty Bulb, Mogul Screw Base (1949)	ANS	C78.234
	Standard Incandescent Lamps	G-Forty Bulb, Mogul Screw Base (1949)	ANS	C78.235
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	Recommended Practice for Master	Gage Checking Journal Length Gage (1937)	AAR	MSRPB103
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966)	Pin Type	Gage for Cap Screw Holes In Ends of Roller Bearing Axles (1	AAR	MSRPD59
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, Worn Journal Collar And/ Recommended Practice for Master	Gage for Checking Standard Wheel Defect, Worn Coupler Limit	AAR	MSRPB111
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equirements for and Method of Operation of A Base Strength	Gage for Metal Bases (not On Lamps) (1964) Standard R	ANS	C81.52
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esti/ Tentative Method of Test for Estimation of Effective	Gage Length By Evaluation of Clamp Error In Single Fiber T	AST	D1906
ethod for Breaking Strength of Wool Fiber Bundles-One-Inch	Gage Length (1968) ANS L14.233 Test M	AST	D1294
enacity of Wool Fibers, Flat Bundle Method-One-Eighth-Inch	Gage Length (1969) Test Method for Breaking T	AST	D2524
r Determining Interior Dimensions of Fiberboard Boxes (box	Gage Method) (1968) Method Fo	AST	D2658
Standard Pinless Type Air Brake Hose Coupling (1964)	Gage Modification Required To Check K Position On Alternate	AAR	MSRPB88
te Standard Pinless Type Air Brake Hose Coupling (1963)	Gage Modification Required To Check Lug Position On Alterna	AAR	MSRPB89
Guide for Specifications and Tests for Strain	Gage Pressure Transducers for Aerospace Testing (1964)	ISA	RP37.3
Rec. Pract. for Correcting	Gage Tables for Incrustation (1968)	API	RP2556
Tentative Methods for Calibrating Ionization Vacuum	Gage Tubes (1966t)	AST	E297
Agricultural Press and	Gage Wheel Tires (1966)	ASE	S223
rchangeability of Disk Halves for Farm Equipment Press and	Gage Wheels (1965) Inte	ASE	R221
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Standard for Decimal	Gage (1895)	AAR	MSRPB19
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Recommended Practice for Journal Box Dust Guard Opening	Gage (1939)	AAR	MSRPB38
Recommended Practice for Journal Box Bolt Holt	Gage (1939)	AAR	MSRPB42
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ommended Practice for Journal Box Wedge and Brass Stop Lug	Gage (1939) Rec	AAR	MSRPB41
Recommended Practice for Journal Box Pedestal Fit	Gage (1940)	AAR	MSRPB43
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Recommended Practice for Journal Box Pin Hole	Gage (1948)	AAR	MSRPB51
mended Practice for Journal Box Lid Lug and Lid Spring Pad	Gage (1948) Recom	AAR	MSRPB49
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worn Coupler Limit, Worn Journal Collar and Journal Fillet	Gage (1951) /er Gage for Checking Standard Wheel Defect,	AAR	MSRPB111
Recommended Practice for Master Gage Checking Steel Wheel	Gage (1953)	AAR	MSRPB102
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d Practice for Journal Box Lid Spring Pad and Face of Box	Gage (1954) Recommende	AAR	MSRPB50
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Track	Gage (1962)	ARE	XYZ101
of Vinyl Dispersions Using the Precision Vinyl Dispersion	Gage (1962) Determination of the Degree of Dispersion	SPI	VDT10
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Recommended Practice for Journal Box Lid Lug and Face	Gage, Journal Boxes A and B (1948)	AAR	MSRPB39
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tandard Maximum Flange Thickness, Height and Throat Radius	Gage, New Multiple-Wear Machine Finished Wrought Steel Whee	AAR	MSRPB69

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e Inch for Gaging of / Recommended Practice Combination Go	Gage-Six Inch By Eleven Inch and Six-One-Half Inch By Twelv	AAR	MSRPB36
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	Gage-100 Degree Countersink Screw Head Flushness (1962)	NSA	461
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ndard Classification of Materials for Tools, Fixtures, and	Gages (1962)	Sta ANS	B52.1
Standard	Gages and Gaging for Unified Screw Threads (1966)	ANS	B1.2
ntrol Devices (1965)	Gages for Axle Spline Fitting and Spline Drive Shaft for Co	AAR	MSRPB1
Standard Dimensions for Screw Base Seating	Gages for Bases (for Bases Not On Lamps) (1964)	ANS	C81.51
plings and Nipples (1947) Standard for Condemning	Gages for Checking the Beads and Shanks On New Air Hose Cou	AAR	MSRPB85
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2) Standard Master	Gages for Checking Tightlock Coupler Reclamation Gages (195	AAR	MSRPB120
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s At Hose Mounting Stati/ Standard Air Brake Hose Coupling	Gages for Gaging Guard Arm and Lips On Used Type F Coupling	AAR	MSRPB92
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Standard for Unit Type Brake Beam Guide Bracket	Gages for Side Frame (1959)	AAR	MSRPB46
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53) Standard for Use of Condemning	Gages for Type Ab Triple Valves and Valve Cover Gaskets (19	AAR	MSRPB26
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ox for Application Of/ Recommended Practice for the Use of	Gages In Connection With Modification of Integral Journal B	AAR	MSRPD61
ox for Application Of/ Recommended Practice for the Use of	Gages In Connection With Modification of Integral Journal B	AAR	MSRPD65
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rd Master Gages for Checking Tightlock Coupler Reclamation	Gages (1952)	Standa AAR	MSRPB120
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Standard Indicating Pressure and Vacuum	Gages (1968)	ANS	B40.1
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(1967) Center Plate	Gages, Body, Forty, Fifty and Seventy Tons Nominal Capacity	AAR	MSRPB3
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ing (1957) Method for Use of	Gages, Limit, for Inspecting Second Hand Wheels for Remount	AAR	MSRPB78
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ting Cast/ Recommended Practice for Master Gages for Wheel	Gages-Master Gage for Checking Flange Limit Gage for Remoun	AAR	MSRPB99
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mounting Stati/ Standard Air Brake Hose Coupling Gages for	Gaging Guard Arm and Lips On Used Type F Couplings At Hose	AAR	MSRPB92
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ch By Eleven Inch and Six-One-Half Inch By Twelve Inch for	Gaging of Journals To Apply Correct Bearings (1955) /x In	AAR	MSRPB36
6, API 2545 Method of	Gaging Petroleum and Petroleum Products (1965) ANS Z11.1 9	AST	D1085
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ards Covering the Design Construction and Installation of	Galley Stoves (other Than Those Using Liquefied Petroleum G	ABY	A3
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fire Extinguishers (1958) Two and One-Half	Gallon Cartridge Operated Water Filled or Anti-Freeze Type	FME	5030
63) Two and One-Half	Gallon Cartridge-Operated Water-Type Fire Extinguishers (19	UL	715
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Standard Specifications for 16	Gallon Full Removable Head Lug Cover Universal Drum (1968)	ANS	MH2.8
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ng and Storing) (1965) Fifty-Five	Gallon Single-Trip Metal Drums for Liquid Chemicals (handli	MCA	D33
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tandard Method for Preparation of Hot-Dipped Nonpassivated	Galvanized Steel Panels for Testing Paint, Varnish, Lacquer	AST	D2201
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ded Practice for Safeguarding Against Embrittlement of Hot	Galvanized Structural Steel Products and Procedure for Dete	AST	A143
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	Galvanized Woven Wire Fencing and Barbed Wire (1947)	USC	R9
of Standard Malleable Iron Screwed Pipe Fittings, Black or	Galvanized (1952) Packaging	USC	R248
/ Standard Specification for Standard Weight Zinc-Coated	(Galvanized) Steel Core Wire for Aluminum Conductors, Steel	AST	B245
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67) Standard Specification for Zinc-Coated	(Galvanized) Carbon Steel Sheets of Lock-Forming Quality (19	AST	A527
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ng By the Preece Test (copper Sulfate Dip) On Zinc-Coated	(Galvanized) Iron or Steel Articles (1965) ASH T66 /oati	AST	A239
ard Methods of Test for Weight of Coating On Zinc- Coated	(Galvanized) Iron or Steel Articles (1955) Stand	ASH	T65
dard Methods of Test for Weight of Coating On Zinc-Coated	(Galvanized) Iron or Steel Articles (1966) Stan	AST	A90
way Wire Fencing/ Standard Specifications for Zinc-Coated	(Galvanized) Iron or Steel Farm-Field and Railroad Right-Of-	AST	A116
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ns (1967) Standard Specification for Zinc-Coated	(Galvanized) Iron or Steel Sheets for Culverts and Underdrai	AST	A444
tion for General Requirements for Delivery of Zinc-Coated	(Galvanized) Iron or Steel Sheets, Coils and Cut Lengths Coa	AST	A525
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andard Weight) Fo/ Standard Specification for Zinc-Coated	(Galvanized) Steel Core Wire (with Coatings Heavier Than St	AST	B261
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ine) and Woven S/ Standard Specifications for Zinc-Coated	(Galvanized) Steel Poultry Netting (hexagonal and Straight L	AST	A390
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ndard Specifications for Black and Hot-Dipped Zinc-Coated	(Galvanized) Welded and Seamless Steel Pipe for Ordinary Use	AST	A120
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essed, and Forged St/ Standard Specifications for Zinc-Hot	Galvanized- Coatings On Products Fabricated From Rolled, Pr	AST	A123
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mended Practice for Calculation of Absorbed Dose From X or	Gamma Radiation (1968) Recom	AST	D2568
e Water (1967) Standard Method for Measurement of	Gamma Radioactivity of Industrial Water and Industrial Wast	AST	D1690
dard Method for Evaluating Films for Monitoring X-Rays and	Gamma Rays Having Energies Up To Three Million Electron Vol	ANS	PH2.10
Method of Test for	Gamma Spectrometry of Water (1969)	AST	D2459
ing Electrical Insulating Materials Exposed To Neutron and	Gamma (1967) ANS N4.1 Guide for Classify	IEE	278
Standard Method of Test for Alpha-, Beta-, and	Gamma-Cellulose In Paper (1955)	AST	D588
Alpha, Beta, and	Gamma-Cellulose In Pulp (1961)	TAP	T2030S
Standard for Non-Medical X-Ray and Sealed	Gamma-Ray Sources (1963)	ANS	Z54.1
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Air	Gaps and Backflow Preventers In Plumbing Systems (1942)	ANS	A40.4
Air	Gaps and Backflow Preventers In Plumbing Systems (1943)	ANS	A40.6
Redwood	Garage Doors (1965)	CRA	3A6-1
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Vinyl Chloride Plastics	Garden Hose (1957)	USC	CS209
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t Free Link Attachment for Hitching Implements To Lawn and	Garden Riding Tractors Up To 20 Hp (1968) /tegory 03 Poin	ASE	S320T
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) (1964t) Color	(Gardner Glass Standards) (natural and Synthetic Drying Oils	AOC	TD1A
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Standard Method of Test for Resistance To Wetting of	Garment-Type Leathers (spray Test) (1963) ANS Z109.11	AST	D1913
Stock Folding Boxes for	Garments and Dry Cleaning (1954)	USC	R172
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method for Hydrocarbon Traces In Propylene Concentrates By	Gas Chromatography (68t) Test	AST	D2712
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Combustible	Gas Alarm Systems (inspection) (1949)	FME	6-2
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tandard Specification for Aluminum-Alloy Seamless Pipe for	Gas and Oil Transmission and Distribution Piping Systems (	AST	B345
1963)	Gas and Electric Commercial Cooking and Warming Equipment (	NSF	4
Safe Practices In	Gas and Electric Cutting and Welding (1967)	API	2009
ion for Electric-Resistance-Welded Coiled Steel Tubing for	Gas and Fuel Oil Lines (1965) Standard Specificat	AST	A539
Safety Shutoff (self-Closing)	Gas and Fuel-Oil Valves (1963)	FME	7400
Electric Interlocking Fuel	Gas and Oil Cocks (1962)	FME	7741
Safety Standards for Primary Safety Controls for	Gas and Oil-Fired Appliances (1969)	UL	372
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xible Connectors of Other Than All Metal Construction for	Gas Appliances (1965) /ndard Listing Requirements for Fle	ANS	Z21.45
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Standard Specification for Nitrogen	Gas As An Electrical Insulating Material (1964)	AST	D1933
Standard for Storage and Handling of Liquefied Natural	Gas At Utility Gas Plants (1967)	NFP	59A
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ing for Particulates From Aerospace Components or Systems	(Gas Blow-Down Method) (1966t) Tentative Method of Sampl	AST	D2545
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Tentative Method for Analysis of Reformed	Gas By Gas Chromatography (1967t)	AST	D1946
Standard Method for Analysis of Natural	Gas By Gas Chromatography (1964) ANS Z011.160	AST	D1945
Standard Methods of Test for	Gas Checking and Draft Test of Varnish Films (1960)	AST	D1643
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Tentative Recommended Practice for General	Gas Chromatography Procedures (1965t)	AST	E260
Recommended Practice for	Gas Chromatography Terms and Relationships (1968)	AST	E355
Fatty Acid Composition By	Gas Chromatography (commercial Fats and Oils) (1964)	AOC	CE1
Method for Natural Gas Analysis By	Gas Chromatography (1964)	NGP	2261
Standard Method for Analysis of Natural Gas By	Gas Chromatography (1964) ANS Z011.160	AST	D1945
od for Analysis of Commercial Butane-Butylene Mixtures By	Gas Chromatography (1965) ANS Z011.175 Standard Meth	AST	D1717
r Butadiene Dimer and Styrene In Butadiene Concentrates By	Gas Chromatography (1965t) Tentative Method of Test Fo	AST	D2426
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	Gas Clothes Dryers, Volume I, Type I Clothes Dryers (1968)	ANS	Z21.5.1
	Gas Clothes Dryers, Volume II, Type 2 Clother Dryers (1968)	ANS	Z21.5.2
Southern Standard	Gas Code (1969)	SBC	XYZ1-5
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ilers, Camp Cars + Trailer Coaches / Coated Flexible Metal	Gas Connectors for Exterior Use On Mobile Homes, Travel Tra	IPM	TSC9
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S Z48.1 Standard Method of Marking Portable Compressed	Gas Containers To Identify the Material Contained (1954) AN	CGA	C-4
Labels for Compressed	Gas Containers (1960)	CGA	C7
Standard Method of Test for	Gas Content of Insulating Oils (1963)	AST	D831
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nt With Carbon Dioxide (1964)/ Standard Method of Test for	Gas Content (nonacidic) of Insulating Liquids By Displaceme		AST	D1827
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Standard Listing Requirements for Domestic	Gas Conversion Burners (1969)		ANS	Z21.17
rial Tractors and Lift Trucks (1953) Liquefied Petroleum	Gas Conversions of Internal Combustion Engine Driven Indust		FIA	XYZ30
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of Test for Butadiene Purity and Hydrocarbon Impurities By	Gas Cromatography (1967t)	Tentative Method	AST	D2593
B57.1 Standards for Visual Inspection of Compressed	Gas Cylinder Valve Outlet and Inlet Connections (1965) ANS		CGA	V1
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Hydrostatic Testing of Compressed	Gas Cylinders (1966)		CGA	C1
Disposition of Unserviceable Compressed	Gas Cylinders (1966)		CGA	C2
Standards for Visual Inspection of Compressed	Gas Cylinders (1968)		CGA	C6
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Liquefied-Petroleum	Gas Engine Powered Industrial Trucks (1958)		FME	7812
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Definitions for Stationary Diesel and	Gas Engines (1958)		DEM	XYZ1
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Governors and Speed Regulation for Stationary Diesel and	Gas Engines (1958)		DEM	XYZ4
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9) ANS 28/ Standard for the Installation of Gas Piping and	Gas Equipment On Industrial and Certain Other Premises (196		NFP	54A
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l Furnaces (1966) Standard Approval Requirements for	Gas Fired Gravity and Fan Type Sealed Combustion System Wal		ANS	Z21.44
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g Requirements for Gas Hose Connectors for Portable Indoor	Gas Fixed Appliances (1966)	Listin	ANS	Z21.2
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(1968t) Method for Sampling	Gas From A Transformer Under Positive Pressure		AST	D2759
ing Requirements for Quick Disconnect Devices for Use With	Gas Fuel (1963)	Standard List	ANS	Z21.41
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s (1966) Listing Requirements for	Gas Hose Connectors for Portable Indoor Gas Fixed Appliance		ANS	Z21.2
es (1966) Standard Listing Requirements for	Gas Hose Connectors for Portable Outdoor Gas Fired Applianc		ANS	Z21.54
Standard Approval Requirements for Domestic	Gas Hot Plates and Laundry Stoves (1963)		ANS	Z21.9
Marine Combustible	Gas Indicators (1965)		YSB	E11
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Liquefied Petroleum	Gas Loading Practices Manual (1962)		NGP	8162
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Tentative Specification for Mild Steel Electrodes for	Gas Metal-Arc Welding (1965)		AST	A559
	Gas Metal-Arc Welding With Carbon Dioxide Shielding (1965)		AWS	SR1

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Mild Steel Electrodes for	Gas Metal-Arc Welding (1969)	AWS	A5.18
	Gas Motor (1961)	SAE	719ARP
r Premises (1969) ANS 28/ Standard for the Installation of	Gas Piping and Gas Equipment On Industrial and Certain Othe	NFP	54A
	Gas Piping and Plumbing (national Building Code) (1967)	AIA	XYZ14
Fuel	Gas Piping (1968)	ANS	B31.2
Standard Installation of Gas Appliances and	Gas Piping (1969) ANS Z21.30	NFP	54
r Storage and Handling of Liquefied Natural Gas At Utility	Gas Plants (1967) Standard Fo	NFP	59A
orage and Handling of Liquefied Petroleum Gases At Utility	Gas Plants (1968) Standard for St	NFP	59
	Gas Power Servos and Reaction Control Systems (1963)	SAE	739ARP
ntative Specification for Reinforced Thermosetting Plastic	Gas Pressure Pipe and Fittings (1967) Te	AST	D2517
Specification for Thermoplastic	Gas Pressure Pipe, Tubing and Fittings (1968)	AST	D2513
	Gas Pressure Regulators (1960)	UL	252
	Gas Pressure Supervisory Switches (pressure Actuated) (1961	FME	3530
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ction of Lng Installations At Petroleum Terminals, Natural	Gas Processing Plants, Refineries, and Other Industrial Pla	API	STD2510A
pg Installations At Marine and Pipeline Terminals, Natural	Gas Processing Plants, Refineries, and Tank Farms (1965)	API	2510
lossary Definitions of Words and Terms Used In the Natural	Gas Processing (1968) Tentative G	NGP	1167
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e (1960)	Gas Shielded-Arc Welding of Aluminum and Aluminum Alloy Pip	AWS	D10.7
ndard Listing Requirements for Relief Valves and Automatic	Gas Shutoff Devices for Hot Water Supply Systems (1965)	ANS	Z21.22
	Gas Shutoff Valves (1924)	NFP	55
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d Standards Covering the Marine Use of Liquefied Petroleum	Gas Systems (on Boats) (1967) Recommended Practices An	ABY	A1
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trolled Conduction Errors In Measurement of Air or Exhaust	Gas Temperature (1964) /sed Junction Thermocouple for Con	SAE	690ARP
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Standard	Gas Transmission and Distribution Piping Systems (1968)	ANS	B31.8
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recommended Practice for Internal Coating of Line Pipe for	Gas Transmission Service (1968)	API	5L2
Machine	Gas Tungsten Arc Welding Equipment (1965)	NSA	962
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9)	Gas Tungsten-Arc Welding of Titanium Piping and Tubing (195	AWS	D10.6
	Gas Turbine Engine Nomenclature (1968)	SAE	J828
	Gas Turbine Engine Power Take-Off Pad Requirements (1961)	SAE	748ARP
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Method of Test for Trace Metals In	Gas Turbine Fuels (atomic Absorption Method) (1969t)	AST	D2788
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ir System On New and Rebuilt Diesel-Electric, Electric and	Gas Turbine Locomotives of Eight-Hundred Horsepower Capacit	AAR	MSRPF36
	Gas Turbine Power Plants (1959)	NEM	SM30
	Gas Turbine Power Plants (1966)	AME	PTC22
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pecificatio/ Speed Governing and Temperature Protection of	Gas Turbines for Driving Electric Generators, Recommended S	IEE	282
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Standards for Gas Vents +	Gas Vent Roof Jacks (1969)	UL	41
n Tables for Single and Multiple Appliance and Multi-Story	Gas Vent Systems (1964) Desig	GVI	XYZ1
Standard Glossary of Terms Relating To Chimneys,	Gas Vents and Heat Producing Appliances (1968)	NFP	97M
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Standards for	Gas Vents + Gas Vent Roof Jacks (1969)	UL	41
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Qualification Procedure for Manual Arc and	Gas Welding of Ferrous Materials (1941)	AWS	B3.0
Specification for Iron and Steel	Gas Welding Rods (1966t)	AST	A251
Specification for Iron and Steel	Gas Welding Rods (1969)	AWS	A5.2
Radiographic Interpretation of Tungsten Inert	Gas Welds (1962)	PFI	ES15
Safety Data Sheet for Fracturing Oil or	Gas Wells With Flammable Fluids (1964)	API	2204
Specification for Portable Masts for Drilling Oil +	Gas Wells (1967)	API	4D
Test for Hydrogen Sulfide and Mercaptan Sulfur In Natural	Gas (cadmium Sulfate-Iodometric Titration Method) (1966) A	AST	D2385
nation of Hydrogen Sulfide and Mercaptan Sulfur In Natural	Gas (cadmium Sulfate-Iodometric Titration Method) (1968)	NGP	2265
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Standard Method of Sampling Natural	Gas (1953) ANS Z077.4	AST	D1145
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e Connectors for Flammable Liquids and Liquefied-Petroleum	Gas (1959)	Pip UL	567
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d for Cast-Iron Pipe Centrifugally Cast In Metal Molds for	Gas (1962)	Standar ANS	A21.7
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s for Determining the Natural Gasoline Content of Natural	Gas (1964)	Standard Compression and Charcoal Test NGP	101
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s of Paraffin Hydrocarbons and Other Components of Natural	Gas (1966)	Standard Table of Physical Constant NGP	2145
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ss Fiber Reinforced Thermosetting Resin Line Pipe for Oil,	Gas + Non Potable Water (1968)	Specification for Gla API	5LR
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Recommended Practice for Railroad Transportation of	Gas, Oil + Water Line Pipe (1967)	API	5L1
ommended Practice for Conducting Drop Weight Tear Tests On	Gas, Oil + Water Line Pipe (1969)	Rec API	5L3
Specification for Aluminum Alloy	Gas, Water + Oil Line Pipe (1962)	API	5LA
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the Designs for Electric Traction Motor Axles Suitable for	Gas-Electric and Similar Types of Heavy Traction Rail Moto	AAR	MSRPD76
regnated-Paper-Insulated, Lead-Covered Cable (low Pressure	Gas-Filled Type) (1948)	Specifications for Imp AEI	XYZ1
69)	Gas-Fired Absorption Summer Air Conditioning Appliances (19	ANS	Z21.40
66) Standard Approval Requirements for	Gas-Fired Absorption Summer Air Conditioning Appliances (19	ANS	Z21.40.1
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Standard Approval Requirements for Domestic	Gas-Fired Incinerators (1969)	ANS	Z21.6
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(1965)	Gas-Heating Appliances for Mobile Homes and Travel Trailers	UL	307B
itish Thermal Units Per Hour) (1964/ Commercial-Industrial	Gas-Heating Equipment (inputs Over Four Hundred Thousand Br	UL	795
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Method for Analysis of Natural	Gas-Liquid Mixtures By Gas Chromatography (1968)	AST	D2597
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d for High Ionizing Voltage Mass Spectrometric Analysis of	Gas-Oil Saturate Fractions (1969t)	Metho AST	D2786
	Gas-Shielded Arc Welding (1966)	AWS	A6.1
Electrode Receptacles for	Gas-Tube Signs (1966) ANS C033.24	UL	879
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onversion of Analysis of (c5) and Lighter Hydrocarbons To	Gas-Volume, Liquid-Volume, or Weight Basis (1966) ANS Z011.	AST	D2421
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ty Specification for Hydrogen (requirements for Commercial	Gaseous and Liquid Hydrogen) (1969)	Commodi CGA	G5.3
re) (19/ Standard Method of Test for Oxides of Nitrogen In	Gaseous Combustion Products (phenol-Disulfonic Acid Procedu	AST	D1608
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8.1 Standard Method of Test for Calorific Value of	Gaseous Fuels By the Water-Flow Calorimeter (1955) ANS Z06	AST	D900
	Gaseous Fuels for Stationary Diesel and Gas Engines (1958)	DEM	XYZ13
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	Gaseous Fuels (1969)	AME	PTC3.3
Standard for	Gaseous Hydrogen At Consumer Sites (installation Of) (1961)	CGA	G5.1
Standard Methods of Test for Dissolved and	Gaseous Hydrogen In Industrial Water (1967)	AST	D1588
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irements for All Types and Grade of Commercially Available	Gaseous + Liquid Oxygen) (1966) /ication for Oxygen (requ	CGA	G4.3
ndard Method of Test for Volatility of Liquefied Petroleum	Gases (1968) ANS Z11.157	Sta AST	D1837
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6) Standard Method for Analysis of Liquefied Petroleum	Gases and Propylene Concentrates By Gas Chromatography (196	AST	D2163
ctrimeter (1953) / Standard Method for Analysis of Natural	Gases and Related Types of Gaseous Mixtures By the Mass Spe	AST	D1137
mmended Practices for Sampling Atmospheres for Analysis of	Gases and Vapors (1967)	Reco AST	D1605
Fire-Hazard Properties of Flammable Liquids,	Gases and Volatile Solids (1969)	NFP	325M
ic Breakdown Voltage and Dielectric Strength of Insulating	Gases At Commercial Power Frequencies (1966t)	/r Dielectr AST	D2477
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s of Test for Water Vapor Content of Electrical Insulating	Gases By Measurement of Dew Point (1968t)	Method AST	D2029
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Standard Method for Analysis of Natural	Gases By the Volumetric-Chemical Method (1953) ANS Z077.1	AST	D1136
tion of Certain Physical Properties of Liquefied Petroleum	Gases From Compositional Analysis (1968)	/hod for Calcula AST	D2598
Standard Method of Test for Smoke Density In the Flue	Gases From Distillate Fuels (1965) ANS Z011.182	AST	D2156
Flammable and Combustible Liquids and	Gases In Manholes and Sewers (1964)	NFP	328
eter (1964/ Standard Method of Test for Calorific Value of	Gases In Natural Gas Range By Continuous Recording Calorim	AST	D1826
atography (196/ Standard Method of Test for Noncondensable	Gases In (c3) and Lighter Hydrocarbon Products By Gas Chrom	AST	D2504
ements for the Installation and Use of Liquefied Petroleum	Gases On Freight and Passenger Cars (1965)	/ce for Requir AAR	MSRPL34
ethod of Test for Hydrogen Sulfide In Liquefied Petroleum	Gases (lead Acetate Method) (1966)	Standard M AST	D2420
d Method of Test for Vapor Pressure of Liquefied Petroleum	Gases (lp-Gas Method) (1967) ANS Z011.92	Standar AST	D1267
Standard Method of Test for Total Sulfur In Fuel	Gases (1956) ANS Z077.6	AST	D1072
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ng To Density and Specific Gravity of Solids, Liquids, and	Gases (1961t)	Tentative Definitions of Terms Relati AST	E12
Characteristics + Safe Handling of Medical	Gases (1962)	CGA	P2
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Colorfastness To Atmospheric	Gases (1964)	AT	XYZ11
Method for Determining the Specific Gravity of	Gases (1964)	NGP	3130
ion and Specific Gravity Conversion of Liquefied Petroleum	Gases (1964)	Standard Factors for Volume Correct NGP	2142
Safe Handling of Compressed	Gases (1965)	CGA	P1
tandard Method of Test for Residues In Liquefied Petroleum	Gases (1965) ANS Z011.184	AST	D2158
device Standards--Cargo and Portable Tanks for Compressed	Gases (1966)	Safety Relief CGA	S1.2

Tentative Specifications for Liquefied Petroleum	Gases (1967t)	AST	D1835
of Test for Copper Strip Corrosion By Liquefied Petroleum	Gases (1968) ANS Z11.158 Standard Method	AST	D1838
Standard Method of Sampling Liquefied Petroleum (lp)	Gases (1968) ANS Z11.91	AST	D1265
andard for the Storage and Handling of Liquefied Petroleum	Gases (1969) St	NFP	58
63) Measurement of Blankoff Pressure (permanent	Gases) of Positive Displacement Mechanical Vacuum Pumps (19	AVS	5.1
- Non-Interchangeable Low Pressure Connections for Medical	Gases, Air and Suction (1967) Diameter Safety System	CGA	V.5
	Gasket - Two-Bolt Exhaust Flange (1948)	SAE	221AS
	Gasket - Type X or XV Engine Accessory Drive (1967)	SAE	100001C
	Gasket - Type XI Engine Accessory Drive (1967)	SAE	100002C
1967)	Gasket - Type XII, XIV-A and XIV-B Engine Accessory Drive (	SAE	100003C
	Gasket - Type XIII Engine Accessory Drive (1967)	SAE	100004C
	Gasket - Type XIV-C Engine Accessory Drive (1967)	SAE	100005C
	Gasket - Type XIX Engine Accessory Drive (1967)	SAE	100007C
	Gasket - Type XVI Engine Accessory Drive (1967)	SAE	100006C
	Gasket - 18mm Folded Steel Aircraft (1963)	SAE	678AAS
tentative Specification for Cellular Elastomeric Preformed	Gasket and Sealing Material (1966t)	AST	C509
Spark Plug Installation - Torque Requirements and	Gasket Dimensions (1968)	SAE	J550B
Air Brake Hose Coupling	Gasket Gage (1960)	AAR	MSRPB2
4) ANS A021.11 Rubber	Gasket Joints for Cast-Iron Pressure Pipe and Fittings (196	AWW	C111
ons for Nonreinforced Concrete Irriagtion Pipe With Rubber	Gasket Joints (1968) Standard Specificati	AST	C505
ses and Other Signal Apparatus Housings (1/ Requisites for	Gasket Material Suitable for Circuit Controllers, Signal Ca	AAR	SM223
Method of Test for Stress Relaxation of A	Gasket Material (1968t)	AST	F38
ative Method of Test for Corrosive and Adhesive Effects of	Gasket Materials On Metal Surfaces (1966t) Tent	AST	F64
tandard Method of Test for Compressibility and Recovery of	Gasket Materials (1966)	AST	F36
actice for Fast Quality Check On Immersion for Nonmetallic	Gasket Materials (1967) Recommended PR	AST	F82
Method of Test for Sealability of	Gasket Materials (1968)	AST	F37
Classification System for Nonmetallic	Gasket Materials (1968t)	AST	F104
Boss, Straight Thread	Gasket Seal - Standard Dimensions for (1963)	SAE	757AS
end-Standard Dimensions for Flareless Tube Connections and	Gasket Seal, (1958) Fitting	NSA	1214
	Gasket Spark Igniter (1969)	SAE	475AS
	Gasket (1966)	SAE	453AS
	Gasket, Copper Tube Connection (1953)	SAE	150171
	Gasket, Dummy Stowage Receptacle, Electrical (1960)	NSA	950
Plug, Machine Thread - Ams 5646, Metal	Gasket, Reduced Diameter Thread (1963)	SAE	3000AS
el, Gasket, Sealing, Aluminum Alloy and Corrosion-Resisti/	Gasket, Sealing, Aluminum Alloy and Corrosion-Resisting Ste	NSA	3310
et, Sealing, Aluminum Alloy and Corrosion-Resisting Steel,	Gasket, Sealing, Aluminum Alloy and Corrosion-Resisting Ste	NSA	3310
	Gasket, Sealing, Custom Design (1964)	NSA	1412
Plug, Machine Thread - Ams 5646, Metal	Gasket, Silver Plated, Reduced Diameter Thread (1963)	SAE	3001AS
	Gasket-Junction Box (1963)	NSA	1570
	Gasket-Switch Fitting Box (1963)	NSA	1577
967) Performance of	Gasketed Joints for Cast-Iron Pressure Pipe and Fittings (1	UL	194
(1965) Top VIsual Quality (tvq) O-Ring Packings and	Gaskets - Surface Inspection Guide and Acceptance Standards	SAE	708AS
Standard Ring-Joint	Gaskets and Grooves for Steel Pipe Flanges (1963)	ANS	B16.20
Specification for Rubber	Gaskets for Cast Iron Soil Pipe and Fittings (1968)	AST	C564
Standard for Screw Threads and	Gaskets for Fire Hose Couplings (1968)	NFP	194
Nonmetallic	Gaskets for General Automotive Purposes (1968)	SAE	J90A
Standard Nonmetallic	Gaskets for Pipe Flanges (1962)	ANS	B16.21
Spiral Wound) (1962) Metallic	Gaskets for Refinery Piping (double-Jacketed Corrugated and	API	601
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ical Industry Flanges and Threaded Stubs for Use With Lens	Gaskets (1962) High Pressure Chem	MSS	SP65
Specifications for Air Hose	Gaskets (1963)	AAR	M602
Standard Specifications for Sheet Rubber	Gaskets (1966)	AST	D1330
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rced (1965)	Gaskets-Type XX Engine Accessory Drive, Brass Screen Reinfo	SAE	7281BAMS
Steel Screen Reinforced (1965)	Gaskets-Type XX Engine Accessory Drive, Corrosion Resistant	SAE	7282BAMS
Steel Screen Reinforced Controlled Performance (1965)	Gaskets-Type XX Engine Accessory Drive, Corrosion Resistant	SAE	7283AAMS
Standard Terminology and Classification for	Gasoline and Heating Oil Marketers (1959)	API	1511A
Standard Method of Test for Dependanization of	Gasoline and Naphthas (1968) ANS Z11.164	AST	D2001
Rec Practice for the Construction, Maintenance and Use of	Gasoline Blow Torches and Plumbers Furnaces (1969)	NFP	393
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Tentative Methods of Test for Lead In	Gasoline By X-Ray Spectrometry (1967t)	AST	D2599
ompression and Charcoal Tests for Determining the Natural	Gasoline Content of Natural Gas (1964) Standard C	NGP	101
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Small Stock Two Stroke and Four Stroke Cycle	Gasoline Engine Test Code (1968)	SAE	J607
r Determining and Stating the Horsepower Rating of Inboard	Gasoline Engines (boats) (1960) Recommended Practices Fo	ABY	P3
Fill and Vent Fittings for	Gasoline Fuel Tanks (1949)	FME	XYZ4
ractices and Standards for the Design and Construction of	Gasoline Fueled Inboard, Liquid-Cooled Marine Engines (boat	ABY	P4
	Gasoline or Diesel Engine Powered Industrial Trucks (1964)	FME	7811
Standard Underground	Gasoline Storage Tanks (1963)	ANS	B90.1
Underground Steel	Gasoline Tanks (1966)	STI	XYZ1
Standard Method of Test for Oxidation Stability of	Gasoline (induction Period Method) (1968) ANS Z11.63	AST	D525
Analysis of	Gasoline (1946)	TAP	T6010S
Hose for Conducting	Gasoline (1962)	UL	330
disposing of Steel From Tanks Which Have Contained Leaded	Gasoline (1964) Safety Data Sheet for Dismantling and	API	2202
ifications and Methods of Sampling and Testing for Natural	Gasoline (1966) Spec	NGP	XYZ2
st for Separation of Tetraethyllead and Tetramethyllead In	Gasoline (1966) ANS Z011.163 Standard Method of Te	AST	D1849
Standard Doctor Test for Natural	Gasoline (1967)	NGP	1138
Standard Method of Test for Vapor-Liquid Ratio of	Gasoline (1967) ANS Z011.221	AST	D2533
st for Separation of Tetraethyllead and Tetramethyllead In	Gasoline (1968 ANS Z11.163 Standard Method of Te	AST	D1949
Automotive	Gasoline (1968)	SAE	J312A
Standard Method of Test for Distillation of Natural	Gasoline (1968) ANS Z11.11	AST	D216
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ion of Air-Cooled Marine Engines and Auziliaries (diesel +	Gasoline) (boats) (1965) /tandards Covering the Installat	ABY	P10

Standard Method of Test for Lead In	Gasoline, Gravimetric Method (1966) ANS Z011.48		AST	D526
Standard Method of Test for Lead In	Gasoline, Polarographic Method (1968) ANS Z11.98		AST	D1269
Standard Method of Test for Lead In	Gasoline, Volumetric Chromate Method (1967) ANS Z011.223		AST	D2547
Standard Method of Test for Dilution of	Gasoline-Engine Crankcase Oils (1967) ANS Z011.29		AST	D322
od for Determination of (c2) Through (c5) Hydrocarbons In	Gasolines By Gas Chromatography (1967) ANS Z011.215	/meth	AST	D2427
thod of Test for Aromatics In Light Naphthas, and Aviation	Gasolines By Gas Chromatography (1968) ANS Z11.209	/rd Me	AST	D2267
rd Method of Test for Aromatic Hydrocarbons In Olefin-Free	Gasolines By Silica Gel Adsorption (1968) ANS Z11.86	/nda	AST	D936
Standard Method of Test for Color of Dyed Aviation	Gasolines (1965)		AST	D2392
Standard Specifications for Aviation	Gasolines (1968) ANS Z11.188,		AST	D910
	Gate and Check Valves (1931)		FME	XYZ14
Flanged and Butt-Welding-End Steel	Gate and Plug Valves for Refinery Use (1961)		API	600
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specification for Electric Light Unit for Highway Crossing	Gate Arm (1950)		AAR	SM263
Specification for Electric Motor Mechanism and	Gate Arm for Highway Grade Crossing Signal (1964)		AAR	SM194
Valve Inspection and Test	(Gate or Plug Type) (1968)		API	STD598
(1962) 150 Lb. Light-Wall, Corrosion-Resistant	Gate Valve for Refinery Use (one-Half Inch To Twelve Inch)		API	603
	Gate Valves for Fire-Protection Service (1966)		UL	262
	Gate Valves for Ordinary Water Works Service (1961)		AWW	C500
Compact Design Carbon Steel	Gate Valves for Refinery Use (1964)		API	602
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125 Pound Bronze	Gate Valves (1959)		MSS	SP37
flashing Light Type With Suspended Lights and Mast-Mounted	Gate (1966)	Highway Crossing Signal-	ARE	XYZ262
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Brass or Bronze Valves	(Gate, Globe, Angle, and Check) (1946)		USC	R183
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68) Specification for Steel	Gate, Plug, Ball, and Check Valves for Pipeline Service (19		API	6D
Industrial Steel Specifications for Fence Posts,	Gates and Accessories (1965)		CLF	XYZ3
cation Plan (composite) for Automatic Crossing Signals and	Gates for One-Way Highway Traffic, Divided Highway, Acute A		ARE	XYZ249
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Reflector	Gates Not Working Sign (1967)		ARE	XYZ241
Sluice	Gates Wall Thimble, Vertically Mounted (1967)		AWW	C501
tion Plans for Automatic Crossing Signals, With or Without	Gates (1966)	Typical Loca	ARE	XYZ261
ation Plan for Automatic Crossing Signals. With or Without	Gates (1966)	Typical Curb and Gutter Loc	ARE	XYZ251
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tion Plans for Automatic Crossing Signals, With or Without	Gates, for One-Way Highway Traffic, Divided Highway, Right		ARE	XYZ248
tion Plans for Automatic Crossing Signals, With or Without	Gates, for One-Way Highway Traffic, Right Angle (1962)	/a	ARE	XYZ247
ation Plan for Automatic Crossing Signals, With or Without	Gates, for Two-Way Highway Traffic-Acute Angle (1962)	/oc	ARE	XYZ245
ation Plan for Automatic Crossing Signals, With or Without	Gates, for Two-Way Highway Traffic-Obtuse Angle (1962)	/c	ARE	XYZ246
ation Plan for Automatic Crossing Signals, With or Without	Gates, for Two-Way Highway Traffic-Right Angle (1962)	/oc	ARE	XYZ244
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Curl Diameter	Gauge for Sanitary (fruit and Vegetable) Cans (1967)		CMI	XYZ5
Countersink Diameter	Gauge for Sanitary (fruit and Vegetable) Cans (1967)		CMI	XYZ6
Countersink Depth End	Gauge for Sanitary (fruit + Vegetable) Cans (1967)		CMI	XYZ7
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, Level Switches, Steam Traps and Drain/ Resistance Bulbs,	Gauge Glasses and Cocks, Pressure and Temperature Switches		ISA	RP20.2
Design of Light	Gauge Steel Structural Members (1970)		ICB	UBC27-10
Feeler	Gauge Steel (1962)		FSW	XYZ109
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full Removable Head Reconditioned Steel Drums (55 Gal., 18	Gauge) (1969)	Specifications for No. One	NBD	XYZ2
etroleum-Gas (1958) Liquid-Level	Gauges and Indicators for Anhydrous Ammonia and Liquefied P		UL	565
Liquid-Level	Gauges and Indicators for Flammable Liquids (1958)		UL	180
Inserts and	Gauges for Die Castings (1956)		ADK	C5
Indicating Pressure	Gauges for Fire-Protection Service (1967)		UL	393
Suggested Spec for Insulator and Pin Threads and	Gauges (1937)		EEI	TD71
High-Pressure Gas	Gauges (1963)		UL	404
racteristics of Electron Tubes, Bases, Caps, Terminals and	Gauges (1963) ANS C060.1	Dimensional Cha	EIA	RS209-A
for Mixing Magnesium Oxychloride Cement Compositions With	Gauging Solution (for Preparation of Specimens for Laborato		AST	C251
nd Method for Field Determination Of, Specific Gravity of	Gauging Solutions for Magnesium Oxychloride Cements (1968)		AST	C250
Surgical	Gauze (1952)		USC	R86
ative AGMA Information Sheet: Selection and Maintenance of	Gear Units for Water Cooling Tower Fan Drives (1959)	/nt	AGM	490.01
Tentative Standard; Reference Information;	Gear - Specification Drawings (1952)		AGM	113.01
Guide To Propulsion Reduction	Gear Alignment and Installation of Ships (1961)		SNA	3-10
Standard E Coupler Yoke, Cast Steel, for Twin Draft	Gear and Rigid Shank Coupler (1960)		AAR	MSRPC53
Standard E Coupler Yoke, Cast Steel, for Twin Draft	Gear and Swivel Shank Coupler (1960)		AAR	MSRPC52
Materials; Cast Iron	Gear Blanks (1946)		AGM	242.02
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on for Gear Bronze Alloy Castings (1968) Specification for	Gear Bronze Alloy Castings (1968)	Specificati	AST	B427
onze Alloy Castings (1968) Specification for	Gear Bronze Alloy Castings (1968) Specification for Gear Br		AST	B427
	Gear Classification Manual (1964)		AGM	390.02
Two-Speed Propeller Reduction	Gear Control (1945)		SAE	178AS
ractice for Mounting Pressures for Wrought Steel Wheels On	Gear Driven and Idler Axles of Locomotives Other Than Steam		AAR	MSRPF12
Bolting (allowable Tensile Stress) for	Gear Drives (1964)		AGM	255.02
Marking for Enclosed	Gear Drives (1967)		AGM	290.02
Recommended Practice for Draft	Gear Followers (1968)		AAR	MSRPC32
ndard Application for Spur, Helical, Herringbone and Bevel	Gear Gearmotors (1968)	Sta	AGM	150.03
Reference Information; Basic	Gear Geometry (1959)		AGM	115.01
Standard for Draft	Gear Key, Retainer, and Key Slot In Center Sills (1968)		AAR	MSRPC31
Lubricant, High	Gear Loading, All Weather (1961)		NSA	1076
Temperatures for Recommending	Gear Lubricants (1968)		SAE	J307
tandard Method of Test for Load-Carrying Capacity of Fluid	Gear Lubricants (1969) ANS Z11.161		AST	D1947
Specification for General Industrial	Gear Materials - Steel (drawn, Rolled and Forged) (1965)		AGM	241.02
Tentative Agma Standard; Specification for Cast Steel	Gear Materials (1964)		AGM	245.01
Materials; Nodular Iron	Gear Materials (1965)		AGM	244.02
ations (1965)	Gear Nomenclature; Terms, Definitions, Symbols, and Abbrevi		AGM	112.04

ion of the Construction and Survey of Self-Unloading Cargo	Gear On Great Lakes Vessels (1963)	/ts for the Certificat	ABS XYZ8
ents for Certification of Construction and Survey of Cargo	Gear On Merchant Vessels (1964)	Requirem	ABS XYZ7
With B-E-Sixty-Seven-Ht Coupler and Thirty Six Inch Draft	Gear Pocket (1962)	/d E Coupler Yoke, Cast Steel, for Use	AAR MSRPC51
nstrumentation To Be Used In Measuring and Recording Draft	Gear Reaction Forces (1959)	/ations for Requirements of I	AAR M901F
ower Gears (1965) Information Sheet;	Gear Scoring Design Guide for Aerospace Spur and Helical P		AGM 217.01
	Gear Shaper Cutters (1968)		ANS B94.21
Tentative AGMA Information Sheet; Formats for Fine-Pitch	Gear Specification Data (1964)		AGM 114.01
Practice for Helical and Herringbone	Gear Speed Reducers and Increasers (1963)		AGM 420.03
ling Towers (1960)	Gear Speed Reducers for Application On Industrial Water-Coo		CTI 111
Practice; Helical and Herringbone	Gear Speed Reducers for Oilfield Pumping Units (1958)		AGM 422.02
n Classification for Helical, Herringbone and Spiral Bevel	Gear Speed Reducers (1963)	Applicatio	AGM 151.02
tios for Helical, Herringbone and Combination Spiral Bevel	Gear Speed Reducers (1963)	AGMA Standard Ra	AGM 271.03
tive AGMA Standard for Rating the Strength of Spiral Bevel	Gear Teeth (1964)	Tenta	AGM 223.01
for Rating the Strength of Straight Bevel and Zerol Bevel	Gear Teeth (1964)	Tentative AGMA Standard	AGM 222.02
for Surface Durability (pitting) Formulas for Spiral Bevel	Gear Teeth (1964)	Tentative AGMA Standard	AGM 216.01
lity (pitting) Formulas for Straight Bevel and Zerol Bevel	Gear Teeth (1964)	/ative AGMA Standard for Surface Durabi	AGM 212.02
ive AGMA Standard for Surface Durability (pitting) of Spur	Gear Teeth (1965)	Tentat	AGM 210.02
tandard for Rating the Strength of Helical and Herringbone	Gear Teeth (1965)	Tentative AGMA S	AGM 221.02
Standard for Rating the Strength of Spur	Gear Teeth (1966)		AGM 220.02
rability (pitting) of Spur, Helical, Herringbone and Bevel	Gear Teeth (1966)	Information Sheet for Surface Du	AGM 215.01
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or Surface Durability (pitting of Helical and Herringbone	Gear Teeth) (1966)	Standard F	AGM 211.02
Planetary	Gear Terminology (1968)		SAE J646A
High Speed, Special Purpose	Gear Units for Refinery Services (1968)		API STD613
Axle-Landing	Gear Wheel 1-1/2 O.D. (1957)		NSA 394
Rating of Wormed	Gear Winches (1968)		SAE J706
for Conventional Passenger Equipment Cars Foundation Brake	Gear (1964) /rd Brake Levers, Rods, Connections and Pins		AAR MSRPE38
rd F Interlocking Coupler Yoke, Cast Steel, for Twin Draft	Gear (1968)	Standa	AAR MSRPC60
Tentative AGMA Standard;	Gear-Cutting Tools; Multiple-Thread Coarse-Pitch Hobs (1956		AGM 123.01
	Gear-Cutting Tools; Single-Thread Coarse-Pitch Hobs (1956)		AGM 121.02
	Gear-Cutting Tools; Single-Thread Fine-Pitch Hobs (1956)		AGM 122.02
Tentative AGMA Standard;	Gear-Cutting Tools; Wormgear Hobs (1957)		AGM 124.01
	Gear-Spur, 20 Degree Involute, Low Inertia, 48 and Finer Pi		NSA 726
tch (1960)	Gear-Spur, 20 Degree Involute, Low Inertia, 48 and Finer Pi		NSA 727
tch (1960)	Gear-Tooth Wear and Failure (1964) ANS B6.12		AGM 110.03
Nomenclature of	Gearboxes (1954)		SAE 275ARP
Aircraft Accessory	Geared Hand Brakes for Use With Ten Inch Cylinders (1960)		AAR MSRPE4
Standard Bell Crank for	Geared Hand Brakes for Use With Twelve Inch Cylinders (1965		AAR MSRPE5
Standard Bell Crank for	Geared Hand Brakes Service Test Procedure (1956)		AAR MSRPE6
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Standard Formulae for Calculating Leverages	Geared Hand Brakes (1964)		AAR MSRPE8
Standard for General Repairs and Reclamation of	Geared Hand Brakes (1966)		AAR MSRPE3
Standard for Manufacturers Specifications for	Geared Torque Wrenches for Use To An Upper Limit of 500,000		SAE 1135ARP
Inch Pounds/ Standardization of Drive End of Hydraulic or	Gearheads, Precision Control Motor (servomotor) (1961)		AGM 470.01
Tentative AGMA Standard for	Gearing for Oilfield Mud Pumps (1963)	Ten	AGM 424.01
tative Agma Standard; Practice for Helical and Herringbone	Gearing for Rolling Mill Service (1969)		AGM 323.01
Helical and Herringbone	Gearing (1955)		AGM 250.02
Specification; Lubrication of Industrial Enclosed	Gearing (1959)	Tentative AGMA Standard; Specification	AGM 252.01
; Mild Extreme Pressure Lubricants for Industrial Enclosed	Gearing (1963)	Practic	AGM 430.03
e for Speed Reducers and Increasers Employing Spiral Bevel	Gearing (1964)	Tentati	AGM 251.01
ve AGMA Standard; Specification; Lubrication of Industrial	Gearing (1965)		AGM 360.01
Manual for Machine Tool	Gearing (1965)	Tent	AGM 246.01
ative AGMA Recommended Procedure for Carburized Industrial	Gearmotors (1963)		AGM 270.02
Output Speeds for	Gearmotors (1963)	/ive AGMA Standard Design Practice; Rat	AGM 221.02B
ing for the Strength of Helical and Herringbone Gears for	Gearmotors (1964)	/ve AGMA Standard Design Practice; Rati	AGM 211.02B
ng for the Durability of Helical and Herringbone Gears for	Gearmotors (1965)		AGM 460.04
Practice for	Gearmotors (1966)		AGM 461.01
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ractice; Rating for the Strength of Spiral Bevel Gears for	Gearmotors (1966)	Design Practice; R	AGM 216.01B
ating for the Surface Durability of Spiral Bevel Gears for	Gearmotors (1968)	Standard	AGM 150.03
Application for Spur, Helical, Herringbone and Bevel Gear	Gears Accuracy Specifications (1964)		AGM 237.01
Tentative AGMA Information Sheet for Data	Gears and Attachments By Car Owners (1952)	Re	AAR MSRPL47
commended Practice for Inspection and Maintenance of Draft	Gears and Pinions (1964)		AGM 248.01
entative AGMA Recommended Procedure for Induction Hardened	Gears for Alternate Standard Thirty Six Inch Draft Pocket F		AAR M901C
or Freight Service (196/ Specifications for Approved Draft	Gears for Cylindrical Grinding Mills, Kilns and Dryers (196		AGM 321.05
8) Standard Design Practice for Helical and Herringbone	Gears for Enclosed Drives (1966)		AGM 223.01A
Design Practice; Rating for the Strength of Spiral Bevel	Gears for Enclosed Drives (1966)	Design P	AGM 216.01A
ractice; Rating for the Surface Durability of Spiral Bevel	Gears for Enclosed Drives (1966)	Design P	AGM 221.02A
ractice Rating for the Strength of Helical and Herringbone	Gears for Enclosed Drives (1966)	Design Prac	AGM 211.02A
tice; Rating for the Durability of Helical and Herringbone	Gears for Freight Service (1941)		AAR M902
Specifications for Purchase of Approved Draft	Gears for Freight Service (1957)		AAR M901A
Specifications for Approved Rubber Draft	Gears for Gearmotors (1963)	/ive Agma Standard Design Pra	AGM 221.02B
ctice; Rating for the Strength of Helical and Herringbone	Gears for Gearmotors (1964)	/ve Agma Standard Design Prac	AGM 211.02B
tice; Rating for the Durability of Helical and Herringbone	Gears for Gearmotors (1966)		AGM 223.01B
Design Practice; Rating for the Strength of Spiral Bevel	Gears for Gearmotors (1966)	Design P	AGM 216.01B
ractice; Rating for the Surface Durability of Spiral Bevel	Gears for Reduction Gears (1964)	Standard Specifi	AST A291
cation for Carbon and Alloy Steel Forgings for Pinions and	Gears for Rolling Mill Drives (1965)	/ctice; Rating for T	AGM 211.02D
he Surface Durability (pitting) of Helical and Herringbone	Gears for Rolling Mill Drives (1966)	Design Pr	AGM 221.02D
actice; Rating for the Strength of Helical and Herringbone	Gears for 20-Degree Involute Spur Pinions (1964)		AGM 203.02
System; Fine-Pitch On-Center Face	Gears Having A Minimum Capacity of Eighteen-Thousand Foot P		AAR M901D
ounds At A Reaction of / Specifications for Approved Draft	Gears Having A Minimum Capacity of Thirty-Six Thousand Foot		AAR M901E
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964) Specifications for Approved Draft	Gears To Be Rated By Impact Testing, for Freight Service (1		AAR M901H
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Cast Steel Yokes for Use With Conventional and Twin Draft	Gears (1963) /ight Cars Equipped With Type F Interlockin		AAR MSRPE10
g Coupler and Attachments, Including Standard Pocket Draft			

System for Spiral Bevel Gears (1964) AGM 209.03
gn Procedures for Aircraft Engine and Power Take-Off Bevel Gears (1964) Tentative AGMA Standard; Desi AGM 431.01
d Alloy Steel Forgings for Pinions and Gears for Reduction Gears (1964) Standard Specification for Carbon An AST A291
System for Straight Bevel Gears (1964) ANS B6.13 AGM 208.02
System for Zerol Bevel Gears (1965) AGM 202.03
AGMA Design Manual for Bevel Gears (1965) AGM 330.01
scoring Design Guide for Aerospace Spur and Helical Power Gears (1965) Information Sheet; Gear AGM 217.01
tices Manual for Control of Spur, Helical and Herringbone Gears (1965) Measuring Methods and Prac AGM 239.01
Inspection; Pin Measurement Tables for Involute Spur Gears (1966) AGM 231.52
Information Sheet for Master Gears (1966) AGM 235.02
thods and Practices Manual for Control of Bevel and Hypoid Gears (1966) Measuring Me AGM 239.01A
re for Aircraft Engine and Power Take-Off Spur and Helical Gears (1966) AGMA Standard Design Procedu AGM 411.02
or Carbon and Alloy Steel Forgings for Rings for Reduction Gears (1967) Standard Specification F AST A290
tooth Proportions for Fine-Pitch Involute Spur and Helical Gears (1967) ANS B6.7 Systems AGM 207.05
Starter Pinions and Ring Gears (1968) SAE J543A
ve Ring Type Overcenter Clutches and Engine Mounted Marine Gears (1968) Flywheels for Industrial Engines for Dri SAE J620C
Manual for Assembling Bevel and Hypoid Gears (1969) AGM 331.01
Specifications for Approved Reconditioned Draft Gears, Other Than Rubber for Freight Service (1959) AAR M901B
Standard American Drafting Manual (Gears, Splines and Serrations) (1958) ANS Y14.7
r Aromatic Hydrocarbons In Olefin-Free Gasolines By Silica Gel Adsorption (1968) ANS Z11.86 /ndard Method of Test Fo AST D936
ceptor and Shower Stallunits (1967) Standard Gel Coated Glass Fiber Reinforced Polyester Resin Shower Re ANS Z124.2
Safe Operation of Bulk Mix Delivery Equipment for Water Gel Slurry Explosives or Blasting Agents (68) IME 5
(1961) Method of Test for Gel Time and Peak Exothermic Temperature of Epoxy Compounds SPI ERF2
setting Plastic Compositions (1968) Method of Test for Gel Time and Peak Exothermic Temperature of Reacting Thermo AST D2471
Standard Method of Test for Gel Time of Drying Oils (1961) AST D1955
Agent, Dehydrating - Silica Gel (1953) SAE 3420CAMS
nits (1967) Standard Gel-Coated Glass Fiber Reinforced Polyester Resin Bathtub U ANS Z124.1
(1959) Gel-Coated Glass-Fiber-Reinforced Polyester Resin Bathtubs USC CS221
ceptors (1959) Gel-Coated Glass-Fiber-Reinforced Polyester Resin Shower Re USC CS222
Gelatinized Cereal Binder (1961) SFS 10-61
viscometer (1962) Determination of the Gelation Characteristics of A Plastisol Using A Brookfield SPI VDT15
Hot Bench Gelation Temperature Test (1965) SPI VDT18
definitions of Terms Relating To Rheological Properties of Gelled Rocket Propellants (1966t) Tentative AST D2507
1961) Standard General-Photographic Exposure Meters (photoelectric Type) (ANS PH2.12
Recommended Standard Performance Form for Boilers (steam Generating Equipment) (1957) ABM XYZ2
Steam Generating Equipment (boilers) Definitions (terms) (1957) ABM XYZ4
D/ Commercial Gas Fired and Electrically Heated Hot Water Generating Equipment (for Food Service Establishments Using NSF 5
Specifications for Axle Generating Equipment (1957) AAR EM3
Steam Generating Equipment (1958) ABM XYZ2
Recommended Boiler (steam Generating Equipment) Fan Selection Data (1957) ABM XYZ7
Specifications for Razor Vibrator Inverter (axle Generating Equipment) (1957) AAR EM6
andard Determination of Design Pressure for Boilers (steam Generating Equipment) (1957) Recommended St ABM XYZ5
Portable Air Foam Generating Nozzles (mechanical Foam Play Pipes) (1955) FME 5112
Steam Generating Units (1964) AME PTC4.1
Definitions of Terms for Automatic Generation Control On Electric Power Systems (1965) IEE 94
Standard Definitions of Electrical Terms (Generation, Transmission and Distribution) (1957) ANS C42.35
Applications (1961) 400-Cycle Generator Characteristics for Civil Aircraft Ground Support SAE 717ARP
Starting-Motor and Generator Curves (1968) SAE J544B
Tachometer Generator Envelopes (1962) SAE 82AIR
Recommended Practices for the Design of Gas Turbine Generator Lubricating Oil Systems (1969) AME 120
Specifications for Axle Generator Mounting and Suspensions (1957) AAR EM4
Generator Mountings (1968) SAE J545A
gnetic Induction Characteristics of Carbon and Alloy Steel Generator Rotor Fogings (1962) /hod of Test for Normal Ma AST A468
andard Specification for Vacuum Treated Steel Forgings for Generator Rotors (1965) St AST A469
) (1963) Integral Horsepower Motor Generator Sets (fractional and Integral Horsepower Machines NEM MG1-17
Motor Generator Sets (large Apparatus) (1963) NEM MG1-25
method of Ultrasonic Testing and Inspection of Turbine and Generator Steel Rotor Forgings (1964) ANS G055.5 /andard AST A418
es for Ground Fault Neutralizers, Grounding of Synchronous Generator Systems, Neutral Grounding of Transmission System IEE 143
kilowatts) (1959) Piping Systems for Steam Turbine Generator Units (fifteen Thousand To Thirty-Three Thousand NEM SM10
961) Land Steam Turbine Generator Units (two-Thousand To Ten Thousand Kilowatts) (1 NEM SM11
Speed Governing Systems for Steam Turbine Generator Units (1958) AME PTC20.1
ification for Speed Governing of Internal Combusion Engine Generator Units (1959) Spec IEE 126
Overspeed Trip Systems for Steam Turbine Generator Units (1965) AME PTC20.2
Speed Governing and Pressure Control of Steam Turbine Generator Units (500 To 7500 Kw) (1953) NEM 46-112
Direct-Connected Steam Turbine Synchronous Generator Units, Air Cooled (1967) NEM SM12
Thousand, Kil/ Direct-Connected Steam Turbine Synchronous Generator Units, Hydrogen Cooled (twenty-Thousand To Thirty NEM SM13
Requirement Specification for Signal Generator (1957) AAR CM205
High Voltage Pulse Generator (1969) SAE 1091AIR
Electric Tachometer: Magnetic Drag (indicator and Generator) (1959) SAE 404BAS
Tachometer Instruments (indicator and Generator) (1963) SAE 432AAS
Generator, Mounting Pad and Drive, 4 Bolt (1944) SAE 46AS
Maintenance Motor and Generator, Renewal Parts Section (1968) NEM RP1
Drive-3/4 Generator-10 Inch Bc-Female Pilot (1962) SAE 535AS
Drive-3/4 Generator-10 Inch Bc-Male Pilot (1962) SAE 534AS
Flange-3/4 Generator-8 Inch Bc-Female Pilot (1962) SAE 533AS
Drive-3/4 Generator-8 Inch Bc-Male Pilot (1962) SAE 532AS
Standards Report On Measuring Noise Temperature of Noise Generators (69) IEE 294
ctric Systems Guide Characteristics of Alternating Current Generators Affecting Their Application, Distribution Syste IEE 131
Emergency Stand-By Power Generators and Accessories for Microwave System (1956) EIA RS173
Standard Salient Pole Synchronous Generators and Condensers (1965) ANS C50.12
Marine Electric Starters, Generators and Diode Rectified Alternators (1964) YSB E13
nd Gas Engines (1958) Generators and Electrical Equipment for Stationary Diesel A DEM XYZ14
Test Procedure and Presentation of Aircraft Generators and Regulator Characteristics (1959) IEE 136
ynchronous Generators-Salient-Pole Type (large Apparatus) (Generators for Hydraulic-Turbine Drive) (1963) NEM MG1-22
steam Turbine Generators / Standard Specification Data for Generators for Large 3600 Rpm,3 Phase, 60 Cycle Condensing IEE 123-124
Requirements for Organic Fluid Vaporizer Generators for Power Boilers (1965) AME PVG1

s F and G) (1964)	Electric Motors and	Generators for Use In Hazardous Locations (class Two, Group	UL	674A
power Motors) (1964)	Electric Motors and	Generators for Use In Hazardous Locations (fractional Horse	UL	674C
	Electric Motors and	Generators for Use In Hazardous Locations (69)	UL	74(B)
	Utility	Generators Not Needing Arresters (1959)	FME	5-26
	Large Hydraulic Turbine Driven Synchronous	Generators Standards (1969)	NEM	MG5.1
1963)	Synchronous Integral Horsepower	Generators (fractional and Integral Horsepower Machines) (	NEM	MG1-16
963)	Definite Purpose Motors and	Generators (fractional and Integral Horsepower Machines) (I	NEM	MG1-18
	ions for Alternating Current and Direct Current Motors and	Generators (fractional and Integral Horsepower Motors and G	NEM	MG1-11
	ent Integral Horsepowe/ Direct Current Integral Horsepower	Generators (industrial Direct Current and Other Direct Curr	NEM	MG1-15
	Direct Current	Generators (large Apparatus) (1963)	NEM	MG1-24
	Fractional and Integral Horsepower Motors and	Generators (safety) (1969)	NEM	MG2
	ion for Speed Governing of Hydraulic Turbines for Driving	Generators (1950) Specificat	IEE	125
	Large 3600 Rpm,3 Phase, 60 Cycle Condensing Steam Turbine	Generators (1953) / Specification Data for Generators for	IEE	123-124
	Standard Dimensions for Motors and	Generators (1955)	ANS	C50.8
	Gas Producers and Continuous Gas	Generators (1958)	AME	PTC16
	Installation of Vertical Hydraulic-Turbine-Driven	Generators (1959)	NEM	LG3
	Test Procedure for Aircraft A-C	Generators (1960)	IEE	138
	Test Procedures for Direct-Current Tachometer	Generators (1963)	IEE	251
	Guide for Operation and Maintenance of Turbine	Generators (1963)	IEE	67
	Definitions for Motors and	Generators (1963)	NEM	MG1-1
	Terminal Markings for Motors and	Generators (1963)	NEM	MG1-2
	Test Procedure for Polyphase Induction Motors and	Generators (1964)	IEE	112A
	Standard Cylindrical Rotor Synchronous	Generators (1965)	ANS	C50.13
	Recommended Standard Rating for Electric	Generators (1965)	UMA	XYZ2
	Standard for Gas Fired Kettles, Steam Cookers and Steam	Generators (1967)	ANS	Z21.46
	Specification for Oil Field Thermal Recovery Steam	Generators (1967)	API	12M
	Specification for Speed Governing of Steam Turbines for	Generators (500kw and Larger) (1959)	IEE	122
	Generators (fractional and Integral Horsepower Motors and	Generators) (1963) /current and Direct Current Motors and	NEM	MG1-11
	irect Current and Other Direct Current Integral Horsepower	Generators) (1963) /I Horsepower Generators (industrial D	NEM	MG1-15
	tating Machines In General (1965) Standard Direct-Current	Generators, Direct-Current Motors, and Direct-Current Commu	ANS	C50.4
	Acetylene	Generators, Portable, Medium-Pressure (1956)	UL	297
	emperature Protection of Gas Turbines for Driving Electric	Generators, Recommended Specifications for (1968) / and T	IEE	282
	Acetylene	Generators, Stationary, Low-Pressure (1956)	UL	409
	Acetylene	Generators, Stationary, Medium-Pressure (1955)	UL	408
for Hydraulic-Turbine Drive) (1963)	Synchronous	Generators-Salient-Pole Type (large Apparatus) (generators	NEM	MG1-22
		Genuine Pure Candelilla Wax (1960)	AWR	XYZ1
		Genuine Pure Carnauba Wax (1960)	AWR	XYZ2
		Genuine Pure Ouricury Wax (1960)	AWR	XYZ3
nsmittance (1966)	Recommended Practice for Selection of	Geometric Conditions for Measurement of Reflectance and Tra	AST	E179
	Methods of Measurement of Telvision Aspect Ratio and	Geometric Distortion (1954)	IEE	202
	Preferred Numbers In	Geometric Series for Use In Standardization (1965)	ANS	Z17.1
	Reference Information; Basic Gear	Geometry (1959)	AGM	115.01
		Geraniol (1956)	EOA	16
	Oil	Geranium Algerian (1968)	EOA	53
	Oil	Geranium Moroccan (1960)	EOA	160
	Oil	Geranium Reunion (1968)	EOA	49
		Geranyl Acetate (1963)	EOA	11
		Geranyl Butyrate (1959)	EOA	154
		Geranyl Formate (1960)	EOA	162
		Geranyl Propionate (1959)	EOA	144
	Method of Analysis of Disinfectants	(Gericidal and Detergent Sanitizers) (1965)	AOA	XYZ41
	Oil	German Chamomile (1960)	EOA	156
y (1962)	Measurement of Minority Carrier Lifetime In	Germanium and Silicon By the Method of Photoconducting Deca	IEE	225
	ethod for Measuring the Minority-Carrier Lifetime In Bulk	Germanium and Silicon (1966) Standard M	AST	F28
	Method of Preparing A Test Ingot of	Germanium By Hydrogen Reduction of Germanium Dioxide (1968)	AST	F27
	Standard Method of Test for Volatile Content of	Germanium Dioxide)1968) ANS Z139.1	AST	F5
	eparing A Test Ingot of Germanium By Hydrogen Reduction of	Germanium Dioxide (1968) Method of Pr	AST	F27
	Standard Method of Test for Bulk Density of	Germanium Dioxide (1968) ANS Z140.1	AST	F6
	Method of Analysis of Disinfectants Available Chlorine	Germicidal Equivalent Concentration (1965)	AOA	XYZ38
	Method of Analysis of Disinfectants	(Germicidal Spray Products) (1965)	AOA	XYZ42
	Specifications for Disinfectant,	Germicidal (detergent and Non-Detergent) (1965)	NSP	ND-1
	Liquid Hypochlorite Disinfectant, Deodorant, and	Germicide (1938)	USC	CS68
	Flash/ Recommended Practice for Determining Barium Yield,	Getter Gas Content, and Getter Sorption Capacity for Barium	AST	F111
	tice for Determining Barium Yield, Getter Gas Content, and	Getter Sorption Capacity for Barium Flash Getters (1969t)	AST	F111
	gas Content, and Getter Sorption Capacity for Barium Flash	Getters (1969t) /ce for Determining Barium Yield, Getter	AST	F111
	Specification for	Ghermoplastic Gas Pressure Pipe, Tubing and Fittings (1968)	AST	D2513
	of the Art of Measuring Phase Shift At Frequencies Above 1	Ghz (1968) Standards Report On State	IEE	285
	ndard Method of Test for Plastic Properties of Coal By the	Gieseler Plastometer (1966) Sta	AST	D1812
	od of Test for Plastic Properties of Coal By the Automatic	Gieseler Plastometer (1967t) Tentative Meth	AST	D2639
	Tissue	Gift Wrappings and Tyings (1966)	TTA	XYZ1
	Method of Test for Time of Setting of Hydraulic Cement By	Gillmore Needles (1965) ASH T154, ANS A001.17 Standard	AST	C266
	Oleoresin	Ginger (1965)	EOA	243
	Oil	Ginger (1966)	EOA	13
	Standard Specifications for Open-Hearth Steel	Girder Rails of Plain, Grooved, and Guard Types (1968)	AST	A2
	erformance Requirements for Womens and Girls Woven Corset	Girdle Combination Fabrics (1968) Standard P	ANS	L22.1012
	rformance Requirements for Womens and Girls Knitted Corset	Girdle Combination Fabrics (1968) Standard Pe	ANS	L22.1013
and Nylon (1955)	Infants, Childrens,	Girls and Boys Knit Underwear Exclusive of Rayon, Acetate,	USC	CS198
	Model Forms for	Girls Apparel (1949)	USC	CS158
	Standard Performance Requirements for Womens and	Girls Knitted Bathing Suit Fabrics (1968)	ANS	L22.10.2
	Standard Performance Requirements for Womens and	Girls Knitted Blouse or Dress Fabrics (1968)	ANS	L22.10.5
	Standard Performance Requirements for Womens and	Girls Knitted Brassiere Fabrics (1968)	ANS	L22.1010
	Standard Performance Requirements for Womens and	Girls Knitted Corset Girdle Combination Fabrics (1968)	ANS	L22.1013
ajama Lo/	Standard Performance Requirements for Womens and	Girls Knitted Dressing Gown, Negligee, Nightgown, Pajama, P	ANS	L22.1024
	Standard Performance Requirements for Womens and	Girls Knitted Glove Fabrics (1968)	ANS	L22.1017
1968)	Standard Performance Requirements for Womens and	Girls Knitted Sportswear Fabrics (shorts, Skirts, Slacks) (	ANS	L22.1033

Standard Performance Requirements for Womens and	Girls Sheer Woven Blouse or Dress Fabrics (1968)	ANS	L22.10.4
Standard Performance Requirements for Womens and	Girls Woven Bathing Suit Fabrics (1968)	ANS	L22.10.1
Standard Performance Requirements for Womens and	Girls Woven Blouse or Dress Fabrics (1968)	ANS	L22.10.3
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Standard Performance Requirements for Womens and	Girls Woven Corset Girdle Combination Fabrics (1968)	ANS	L22.1012
ics (196/ Standard Performance Requirements for Womens and	Girls Woven Coverall, Dungaree, Overall, and Shop Coat Fabr	ANS	L22.1014
ics (ind/ Standard Performance Requirements for Womens and	Girls Woven Coverall, Dungaree, Overall, and Shop Coat Fabr	ANS	L22.1015
ama Loun/ Standard Performance Requirements for Womens and	Girls Woven Dressing Gown, Negligee, Nightgown, Pajama, Paj	ANS	L22.1023
Standard Performance Requirements for Womens and	Girls Woven Glove Fabrics (1968)	ANS	L22.1016
Standard Performance Requirements for Womens and	Girls Woven Handkerchief Fabrics (1968)	ANS	L22.1018
Standard Performance Requirements for Womens and	Girls Woven Lining Fabrics (1968)	ANS	L22.1019
Standard Performance Requirements for Womens and	Girls Woven Rainwear Fabrics (1968)	ANS	L22.1027
Standard Performance Requirements for Womens and	Girls Woven Scarf Fabrics (1968)	ANS	L22.1028
68) Standard Performance Requirements for Womens and	Girls Woven Sportswear Fabrics (shorts, Skirts, Slacks) (19	ANS	L22.1032
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Standard Performance Requirements for Womens and	Girls Woven Work Pants Fabrics (1968)	ANS	L22.1036
(1968) Standard Performance Requirements for Womens and	Girls Woven Work Shirt Fabrics (indigo, Stock or Yarn Dyed)	ANS	L22.1038
Standard Performance Requirements for Womens and	Girls Woven Work Shirt Fabrics (1968)	ANS	L22.1037
Body Measurements for the Sizing of Apparel for	Girls (1948)	USC	CS153
	Glacial Acetic Acid (1968)	ACS	XYZ1
standard Specifications for Photographic Gradė Acetic Acid	Glacial (1964)	ANS	PH4.100
(1969) Air Brake	Gladhand Service Control and Emergency Supply Line Couplers	SAE	J318
966) Standard Definitions of Terms Relating To	Glass and Glass Products (including Tentative Revisions) (1	AST	C162
Guide Specification for	Glass and Glazing (62)	AAT	K231
Ponderosa Pine Windows, Sash and Screens (using Single	Glass and Insulating Glass) (1964)	USC	CS163
Standard Dimensions of	Glass and Metal Luer Tapers for Medical Applications (1955)	ANS	Z70.1
ities) (1962) Application of	Glass Bands To Armatures (diesel-Electric Locomotive Facil	AAR	EM100
Standard Specification for Cellular	Glass Block and Pipe Thermal Insulation (1966) AST c0552	AST	C552
ion for Liquid Adhesives for Automatic Machine Labeling of	Glass Bottles (1968) Standard Specificat	AST	D1580
of Water-Or Solvent-Soluble Liquid Adhesives for Labeling	Glass Bottles (1968) /thod of Test for Bonding Permanency	AST	D1581
ic Lamps (1961) Standard Nomenclature for	Glass Bulbs Intended for Use With Electron Tubes and Electr	ANS	C79.1
Method of Test for Annealing Point and Strain Point of	Glass By Beam Bending (1967t)	AST	C598
Specifications for Spandrel	Glass Ceramic Enameled Tempered or Heat Strengthened (1969	GTA	66-9-20
Crystallized	Glass Ceramic (1961)	SAE	3880AMS
Fabric,	Glass Chrome Treated (1953)	SAE	3825AMS
	Glass Cleaners (1966)	IRC	1.10
C59.38 Standard Specifications for Silicone Varnished	Glass Cloth and Tape for Electrical Insulation (1966) ANS	AST	D1459
Preimpregnated, B-Stage Epoxy	Glass Cloth for Multilayer Printed Circuit Boards (1966)	IP	L110
al Tape (1968) Standard Specification for High-Temperature	Glass Cloth Pressure Sensitive Electric	AST	D2754
s Probes and Glass Rods (negati/ General Specification for	Glass Coated Thermistor Beads and Thermistor Beads In Glas	EIA	RS337
voltage (1967) Method of Test for Reliability of	Glass Coatings On Glassed Steel Reaction Equipment By High	AST	C537
	Glass Containers for Cottage Cheese and Sour Cream (1947)	USC	R148
	Glass Containers for Maraschino Cherries (1951)	USC	R197
	Glass Containers for Mayonnaise (1935)	USC	R131
932)	Glass Containers for Preserves, Jellies and Apple Butter (1	USC	R91
Standard Methods of Test for Resistance of	Glass Containers To Chemical Attack (1968)	AST	C225
Sampling and Inspection of	Glass Containers (1961)	PI	SR61-3
Standard Method of Internal Pressure Test On	Glass Containers (1962)	AST	C147
Standard Methods of Polariscopic Examination of	Glass Containers (1965)	AST	C148
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Glazing Flat	Glass Curtain Walls-Steel or Aluminum (1965)	FGM	XYZ5
Fabric,	Glass Decorative Grade (1953)	SAE	3835AMS
Specification for Aluminum Sliding	Glass Doors (1968) ANS A134.2	AAM	402.6
Polluted Waters and Industrial Wastes	(Glass Electrode Method) (1955)	ALC	M5
thod for Determination of Ph of Aqueous Solutions With the	Glass Electrode (1968) ASH T200 Standard Me	AST	E70
Guide Specification for Metal and	Glass Entrances (64)	AAT	K215
Methods of Testing Fully Cured Silicone Rubber-Coated	Glass Fabric and Tapes for Electrical Insulation (1968t)	AST	D1458
Specification for Fully Cured Silicon Rubber-Coated	Galss Fabric and Tapes for Electrical Insulation (1968t)	AST	D1931
Tentative Specification for Woven Roving	Glass Fabric for Polyester Glass Laminates (1963t)	AST	D2150
Plastic Moldings-Laminated, Thermosetting Resin	Glass Fabric Reinforced Heat Resistant, 500f (1965)	SAE	3642AAMS
Silicone Rubber Sheet -	Glass Fabric Reinforced Heat + Weather Resistant, (1965)	SAE	3320CAMS
Plastic Sheet, Copper Faced -	Glass Fabric Reinforced Polytetrafluoroethylene (1959)	SAE	3598AAMS
Polytetrafluoroethylene Sheet,	Glass Fabric Reinforced (1964)	SAE	3666AMS
Silicone Rubber Sheet -	Glass Fabric Reinforced (1965)	SAE	3315CAMS
ethods of Testing Flexible Resin-Coated Glass Fabrics and	Glass Fabric Tapes Used for Electrical Insulation (1967) An	AST	D902
Continuous Filament Woven	Glass Fabric Used In Flexible Electrical Insulation (1963)	NEM	VF40
Black Varnished	Glass Fabric (1954)	NEM	VF6
Silicone Varnished	Glass Fabric (1956)	NEM	VF5
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Silicone Elastomer (rubber) Coated	Glass Fabric (1961)	NEM	VF8
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e Type Finishes, for Pl/ Tentative Specification for Woven	Glass Fabric, Cleaned and After-Finished With Acrylic-Silan	AST	D2660
type Finishes, for Plas/ Tentative Specification for Woven	Glass Fabric, Cleaned and After-Finished With Amino-Salane	AST	D2408
xes, for Plastic Laminates (1967) Specification for Woven	Glass Fabric, Cleaned and After-Finished With Chrome Comple	AST	D2410
type Finishes, for Plastic Lamina/ Specification for Woven	Glass Fabrics, Cleaned and After-Finished With Vinyl-Silane	AST	D2409
Standard Specifications and Methods of Test for Woven	Glass Fabrics (1966) ANS L014.37,	AST	D579
nsulati/ Standard Methods of Testing Flexible Resin-Coated	Glass Fabrics and Glass Fabric Tapes Used for Electrical I	AST	D902
Specifications for Woven	Glass Fabrics for Electrical Insulation (1968)	AST	D2518
Waterproofing (1963) A/ Standard Specifications for Woven	Glass Fabrics Treated With Bituminous Substances for Use In	AST	D1668
Vinyl-Coated	Glass Fiber Insect Screening and Louver Cloth (1964)	USC	CS248
Tentative Specification for Asphalt-Impregnated	Glass Fiber Mat (felt) (1963t)	AST	D2178
Standard Gel-Coated	Glass Fiber Reinforced Polyester Resin Bathtub Units (1967)	ANS	Z124.1
shower Stallunits (1967) Standard Gel Coated	Glass Fiber Reinforced Polyester Resin Shower Receptor and	ANS	Z124.2

l, Gas + Non Potable Water (1968) Specification for	Glass Fiber Reinforced Thermosetting Resin Line Pipe for Oi	API 5LR
plasti/ Tentative Method of Test for Tensile Properties of	Glass Fiber Strands, Yarns, and Rovings Used In Reinforced	AST D2343
Insulation, Sound + Thermal Resin-Bonded	Glass Fiber, Medium Filament (1952)	SAE 3676AAMS
tric Lamps (1954) Standard Nomenclature for Molded	Glass Flares Intended for Use With Electron Tubes and Elec	ANS C79.2
Tempered Safety	Glass for General Construction Usage (1966)	GTA 64-3-16
Specification and Inspection of	Glass for Integrally Lighted Aerospace Instruments (1967)	SAE 924ARP
Tempered	Glass for Telephone Booths (1966)	GTA XYZ2
Flat or Bent Tempered	Glass for Television Receiver Safety Windows (1961)	GTA 61-1-20
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Tempered	Glass for Use In Appliances (1966)	GTA 65-5-13
Drop Test for Evaluating Laminated Safety	Glass for Use In Automotive Windshields (1968)	SAE J938
Glass Tanks and	Glass Forming Machines (1953)	FIA XYZ35
Glazing Details for Insulating Flat	Glass In Wood and Metal Sash (1965)	FGM XYZ4
Standard Methods of Testing Cellular	Glass Insulating Block (1961)	AST C240
Specificaton for Double-Petticoat	Glass Insulators (1947)	AAR CM19
specification for Woven Roving Glass Fabric for Polyester	Glass Laminates (1963t) Tentative	AST D2150
fter Thermally Curved (1949) Sun	Glass Lenses Made of Ground and Polished Plate Glass Therea	USC CS159
Porcelain Enameled	(Glass Lined) Tanks for Domestic Hot Water Service (1960)	USC CS115
Standard Method for Sieve Analysis of Raw Materials for	Glass Manufacture (1965)	AST C429
Delivery Cases for	Glass Milk Bottles and Paperboard Containers (1954)	USC R236
	Glass Netting Wire (1956)	FSW XYZ43
Standard Prescription Requirements for First Quality	Glass Ophthalmic Lenses (1964)	ANS Z80.1
Manganese-Titanium Steel Plates for Pressure Vessels With	Glass or Diffused Metallic Coatings (1967) /ification for	AST A562
Tentative Method of Thermal Shock Test On	Glass Pipe (1967t)	AST C600
Tentative Method of Pressure Test On	Glass Pipe (1967t)	AST C601
Specification for Process	Glass Pipe/and Fittings (1967)	AST C599
for Glass Coated Thermistor Beads and Thermistor Beads In	Glass Probes and Glass Rods (negative Temperature Coefficie	EIA RS337
Standard Definitions of Terms Relating To Glass and	Glass Products (including Tentative Revisions) (1966)	AST C162
Method of Test for Hydrostatic Compressive Strength of	Glass Reinforced Plastic Cylinders (1968)	AST D2586
thermistor Beads and Thermistor Beads In Glass Probes and	Glass Rods (negative Temperature Coefficient (1967) ANS C83	EIA RS337
Plastic Moldings, Thermosetting -	Glass Roving Filled Silicone, Heat Resistant (1964)	SAE 3643AMS
Standard Methods for Chemical Analysis of	Glass Sand (1966)	AST C146
e Specifications and Methods of Test for Cover Glasses and	Glass Slides for Use In Microscopy (1965t) Tentativ	AST E211
Standard Method of Test for Crushing Resistance of	Glass Spheres (1961)	AST D1213
Standard Method of Test for Roundness of	Glass Spheres (1965)	AST D1155
Standard Method of Test for Sieve Analysis of	Glass Spheres (1965)	AST D1214
t) Color (gardner	Glass Standards) (natural and Synthetic Drying Oils) (1964	AOC TD1A
	Glass Tanks and Glass Forming Machines (1953)	FIA XYZ35
Standard Methods of Testing and Tolerances for Woven	Glass Tapes (1949) ANS L014.38	AST D580
Sun Glass Lenses Made of Ground and Polished Plate	Glass Thereafter Thermally Curved (1949)	USC CS159
Installation, Operation, Maintenance Instructions for	Glass Tube Variable Area Meters (rotameters) (1961)	ISA RP16.5
Standard Methods of Testing and Tolerances for Woven	Glass Tubular Sleeving and Braids (1949) ANS L014.39	AST D581
avit (1967) Certification Program for Sealed Insulating	Glass Units Including License Agreement Certification Affid	SIG XYZ1
Standard Specification for Kinematic	Glass Viscometers (1966)	AST D2515
Specifications for Tempered	Glass Where Temperature Resistance Is Required (1969)	GTA XYZ1
Specifications for Stained	Glass Windows (1968)	SGA XYZ1
tors / Standard Methods of Test for Build-Up and Spread of	Glass Yarn As Wrap (serving or Braid Over Electrical Conduc	AST D1332
tandard Method of Test for Impregnation and Penetration of	Glass Yarn With Insulating Varnish (1949) ANS L014.47	AST D886
Standard Specifications for and Methods of Testing	Glass Yarns (1961) ANS L014.36	AST D578
Standard Method of Flexure Testing of	Glass (determination of Modulus of Rupture) (1965)	AST C158
for Seventeen Per Cent Chromium-Iron Alloy for Sealing To	Glass (1953) Standard Specifications	AST F256
r Twenty-Eight Per Cent Chromium-Iron Alloy for Sealing To	Glass (1953) Standard Specifications Fo	AST F257
Specification for Signal Colors Exclusive of Signal	Glass (1958)	AAR SM273
Glazing Details for Single Flat	Glass (1965)	FGM XYZ2
Definitions of Flat	Glass (1965)	FGM XYZ6
ting Natural Light (sunlight and Daylight) Exposures Under	Glass (1966) Recommended Practice for Conduc	AST E187
Standard Method of Test for Softening Point of	Glass (1968)	AST C338
Of Refractories To Molten	Glass (1968)	AST C622
Standard Method for Analyzing Stress In	Glass (1968)	AST F213
hod of Test for Static Corrosion of Refractories By Molten	Glass (1968) Standard Met	AST C621
Specification for Type 58 Borosilicate Sealing	Glass (1968t)	AST F105
Standard Methods for Chemical Analysis of Soda-Lime	Glass (1969)	AST C169
Method of Test for Annealing Point and Strain Point of	Glass (1969)	AST C336
Specification for Type 101 Sealing	Glass (1969)	AST F79
	Glass (1970)	ICB UBC54-1
R-40 (hard	Glass) Mogul Screw Base Incandescent Lamp (1968)	ANS C78.255
ndows, Sash and Screens (using Single Glass and Insulating	Glass) (1964) Ponderosa Pine Wi	USC CS163
Standard R-Forty Bulb-Soft	Glass, Medium Screw Base Incandescent Lamps (1962)	ANS C78.237
Standard R-Forty Bulb Hard	Glass, Medium Screw Base Incandescent Lamps (1962)	ANS C78.256
Standard R-Forty Bulb Hard	Glass, Medium Skirted Screw Base Incandescent Lamps (1962)	ANS C78.257
c059.41 Standard Methods of Testing	Glass-Bonded Mica Used As Electrical Insulation (1965) ANS	AST D1039
tics Panels (1957)	Glass-Fiber Reinforced Polyester Corrugated Structural Plas	USC CS214
Gel-Coated	Glass-Fiber-Reinforced Polyester Resin Bathtubs (1959)	USC CS221
59) Gel-Coated	Glass-Fiber-Reinforced Polyester Resin Shower Receptors (19	USC CS222
Specifications for Polyester	Glass-Mat Sheet Laminate (1968t)	AST D1532
Standard R-Forty Bulb-Soft	Glass-Medium Skirted Screw Base	ANS C78.236
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	Glass-Polyester B-Stage Materials (1964)	NEM VF10
Tentative Specifications for Black and Yellow Varnished	Glass-Polyester Cloth and Tape (1967t)	AST D2400
ive Recommended Practice for Classifying Visual Defects In	Glass-Reinforced Laminates and Parts Made Therefrom (1966t)	AST D2563
Standard Specification and Method for Evaluation of	Glass-To-Metal Headers Used In Electron Devices (1964)	AST F18
Specification for Dumet Wire for	Glass-To-Metal Seal Applications (1968)	AST F29
Automotive	Glass-Tube Fuses (1957)	UL 275B
Fabric,	Glass-Vinyl Coated (1953)	SAE 3664AMS

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Method of Test for Continuity of Coatings In
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l Switches, Steam Traps and Drain/ Resistance Bulbs, Gauge
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962) Ceramic
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entative Method of Test for Sixty-Degree Specular Gloss of
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Masonry Units (1967)/ Standard Specifications for Ceramic
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Standard Method of Test for Slump of Face
dard Method of Predicting the Effect of Weathering On Face
Specification for Elastomeric Structural
Tentative Method of Test for Degree of Set for
Sash (1965)
Automotive Safety
Specifications and Methods of Test for Transparent Safety
land Highways (1966) Standard Safety Code for Safety
and Highways (1969) Supplement To Safety Code for Safety
Safety
Standard Safety Code for Safety Glazing Materials for
supplement To Safety Code for Safety Glazing Materials for
Passenger Cars
Specifications for Painting and
Acrylic Plastic Panels Used for Commercial
Automotive
Guide Specification for Glass and
Standard Adjustment Criteria for Airborne Localizer and
Performance Standards-Airborne Instrument Landing Systems
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red Pound Pressure (1948) Recommended Practice for
Dry-Pipe Exhauster-Adapter
Brass or Bronze Valves (gate,
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966)
fication for Signal Glasses (exclusive of Kerosene Lantern
Standard Method of Test for Forty-Five-Degree Specular
Standard Method of Test for Sixty-Degree Specular
965t) Tentative Method of Test for Sixty-Degree Specular
) AST d1223, PI T3633, Specular
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Tentative Method of Test for Image
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Standard Method of Test for Twenty-Degree Specular
ve Method of Test for Two-Parameter, Sixty-Degree Specular
Standard Method of Test for Specular
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Glass-Vinyl Coated, Porous (1954)	SAE	3663AMS
Glassed Steel Equipment By Electrical Testing (1967)	AST	C536
Glassed Steel Reaction Equipment By High Voltage (1967)	AST	C537
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Glasses for Kerosene Hand Lanterns (1962)	AAR	SM66
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Glassine and Greaseproof Papers (1953)	TAP	T485TS
Glassine and Other Greaseproof Papers (1964) ANS P002.15	AST	D1221
Glassine Bags (1931)	USC	R107
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Glassware and Analytical Weights (1958)	TAP	T608M
Glassware Corrosion Test for Engine Antifreezes (1965) ANS	AST	D1384
Glassware Test for Foaming Tendencies of Engine Antifreezes	AST	D1881
Glazed and Unglazed Structural Facing Tile (1966)	FTI	XYZ1
Glazed Brick Facing for Exterior Walls (technical Notes) (1	SCP	13
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Glazed Ceramic White-Wares and Related Products (1965t)	AST	C584
Glazed Ceramic Whitewares By A Thermal Shock Method (1964t)	AST	C554
Glazed Plumbing Fixtures (1943)	USC	CS111
Glazed Structural Clay Facing Tile, Facing Brick, and Solid	AST	C126
Glazed Whitewares By Autoclave Treatment (1960)	AST	C424
Glazing and Bedding Compounds On Metal Sash (1967)	AST	D2376
Glazing and Bedding Compounds On Metal Sash (1967) Stan	AST	D2249
Glazing and Panel Gaskets (1969)	AST	C542
Glazing Compounds On Sash (1967t)	AST	D2451
Glazing Details for Insulating Flat Glass In Wood and Metal	FGM	XYZ4
Glazing Details for Single Flat Glass (1965)	FGM	XYZ2
Glazing Flat Glass Curtain Walls-Steel or Aluminum (1965)	FGM	XYZ5
Glazing Manual (1968) HS J906	SAE	J906
Glazing Material Used In Buildings (1966) /rd Performance	ANS	Z97.1
Glazing Materials for Glazing Motor Vehicles Operating On	ANS	Z26.1
Glazing Materials for Glazing Motor Vehicles Operating On L	ANS	Z26.1A
Glazing Materials Used In Motor Vehicles (1968)	SAE	J674
Glazing Motor Vehicles Operating On Land Highways (1966)	ANS	Z26.1
Glazing Motor Vehicles Operating On Land Highways (1969)	ANS	Z26.1A
Glazing Shade Bands (1969)	SAE	J100
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Glide Slope Receivers (1963)	RT	DO-117
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Globe, Angle, and Check) (1946)	USC	R183
Globe, Angle, and Check) (1947)	USC	R184
Globe-Type Loglighter Valves (angle or Straight Pattern) (1	IPM	PS10
Globes) (1960) Speci	AAR	SM136
Gloss of Ceramic Materials (1967)	AST	C346
Gloss of Emulsion Floor Polish (1964) ANS Z123.9	AST	D1455
Gloss of Glazed Ceramic White-Wares and Related Products (1	AST	C584
Gloss of Paper and Paperboard At Seventy-Five Degrees (1965	TAP	T480TS
Gloss of Paper and Paperboard At Seventy-Five Degrees (1967	AST	D1223
Gloss of Paper At Fifty-Seven Point Five Degrees (1963) PI	TAP	T424H
Gloss of Plastic Films (1965t)	AST	D2457
Gloss of Porcelain Enamel Surfaces (1967t)	AST	C540
Gloss of Waxed Paper At Twenty Degrees (1963)	TAP	T653TS
Gloss of Waxed Paper (1965) ANS Z011.177	AST	D1834
Gloss Specifications for Television Implosion Windows (1969	GTA	67-5-17
Gloss Test for Porcelain Enamels (1953)	PEI	T18
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Glossary and Unique Well Numbering System (1966)	API	D12
Glossary Definitions of Words and Terms Used In the Natural	NGP	1167
Glossary for Fluid Power (1964)	RWM	XYZ12
Glossary for Magnetic Tape Cartridge Systems (1964)	NB	XYZ2
Glossary of Carbon Steel Sheet and Strip Terms (1968)	SAE	J940
Glossary of Drilling Fluid and Associated Terms (1965)	API	D11
Glossary of Electrical Connection Terms (1966)	SAE	914ARP
Glossary of Fiberboard Terminology (1968)	SAE	J947
Glossary of General Terms Used In Quality Control (1964)	ASQ	A3
Glossary of Illumination Terms (1964)	AAR	EM44
Glossary of Manufacturing Equipment Terms (1968)	NSA	972
Glossary of Optical Tooling Terms (1955)	NSA	908
Glossary of Quality Control Statistical Terms (1963)	NPF	7

		Glossary of Spring Makers Terms (1964)	SMI	XYZ2
		Glossary of Stone Terms (1967)	BSI	XYZ1
rospace Oxygen Systems (1965)		Glossary of Technical and Physiological Terms Related To Ae	SAE	171AARP
	Metal Belts,	Glossary of Terms and Definitions for (1969)	ANS	MH13.1
	reproducing for Disc Recording and Reproducing Including A	Glossary of Terms and Definitions (1964) Recording and	NB	XYZ1
		Glossary of Terms for Brick and Tile (1964)	SCP	XYZ42
		Glossary of Terms for Fluid Power (1965) ANS B93.2	NFU	T3.1
		Glossary of Terms for Fluidic Devices and Circuits (1968)	NFU	T37681
arators (1967)	Recommended Standard	Glossary of Terms for Hydraulic Fluid Power Filters and Sep	NFU	T310673
	Standard	Glossary of Terms for Mechanical Fasteners (1962)	ANS	B18.12
ooling (1959)		Glossary of Terms for Metal Powder Compacting Presses and T	MPI	31-59
de From Micro-Images (1966)		Glossary of Terms for Microphotography and Reproductions Ma	NMA	XYZ1
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ntal Metal Products (1968)		Glossary of Terms for Structural, Miscellaneous, and Orname	NAM	XYZ16
		Glossary of Terms In Nuclear Science and Technology (1967)	ANS	N1.1
		Glossary of Terms Metal Bar Grating and Stair Tread (1967)	NAM	XYZ13
Producing Appliances (1968)	Standard	Glossary of Terms Relating To Chimneys, Gas Vents and Heat	NFP	97M
		Glossary of Terms Relating To Comcrete Masonry (1957)	NC	YZ1
hnical Notes) (1961)		Glossary of Terms Relating To Structural Clay Products (tec	SCP	2
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osaic Work (1970)		Glossary of Terms Used In Specifications for Terrazzo and M	NTM	XYZ25
		Glossary of Terms Used In Wood Preservation (1968)	AWP	M5
		Glossary of Terrain Vehicle Terms (1968)	ITV	XYZ1
	Metal Curtain Wall Design Principles and	Glossary (1967)	NAM	XYZ15
	andard Performance Requirements for Womens and Girls Woven	Glove Fabrics (1968) St	ANS	L22.1016
	dard Performance Requirements for Womens and Girls Knitted	Glove Fabrics (1968) Stan	ANS	L22.1017
	Circular Knitted	Gloves and Mittens (1951)	USC	CS175
	Specification for Metal Boxes for Rubber	Gloves (1936)	AAR	CM39
	ance, Inspection and Electrical Testing of Linemens Rubber	Gloves (1937) Instructions Governing the Mainten	AAR	CM45
	Cotton Canton Flannels, Unbleached, for Work	Gloves (1944)	USC	R186
	Work	Gloves (1947)	USC	CS139
	Cotton Jersey Cloth and Tubing for Work	Gloves (1948)	USC	R194
	t Specification for Leather Protectors for Linemens Rubber	Gloves (1951) Requiremen	AAR	CM2
	Specifications for Rubber Insulating	Gloves (1968) ANS J6.6	AST	D120
	Method for the Designation of Fluorescent	Glow Lamps (1961)	ANS	C78.381
	Method of Measurement of	Glow Lamps (1961)	ANS	C78.385
	Method for Determining	Glucose In Vegetable Tanned Leather (1954)	ALC	B10
	thod of Conducting Shear-Block Test for Quality Control of	Glue Bonds In Scarf Joints (1964) Standard Me	AST	D1759
	Quantitative Determination of	Glue In Paper (1967)	TAP	T504SU
	Qualitative Identification of	Glue In Paper (1967)	TAP	T505SU
	Test for	Glue Joints In Laminated Wood Products (1970)	ICB	UBC25-20
ior Use (1965)	Standard Method of Test for Integrity of	Glue Joints In Structural Laminated Wood Products for Exter	AST	D1101
		Glue Setting Time for Paperboard (1963)	PI	110.11
	Structural	Glued Laminated California Redwood Timber (1965)	CRA	2A1-4
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	Specifications for	Glued Laminated Lumber (1961)	ARE	XYZ187
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	Structural	Glued Laminated Wood-Douglas Fir, Southern Pine,	ICB	UBC25-11
	Testing Adhesives Used In	Glued Lap Joints of Corrugated Fiberboard Containers (1969	TAP	T674SU
		Glued Lumber Standards for Southern Pine (1965)	SPN	XYZ2
	Standard Methods of Testing Veneer, Plywood, and Other	Glued Veneer Constructions (1963) ANS 0007.1	AST	D805
	Sampling and Testing of Animal	Glues (1962)	NGM	XYZ1
		Gluing of California Redwood (1967)	CRA	2A2-3
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rt Equipment) (1963)
ard Method of Test for Breaking Strength of Leather By the
ytetrafluoroethylene Moldings, As Sintered-General Purpose
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Glycol and Methanol Types (1963) / Selection of Engine An AST D1880
Glycol Monobutyl Ether (1964) AST D330
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Glycol (ring-And-Ball) (1968t) Method of Test Fo AST D2398
Glycol (1965) TGA 13
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Glycol (1968) AST D2695
Glycol (1968) AST D2696
Glycol) (1966) Standard Sp AST D1786
Glycol, and Pentaerythritol In Alkyd Resins (1960) AST D1615
Glycols and Propylene Glycols (1967t) AST E202
Glycols (1967t) Tentat AST E202
Gogan Hardness of Brake Lining (1969) SAE J379
Goggles for Air Transport Crew (1964) SAE 845AS
Gold Alloy (1962) ANS Z93.2 ADA 2
Gold Alloy (1966) ANS Z93.5 ADA 5
Gold Bronze Powder (1955) AST D267
Gold Chloride (1968) ACS XYZ88
Gold for Engineering Uses (1968) AST B488
Gold or Part Gold (1964) Mar OMA XYZ1
Gold Wire Alloy (1962) ANS Z93.7 ADA 7
Gold Wire Semiconductor Lead-Bonding (1969) AST F72
Gold (1935) USC CS51
Gold (1938) USC CS67
Gold (1964) Marking and Stam OMA XYZ1
Gold, Electronic Applications (1966) SAE 2422AAMS
Gold, Silver, Nickel Electrical Contact Alloy (68) AST B477
Gold-Filled and Rolled-Gold Plate Articles Other Than Watch USC CS47
Gondola Cars Equipped With Wood Floors (1956) AAR MSRPL25
Gong for Sprinkler Systems (1962) FME 1055
Goniometer Heads (1956) ACA XYZ1
Goniophotometry of Reflecting Objects and Materials (1963) AST E167
Goniophotometry of Transmitting Objects and Materials (1963 AST E166
Goods and Coatings for Automotive Applications (1962) AST D1764
Goods and Coatings for Automotive Applications (1968) SAE J19
Goods (1934) AT G1
Goods (1936) AT FS1
Goods (1938) USC R92
Goods (1962) ANS L014.67 AST D231
Goods (1964) AT XYZ3
Goods (1964) Carbon AIS XYZ16
Goods (1968) ANS MH6.1
Goods- Single Filling Flat Duck (1963) CP XYZ1
Goring (1929) USC R112
Gossypol Content of Cake, Meal and Meats (oilseed By-Produc AOC BA7
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Gossypol (commercial Fats and Oils) (1956) AOC CA13
Government Relay Specification Requirements (1965) SAE 875AIR
Governor Flanges (1968) SAE J622
Governor Mounting Pad (1946) SAE 307AS
Governors and Speed Regulation for Stationary Diesel and Ga DEM XYZ4
Governors (1960) NEM SM32
Gown, and Pajama Lounging Fabrics (1968) /ndard Performan ANS L22.20.5
Gown, Negligee, Nightgown, Pajama, Pajama Lounging, Slip, A ANS L22.1023
Gown, Negligee, Nightgown, Pajama, Pajama Lounging, Slip, A ANS L22.1024
Gown, Pajama, Pajama Lounging, and Underwear Fabrics (1968) ANS L22.20.6
Gowns for Hospital Patients (1947) USC CS146
Grab Hook, Forged Alloy Steel, Direct Eye (for Ground Suppo NSA 1050
Grab Method (1964) ANS Z109.17 Stand AST D2208
Grade (1966) Pol SAE 3660AMS
Grade A Custom Made (1951) USC CS61
Grade Acetic Acid Glacial (1964) ANS PH4.100
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Grade Alloys of Copper and Nickel In Wrought Forms (1968) AST F96
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	y Specification for Oxygen (requirements for All Types and	Grade of Commercially Available Gaseous + Liquid Oxygen) (1	CGA	G4.3
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fa (1968) Definitions,	Grades (nursery Stock) (1969) Vines + Ground Covers (nurser		ANS Z60.1
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ch and Birch Flooring (1964)	Grading Rules for Northern Hard Maple (acer Saccharum), Bee	MFM	XYZ1
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ne, Eastern Spruce, Northern White Fir (1961) Official	Grading Rules for Northern White Pine, Norway Pine, Jack Pi	NHP	XYZ1
Standard	Grading Rules for Ponderosa Pine (1965)	WWP	XYZ1
64)	Grading Rules for Red Cypress Lumber, Shingles and Lath (19	SCM	XYZ1
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nded Practice for Lighting Cotton Classing Rooms for Color	Grading (1961) ANS L014.135 Recomme	AST	D1684
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64) ANS Z109.19 Standard Method of Test for	Grain Crack and Extension of Leather By the Mullen Test (19	AST	D2210
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ty, Specific Gravity, and Weight Moisture Relationships of	Grain for Storage (1967) Densi	ASE	D241.1
Specifications for Vertical	Grain Laminated Wood Flooring for Freight Cars (1967)	AAR	M907A
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Hopper Cars for Malt and	Grain Service (1964)	BYM	XYZ1
1964) Recommended Practice for Evaluating Apparent	Grain Size and Distribution of Cemented Tungsten Carbides (	AST	B390
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6/ Standard Method for Wet Preparation of Soil Samples for	Grain-Size Analysis and Determination of Soil Constants (19	AST	D2217
6/ Standard Method for Dry Preparation of Soil Samples for	Grain-Size Analysis and Determination of Soil Constants (19	AST	D421
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f Assembly (1967) ANS Z020.3 Standard Tents,	Grandstands, and Air-Supported Structures Used for Places O		NFP	102
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lation (1952) Specifications for Industrial	Granolithic Oxychloride Composition Flooring and Its Instal		ANS	A88.7
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t (1963) Standard Specifications for	Granular Material To Control Pumping Under Concrete Pavemen		ASH	M155
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Standard Method for Subsieve Analysis of	Granular Metal Powders By Air Classification (1968)		AST	B293
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(1963) ANS Standard Method of Test for Sieve Analysis of	Granular Mineral Surfacing for Asphalt Roofing and Shingles		AST	D451
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Standard Method of Test for Bulk Density of	Granular Refractory Materials (1967)		AST	C357
iter) (1967) Standard Specifications for Chip or	Granular Soap for Low-Temperature Washing (low and Medium T		AST	D1111
Method of Test for Permeability of	Granular Soils (constant Head) (1968)		AST	D2434
Standard Specifications for	Granulated Slag for Bedding Course (1942)		ASH	M84
Standard Specifications for Compound Powdered Soap	(Granulated, With Rosin) (1967) ANS K60.9		AST	D691
tions for Asphalt Insulating Siding Surfaced With Mineral	Granules (1964) ANS A109.18 Standard Specifica		AST	D1226
f Testing Asphalt Insulating Siding Surfaced With Mineral	Granules (1964) ANS A109.34 Standard Methods O		AST	D1228
Specifications for Asphalt Shingles Surfaced With Mineral	Granules (1965) ANS A109.20 Standard		AST	D225
or Wide Selvage Asphalt Roll Roofing Surfaced With Mineral	Granules (1965) ANS A109.22 Standard Specifications F		AST	D371
rd Specifications for Asphalt Siding Surfaced With Mineral	Granules (1965) ANS A109.23 Standa		AST	D699
cifications for Asphalt Roll Roofing Surfaced With Mineral	Granules (1968) ANS A109.21 Standard Spe		AST	D249
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ensitometric Data (1966) Specifying	Graph Paper Used In Inter-Laboratory Exchange of Plotted S		SMP	RP22
tandard Safety Code for Controls and Signaling Devices for	Graphic Arts Presses (1954)		ANS	B65.1
Standard Dimensions for	Graphic Arts Sheet Film (inch and Centimeter Sizes) (1961)		ANS	PH1.16
rd Dimensions for Film In Rolls for Recording Instruments,	Graphic Arts, Photo Typesetting, Portrait, X-Ray and Relate		ANS	PH1.30
Recommended Practice for	Graphic Electrical Symbols for Drawings (1965)		AAR	EM114
ctrical Layout Drawings (1962) Standard	Graphic Electrical Wiring Symbols for Architectural and Ele		ANS	Y32.9
mc 306, Mc 307, Mc Mc312 (1968)	Graphic Illustrations of Motor Carrier Tank Specifications		TTM	P23
Specification for	Graphic Operations Recorder (1957)		AAR	SM180
Standard	Graphic Symbols for Electrical and Electronics Diagrams		ANS	Y32.2
Letter and	Graphic Symbols for Electronics Transformers (1967)		IEE	276
Standard	Graphic Symbols for Fluid Power Diagrams (1967)		ANS	Y32.10
	Graphic Symbols for Fluidic Devices and Circuits (1968)		NFU	T37682
Recommended Standard for	Graphic Symbols for Hydraulic Fluid Power		NFU	310684
Standard	Graphic Symbols for Logic Diagrams (1962)		ANS	Y32.14
	Graphic Symbols for Logic Diagrams (1962) ANS Y32.14		IEE	91
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ap Joints) (1957)	Graphical Design Procedure for Bolted Flange Connections (I		MCA	M1
nctions (1966)	Graphical Symbols for Electrical Diagrams-Device Numbers-Fu		FME	14-1
Standard	Graphical Symbols for Heat Power Apparatus (1956)		ANS	Z32.2.6
oning (1953) Standard	Graphical Symbols for Heating, Ventilating, and Air Conditi		ANS	Z32.2.4
53) Standard	Graphical Symbols for Pipe Fittings, Valves, and Piping (19		ANS	Z32.2.3
eletype and Radio Equipment (1952)	Graphical Symbols for Plans Showing Telephone, Telegraph, T		AAR	CM210
Standard	Graphical Symbols for Plumbing (1955)		ANS	Y32.4
Standard	Graphical Symbols for Process Flow Diagrams (1961)		ANS	Y32.11
57) Standard	Graphical Symbols for Use On Railroad Maps and Profiles (19		ANS	Y32.7
Standard	Graphical Symbols for Welding (1959)		ANS	Y32.3
Carbon and	Graphite Articles At Room Temperatures (1969)		AST	C611
thod of Test for Density In Air of Manufactured Carbon and	Graphite Articles By Physical Measurements (1968)	Me	AST	C559
	Graphite Colorant (1966)		TGA	85
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ecommended Practice for Designation of Shapes and Sizes of	Graphite Electrodes (1966)		AST	E130
	Graphite Electrolytic Anodes Standards (1969)		NEM	CG2
Standard Method for Evaluating the Microstructure of	Graphite In Iron Castings (1967)		AST	A247
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Specifications for Triple Valve	Graphite (1941)		AAR	M913
Tentative Methods for Chemical Analysis of Carbon and	Graphite (1965t)		AST	C560
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ative Method for Measurement of Lattice Spacing of Nuclear	Graphite (1965t)	Tent	AST	C558
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g the Thermal Neutron Absorption Cross Section of Nuclear	Graphite (1968t)	Methods for Estimatin	AST	C626
Standard Methods for Analysis of	Graphites Used As Lubricants (1968) ANS Z11.146		AST	D1553
Standard Method of Test for Lubricating Qualities of	Graphites (1968) ANS Z11.138		AST	D1367
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Altitude	Graphs, Aircraft Reciprocation Engine Performance (1960)		SAE	1AAS
Recommendations for Forest,	Grass, and Brush Fire Control (1965)		NFP	295
tandard Specifications for Metal Bar Grating and Metal Bar	Grating Treads (1967)		NAM	XYZ11
Standard Specifications for Metal Bar	Grating and Metal Bar Grating Treads (1967)		NAM	XYZ11
Glossary of Terms Metal Bar	Grating and Stair Tread (1967)		NAM	XYZ13
Manufacturing Tolerances for Metal Bar	Grating and Stair Treads (1967)		NAM	XYZ9
General Recommendations for Metal	Grating Installation and Panel Dimensions (1967)		NAM	XYZ5

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Standard Marking System for Metal Bar Grating (1967) NAM XYZ1
Code of Standard Practice for Metal Bar Gratings and Stair Treads (1967) NAM XYZ12
Standard Metal Bar Gratings (1967) NAM XYZ2
Standard Anchoring Details for Metal Bar Gratings (1967) NAM XYZ4
Standard Instillation Clearances for Metal Gratings (1967) NAM XYZ6
Specifications for Pit-Run Gravel Ballast (1962) ARE XYZ30
Specifications for Prepared Stone, Slag and Gravel Ballast (1964) ARE XYZ29
Standard Method of Test for Abrasion of Gravel By Use of the Deval Machine (1935) ASH T4
rs (1953) Underdrain Gravel Filtering Material for Mechanical + Rapid Sand Filte AWW B100
specifications for Crushed Stone, Crushed Slag and Crushed Gravel for Bituminous Macadam Base and Surface Courses of P AST D693
pecifications for Crushed Stone, Crushed Slag and Crushed Gravel for Dense-Graded Bituminous Road and Plant-Mix Surfa ASH M62
pecifications for Crushed Stone, Crushed Slag, and Crushed Gravel for Dry-Bound for Water-Bound Macadam Base Courses (AST D694
pecifications for Crushed Stone, Crushed Slag, and Crushed Gravel for Open-Graded Bituminous Road Mix Surface Course (ASH M63
(1968/ Specifications for Crushed Stone, Crushed Slag and Gravel for Single or Multiple Bituminous Surface Treatments AST D1139
specifications for Tar-Saturated Rag Felt, Coal-Tar Pitch, Gravel or Slag Surface Over Poured Concrete, Poured Gypsum, ARE XYZ137
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g Not Less Than Eight Inches High for Use With Smooth and Gravel Surfaced Roofs (1962) /ns for Base and Cap Flashin ARE XYZ145
Coarse Aggregates, Crushed Stone, Gravel, and Slag (1948) USC R163
(1968) ASH T2, / Standard Methods of Sampling Stone, Slag, Gravel, Sand, and Stone Block for Use As Highway Materials AST D75
ashing Extending Through Brick Wall for Use With Smooth or Gravel-Surfaced Roofs (1962) /flashing With Metal Cap Fl ARE XYZ148
Gravel-Surfaced Roofs (1962) ARE XYZ147
Sheet Metal Base and Cap Flashing for Use With Smooth and Gravel-Surfaced Roofs (1962) Specifications for ARE XYZ149
ll and Under Coping of Parapet Wall for Use With Smooth or Gravel-Surfaced Roofs (1962) /ending Up Full Height of Wa ARE XYZ146
oap and Synthetic Detergents) (1942) Carbonates, Gravimetric Absorption Method of Soap and Soap Products (s AOC DA19A
hetic Detergents) (1948) Phosphates, Gravimetric Method of Soap and Soap Products (soap and Synt AOC DA20A
Standard Method of Test for Lead In Gasoline, Gravimetric Method (1966) ANS Z011.48 AST D526
Tentative Method of Test for Foots In Raw Linseed Oil (Gravimetric Method) (1964t) AST D1966
thod of Test for Sodium In Lubricating Oils and Additives (Gravimetric Method) (1968) ANS Z11.73 Standard Me AST D1026
te Contamination In Hydraulic Fluids By the Control Filter Gravimetric Procedure (1963) / Determination of Particula SAE 785ARP
of Test for Weight Per Cubic Foot, Yield, and Air Content (Gravimetric) of Concrete (1969) ANS A37.27, ASH T121 /od AST C138
of Alkyd Resins and Esters Containing Other Dibasic Acids (Gravimetric) (1956) /Test for Phthalic Anhydride Content AST D1306
of Test for Insoluble Contamination of Hydraulic Fluids By Gravitmetric Analysis (1965t) Tentative Method AST D2387
Method of Test for Specific Gravity Absorption,and Voids In Hardened Concrete (1969t) AST C642
Standard Method of Test for Specific Gravity and Absorption of Coarse Aggregate (1968) ANS A37.5 AST C127
Standard Method of Test for Specific Gravity and Absorption of Fine Aggregate (1968) ANS A37.6 AST C128
k065.8 Standard Methods of Test for Specific Gravity and Density of Plastics By Displacement (1966) ANS AST D792
Standard for Gas Fired Gravity and Fan Type Floor Furnaces (1967) ANS Z21.48
(1966) Standard Approval Requirements for Gas Fired Gravity and Fan Type Sealed Combustion System Wall Furnaces ANS Z21.44
Standard for Gas Fired Gravity and Fan Type Vented Wall Furnaces (1967) ANS Z21.49
Gas Fired Gravity and Forced Air Central Furnaces (1968) ANS Z21.47
Signaling for Gravity Classification Yards (1959) AAR SM42
gravity Warm Air Heating Systems (1954) Gravity Code and Manual for the Design and Installation of NES MAN5
Standard Factors for Volume Correction and Specific Gravity Conversion of Liquefied Petroleum Gases (1964) NGP 2142
Portable Stands for Gravity Conveyors (1967) PC YZ1
Standard Volume and Specific Gravity Correction Tables for Creosote and Coal Tar (1964) AST D347
(up To 50(Tar and Coal Tar (coke Oven Volume and Specific Gravity Correction Tables for Creosote, Tar) (1951) /ion AWP F1
Specific Gravity Determination (printing Ink) (1955) NPI D2
est for Percentage of Particles of Less Than 1.95 Specific Gravity In Coarse Aggregate (1949) Standard Method of T ASH T150
Measuring the Weight Per Gallon and Specific Gravity of A Vinyl Dispersion (1959) SPI VDT3
Standard Method of Test for Specific Gravity of Askarels (1963) ANS C059.68 AST D1810
e Handled In Fragmen/ Standard Method of Test for Specific Gravity of Asphalts and Tar Pitches Sufficiently Solid To B AST D71
Tentative Method of Test for Maximum Specific Gravity of Bituminous Paving Mixtures (1964t) ASH T209 AST D2041
Standard Method of Test for Specific Gravity of Bituminous Materials (1954) ASH T43
Specific Gravity of Commercial Fatty Acids (1964) AOC T01A
ace Dry Specimens (1968t) Method of Test for Bulk Specific Gravity of Compacted Bituminous /res Using Saturated Surf AST D2726
ted Specimens (/ Standard Method of Test for Bulk Specific Gravity of Compacted Bituminous Mixtures Using Paraffin Coa AST D1188
Standard Method of Test for Specific Gravity of Creosote (1967) ASH T074 AST D369
Standard Method of Test for Specific Gravity of Creosote (1967) ASH T082 AST D368
andard Method of Test for Density, Specific Gravity or API Gravity of Crude Petroleum and Liquid Petroleum Products By AST D1298
meter Method) (1967) ANS Z11.31, API2/ Test Method for API Gravity of Crude Petroleum and Petroleum Products (Hydro AST D287
Specific Gravity of Drying Oils (1964) AOC T01B
rials At Twenty-Five/ Standard Method of Test for Specific Gravity of Drying Oils, Varnishes, Resins, and Related Mate AST D1963
d14.3 Standard Method of Test for Specific Gravity of Engine Antifreezes By the Hydrometer (1968) ANS AST D1122
Specific Gravity of Epoxy Compounds and Components (1961) SPI ERF3
Standard Method of Test for Specific Gravity of Fired Ceramic Whiteware Materials (1956) AST C329
on, Bulk Density, Apparent Porosity, and Apparent Specific Gravity of Fired Porous Whiteware Products (1956) /sorpti AST C373
Standard Methods of Test for Specific Gravity of Gaseous Fuels (1967) ANS Z069.1 AST D1070
Method for Determining the Specific Gravity of Gases (1964) NGP 3130
ions For, and Method for Field Determination Of, Specific Gravity of Gauging Solutions for Magnesium Oxychloride Ceme AST C250
Specific Gravity of Glycerin (1959) AOC EA7
s (1964) Standard Methods of Test for Specific Gravity of Halogenated Organic Solvents and Their Admixture AST D2111
Standard Method of Test for Specific Gravity of Hydraulic Cement (1967) AST C188
erials (1966) Standard Methods of Test for Specific Gravity of Industrial Aromatic Hydrocarbons and Related Mat AST D891
7) Standard Methods of Test for Specific Gravity of Industrial Water and Industrial Waste Water (196 AST D1429
ANS Z11.147 Standard Method of Test for Specific Gravity of Light Hydrocarbons By Pressure Hydrometer (1968) AST D1657
Standard Method of Test for Density and Specific Gravity of Liquids By Bingham Pycnometer (1968) ANS Z11.96 AST D1217
ANS Z11/ Standard Method of Test for Density and Specific Gravity of Liquids By Lipkin Bicapillary Pycnometer (1968) AST D941
Standard Methods of Test for Absorption and Bulk Specific Gravity of Natural Building Stone (1958) AST C97
(1951) Specific Gravity of Oils and Liquid Fats (commercial Fats and Oils) AOC CC10A
Method of Determining Specific Gravity of Oils and Liquid Fats (1954) ALC H15
Standard Methods of Test for Specific Gravity of Pigments (1965) ANS K041.1 AST D153
Standard Method of Test for Specific Gravity of Pitch (pycnometer Method) (1966) AST D2320
Standard Method of Test for True Specific Gravity of Refractory Materials (1966) AST C135
tar Pitches (1968) A/ Standard Method of Test for Specific Gravity of Road Oils, Road Tars, Asphalt Cements, and Soft AST D70

Standard Method of Test for Specific	Gravity of Rubber Chemicals (1966)	AST	D1817
Standard Method of Test for Specific	Gravity of Soils (1965) ASH T100	AST	D854
(1951) Specific	Gravity of Solid Fats and Waxes (commercial Fats and Oils)	AOC	CC10B
nometer (1967) Standard Method of Test for True Specific	Gravity of Solid Refractory Materials By Air Comparison Pyc	AST	C604
tive Definitions of Terms Relating To Density and Specific	Gravity of Solids, Liquids, and Gases (1961t) Tenta	AST	E12
ans Z11./ Standard Method of Test for Density and Specific	Gravity of Viscous Materials By Bingham Pycnometer (1968)	AST	D1480
ter (196/ Standard Method of Test for Density and Specific	Gravity of Viscous Materials By Lipkin Bicapillary Pycnome	AST	D1481
Methods of Test for Specific	Gravity of Wood and Wood-Base Materials (1969t)	AST	D2395
eum Product/ Standard Method of Test for Density, Specific	Gravity or API Gravity of Crude Petroleum and Liquid Petrol	AST	D1298
Center of	Gravity Test Code (1968)	SAE	J874A
gravity Code and Manual for the Design and Installation of	Gravity Warm Air Heating Systems (1954)	NES	MAN5
Design of A	Gravity Warm Air System (NWAHACC) (1967)	SAC	1400
Specific	Gravity (density) and Moisture Content of Pulpwood (1953)	TAP	T180S
Redwood Lumber Density, Weight, Specific	Gravity (1963)	CRA	2D2-4
for Apparent Porosity, Water Absorption, Apparent Specific	Gravity, and Bulk Density of Burned Refractory Brick (1967)	AST	C20
rage (1967) Density, Specific	Gravity, and Weight Moisture Relationships of Grain for Sto	ASE	D241.1
Specifications for	Gravity-Convection and Forced-Ventilation Ovens (1968)	AST	E145
Standard	Gravure Technical Color Bars (1967)	GT	YZ4
	Gravure Technical Hard Dot Screen (1967)	GT	YZ1
Standard Density Range for	Gravure Technical Positives (1967)	GT	YZ2
Standard	Gravure Technical Proofing Inks (1967)	GT	YZ3
Felt - Back Check,	Gray - 95 Percent Wool (1942)	SAE	3287AMS
Enamel, Engine	Gray Baking - Glyceryl Phthalate (1968)	SAE	3125CAMS
Standard Method for Transverse Testing of	Gray Cast Iron (1968)	AST	A438
Pipe Fittings	(Gray Cast Iron, Malleable Iron, and Brass or Bronze) (1947	USC	R185
Standard	Gray Finishes for Industrial Apparatus and Equipment (1967)	ANS	Z55.1
re Containing Parts (1965) Standard Specifications for	Gray Iron Castings for Elevated Temperatures for Non-Pressu	AST	A319
atures Up To 650 Fahrenheit (BPVC) (1968) AST A278	Gray Iron Castings for Pressure-Containing Parts for Temper	AME	SA278
atures Up To Six Hundred Fift/ Standard Specifications for	Gray Iron Castings for Pressure-Containing Parts for Temper	AST	A278
(1966) Standard Specifications for	Gray Iron Castings for Valves, Flanges, and Pipe Fittings	AST	A126
Standard Specifications for	Gray Iron Castings (1962)	ASH	M105
Standard Specificaion for Austenitic	Gray Iron Castings (1963)	AST	A436
Specification for	Gray Iron Castings (1964)	AAR	SM88
Standard Specification for	Gray Iron Castings (1964) ANS G025.1	AST	A48
Specification for Automotive	Gray Iron Castings (1968)	AST	A159
	Gray Iron for Automotive Castings (1968)	SAE	J431A
Standard Method for Evaluating Change In Color With A	Gray Scale (1967)	AST	D2616
	Grease and Oil Resistance of Greaseproof Paper (1963)	PI	110.9
pecifications for Fourteen-One-Half Ounce Nominal Capacity	Grease Cartridge (1966) Standard S	ANS	MH3.3
tandard Method of Test for Oil Separation From Lubricating	Grease During Storage (1968) ANS Z11.151	AST	D1742
	Grease Gun Hose Reinforcement Wire (1956)	FSW	XYZ48
Definitions of Terms Relating To the Lubricating	Grease Industry (1960)	NLG	XYZ2
Testing + Rating Procedure for	Grease Interceptors (traps) (1967)	IPM	PS13
for the Installation of Equipment for Removal of Smoke and	Grease Laden Vapors From Commercial Cooking Equipment (1969	NFP	96
Standard Specifications for Hydrated Lime for	Grease Manufacture (1968) ANS K67.15	AST	C259
Standard Method of Test for Dropping Point of Lubricating	Grease of Wide Temperature Range (1967) ANS Z011.207	AST	D2265
Standard Method of Test for Effect of	Grease On Copper (1968) ANS Z11.104	AST	D1261
Standard Method of Turpentine Test for	Grease Resistance of Paper (1965) TAP T454m-60	AST	D722
Turpentine Test for	Grease Resistance of Paper (1966) AST d0722, PI T3626p	TAP	T454TS
Test Method for Staple Crimp In	Grease Wool Locks (1969)	AST	D2491
Scouring, Continuous, of Raw	Grease Wool (1961)	ATC	64
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Measurement of Extreme-Pressure Properties of Lubricating	Grease (four-Ball Method (1969) Method for	AST	D2596
of Test for Wear Preventive Characteristics of Lubricating	Grease (four-Ball Method) (1967) ANS Z011.208 /rd Method	AST	D2266
Measurement of Extreme Pressure Properties of Lubricating	Grease (timken Method) (1968) ANS Z11.235 /od of Test for	AST	D2509
Specification for Pressure Gun	Grease (1950)	AAR	SM267
Standard Classification of Lubricating	Grease (1963)	ANS	Z11.130
Specifications for Journal Roller Bearing	Grease (1964)	AAR	M917
Classification of Lubricating	Grease (1964) ANS Z011.130	NLG	XYZ1
hod for Estimation of Deleterious Particles In Lubricating	Grease (1968) ANS Z11.141 Standard Met	AST	D1404
Standard Method of Test for Roll Stability of Lubricating	Grease (1968) ANS Z11.154	AST	D1831
Standard Methods of Analysis of Lubricating	Grease (1968) ANS Z11.16	AST	D128
Method of Test for Cone Penetration of Lubricating	Grease (1968) ANS Z11.3	AST	D217
Standard Method of Test for Dropping Point of Lubricating	Grease (1968) ANS Z11.51	AST	D566
d Method of Test for Effect of Copper On Oxidation Rate of	Grease (1968) ANS Z11.99 Standar	AST	D1402
tandard Method of Test for Cone Penetration of Lubricating	Grease (1969) ANS Z11.118	AST	D1403
Grease and Oil Resistance of	Greaseproof Paper (1963)	PI	110.9
Pinholes In Glassine and	Greaseproof Papers (1953)	TAP	T485TS
Standard Method of Test for Inholes In Glassine and Other	Greaseproof Papers (1964) ANS P002.15	AST	D1221
Wrap,	Greaseproof W/preservative, Individual Box (1966)	NSA	3422
Paper -	Greaseproof, Acid Free - Noncorrosive, Light Duty (1953)	SAE	3540AAMS
Wrap,	Greaseproof, W-Preservative (1965)	NSA	3421
	Greaseproofness of Flexible Packaging Materials (1968)	TAP	T507SU
Design, Construction and Installation of Pan	Greasers (baking) (1968)	BIS	17
tandard Method of Test for Evaporation Loss of Lubricating	Greases and Oils (1968) ANS Z11.93	AST	D972
tandard Method of Test for Functional Life of Ball Bearing	Greases (1968)	AST	D1741
petroleum Ether and Thermometers Used In Analysis of Oils,	Greases and Their Products (leather Tanning) (1955) /ts,	ALC	H10
Standard Method of Oxidation Stability of Lubricating	Greases By the Oxygen Bomb Method (1968) ANS Z11.65	AST	D942
ntative Method of Test for Evaporation Loss of Lubricating	Greases Over Wide-Temperature Range (1967t) Te	AST	D2595
identifying Analytical Procedures Used In Analysis of Hard	Greases (leather Tanning) (1954) Method of	ALC	H2
Water Compatibility of Aircraft	Greases (1955)	SAE	39AIR
Corrosion Preventive Characteristics of Aircraft	Greases (1955)	SAE	40AIR
Stability of Aircraft	Greases (1955)	SAE	41AIR
Contamination Studies of Aircraft	Greases (1955)	SAE	42AIR
Low Temperature Torque Test for Aircraft	Greases (1955)	SAE	43AIR
Load Support Characteristics of Aircraft	Greases (1955)	SAE	44AIR

Standard Specifications for Lubricating Oils and	Greases (1966)	NSP	NL-1
Automotive Lubricating	Greases (1968)	SAE	J310A
Method of Test for Low-Temperature Torque of Ball Bearing	Greases (1968)	Standard AST	D1478
Standard Method of Test for Lead In New and Used	Greases (1968) ANS Z11.106	AST	D1262
of Test for Leakage Tendencies of Automotive Wheel Bearing	Greases (1968) ANS Z11.117	Standard Method AST	D1263
d of Test for Water Washout Characteristics of Lubricating	Greases (1968) ANS Z11.124	Standard Metho AST	D1264
thod of Test for Rust Preventive Properties of Lubricating	Greases (1968) ANS Z11.152	Standard Me AST	D1743
ndard Method of Test for Apparent Viscosity of Lubricating	Greases (1968) ANS Z11.72	Sta AST	D1092
he Construction and Survey of Self-Unloading Cargo Gear On	Great Lakes Vessels (1963)	/ts for the Certification of T ABS	XYZ8
for Building and Classing Bulk Carriers for Service On the	Great Lakes (1966)	Rules ABS	ZYZ12
atics (1961) Standard Guide for Selecting	Greek Letters Used As Letter Symbols for Engineering Mathem	ANS	Y10.17
ndard Methods for Chemical Analysis of Yellow, Orange, and	Green Pigments Containing Lead Chromate, and Chromium Oxid	AST	D126
tal Powder Compacts (1/ Determination of Bending Strength,	Green Density, Hardness and Sintering Change of Sintered Me	MPI	13-62
Analysis of Soda and Sulfate White and	Green Liquors (1968)	TAP	T624TS
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Specifications for Foliage	Green Steel Bridge Paint (1960)	ASH	M67
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Determination of	Green Strength of Compacted Metal Powder Specimens (1962)	MPI	15-62
Standard Method of Test for	Green Strength of Compacted Metal Powder Specimens (1964)	AST	B312
Standard Specifications for Reduced Chrome	Green (1947) ANS K028.1	AST	D213
Standard Specifications for Chrome Oxide	Green (1955) ANS K037.1	AST	D263
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een Pigments Containing Lead Chromate, and Chromium Oxide	Green (1965) ANS K058.1 /alysis of Yellow, Orange, and Gr	AST	D126
Standard Specifications for Pure Chrome	Green (1967) ASH M130	AST	D212
Bromocresol	Green (1968)	ACS	XYZ34
Methods of Analysis of Pesticides (paris	Green, Lead Arsenate, Calcium Arsenate) (1965)	AOA	XYZ5
	Greenstone (1967)	BSI	XYZ4
Specification Designed Primarily for Carded	Grey Goods (1934)	AT	G1
Specification Designed Primarily for Fine Staple	Grey Goods (1936)	AT	FS1
Specification for Wound Wire for Winding Electron Tube	Grid Laterals (1968)	AST	F290
Specification for Round Wire for Use As	Grid Siderods In Electron Tubes (1969)	AST	F9
Household Automatic Electric Fry Pans,	Griddles, Saucepans, Dutch Ovens, and Deep Fat Fryers (1967	AHO	DA-9
od of Test for Nitrogen Dioxide Content of the Atmosphere	(Griess Saltzman Reaction) (1969) Standard Meth	AST	D1607
	Grille Wire (1962)	FSW	XYZ112
Guide Specification for Rolling Metal Doors and	Grilles (62)	AAT	K218
Redwood	Grillework (1963)	CRA	3A8-1
Waffle Bakers and Sandwich	Grills (electric) (1967)	AHO	DA-3
	Grimes Dry Pipe Valve Model A Six-Inch (1954)	FME	2-16
Fineness of	Grind Determination (printing Ink) (1955)	NPI	D1
Tentative Method of Test for Fineness of	Grind of Printing Inks By the Production Grindometer (1968)	AST	D1316
Standard Method of Test for	Grindability of Coal By the Hardgrove-Machine Method (1961)	AST	D409
Wheels (17,000 Sfpm) (1968) Portable	Grinder Wheel Guard Safety Standards for Type 1 Reinforced	CAG	XYZ5
Tool and Cutter	Grinding Machine (1964)	NSA	973
Standard Designation and Working Ranges of	Grinding Machines (1953)	ANS	B5.32
andard Designation and Working Ranges of Plain Cylindrical	Grinding Machines (1953) St	ANS	B5.33
practice for Helical and Herringbone Gears for Cylindrical	Grinding Mills, Kilns and Dryers (1968) Standard Design	AGM	321.05
Code for the Prevention of Dust Ignitions In Spice	Grinding Plants (1959) ANS Z012.9	NFP	656
Recommended Wheel	Grinding Practice (wheel and Axle Manual) (1968)	AAR	XYZ5
Markings for Identifying	Grinding Wheels and Other Bonded Abrasives (1958)	ANS	B5.17
	Grinding Wheels (1957)	USC	R45
Grading of Abrasive Grain for	Grinding Wheels (1965)	USC	CS271
Specifications for Shapes and Sizes of	Grinding Wheels (1968)	ANS	B74.2
Standard Shapes and Sizes of Diamond	Grinding Wheels, Hand Hones, and Mounted Wheels (1966)	ANS	B74.3
8) Checking the Size of Abrasive Grain for	Grinding Wheels, Polishing and General Industrial Uses (196	ANS	B74.12
Standard for Ventilation Control of	Grinding, Polishing, and Buffing Operations (1966)	ANS	Z43.1
t for Fineness of Grind of Printing Inks By the Production	Grindometer (1968) Tentative Method of Tes	AST	D1316
Coffee	Grinds (1948)	USC	R231
	Grinnell Dry-Pipe Valve-Model D (1954)	FME	2-19
six Inch (1954)	Grinnell Dry-Pipe Valve-Straightway Model B-Four, Five and	FME	2-18
Terminal, Lug-Single Hole Tongue, Single Barrel, Pressure	Grip Type (1961)	NSA	1494
Tentative Method of Test for Siliceous	Grit Content of Paper and Paper Products (1966t)	AST	D2483
Cast Shot and	Grit for Peening and Cleaning (1968)	SAE	J444
Metallic Shot and	Grit Mechanical Testing (1968)	SAE	J445A
Pallets for Handling	Groceries and Packaged Merchandise (1947)	USC	R228
	Grocers Paper Bags (1961)	USC	R42
Recommended Pallet Specifications for the	Grocery Industry (1968)	GMA	XYZ1
Jumbo Wholesale	Grocery Mechanized Warehouses (1958.	FIA	XYZ39
Plug,	Grommet Sealing, Electrical Connector (1964)	NSA	1668
	Grommet, Plastic-Split (1968)	NSA	557
	Grommet-Plastic Flip Type (1961)	NSA	1368
Metal Ring Seal	Groove Design (1964)	SAE	674ARP
	Groove Design-Metal Face Seal (1969)	SAE	1108AIR
nner Nuts (1966) Shallow	Groove Shafts and Locking Devices for Bearing Retaining Spa	SAE	919AS
Redwood Tongue and	Groove Siding (1963)	CRA	3A4-6
Machine	Grooved Shakes and Rebutted Rejointed Shingles (1955)	USC	CS199
	Grooved Straight Pins (1968)	SAE	J494
pecifications for Open-Hearth Steel Girder Rails of Plain,	Grooved, and Guard Types (1968) Standard S	AST	A2
Standard Machine Pins (Dowel, Taper, Clevis,	Grooved, Cotter) (1958)	ANS	B5.20
Standard Ring-Joint Gaskets and	Grooves for Steel Pipe Flanges (1963)	ANS	B16.20
liquid Fuels (1958) ANS/ Standard Definitions of the Terms	Gross Calorific Value and Net Calorific Value of Solid and	AST	D407
alorimeter (1966) Standard Method of Test for	Gross Calorific Value of Solid Fuel By Tye Adiabatic Bomb C	AST	D2015
Percentage Table for Reducing	Gross Lumber Footage To Net Measurement (1956)	WCL	XYZ3
	Gross Particles In Coating Clay (1954)	TAP	T647SU
xamination of Natural and Treated Waters In the Absence of	Gross Pollution (1967) Physical and Chemical E	APH	XYZ2
rriage and Lag Bolts, and Packaged Nuts (case Quantity and	Gross Weight) (1955) Machine, Ca	USC	R60
Hexagon-Head Cap Screws (case Quantity and	Gross Weight) (1956)	USC	R259

nimum In-Flight Performance Standards Airborne Weather and
thod for Calculating the Attenuation of Aircraft Ground To
Connection-Airplane
Connection-Airplane
Design Guide for Aerospace
Fire Department Ladders

d (1949) Sun Glass Lenses Made of
ials for Use As Vapor Barriers Under Concrete Slabs and As
y Stock) (1969) Rose Grades (nursery Stock) (1969) Vines +
Unhardened

969) Aerospace
or Systems, Neutral Grounding of T/ Application Guides for

ermining Modulus of Uniformity and Modulus of Fineness of
1958) ANS A111.12 Standard Specifications for
Supersonic Transport
taper Ground Joints, Stopcocks and Stoppers, and Spherical
Joints (1958) Interchangeable Taper
ations for Bituminous Grout for Use In Waterproofing Above
ations for Bituminous Grout for Use In Waterproofing Below
Minimum Performance Standards - Airborne Weather and

Protective System for 400-Cycle
Ground Fault Protection 400-Cycle
Test Procedure To Determine Surge Potential of
Considerations On Limiting Pressure Surge During
tches (1959) Recommended Practice for
Standard Classification of Single-And Double-Screened
de for Measuring (1962)
54) Specification for
Specification for
A Method of
Equipment Utilizing Aircraft Heading and Doppler-Obtained
Minimum Performance Standards Airborne Doppler Radar
400-Cycle Generator Characteristics for Civil Aircraft
t and Numbering System for Manuals Covering Civil Aircraft
Knob, Hand,
Clip-Wire Rope, Forged Carbon Steel (for
Chain-Welded, Alloy Steel (for
turnbuckle Assembly, Forged Carbon Steel, Jaw and Jaw (for
Shackle-Anchor Forged Carbon Steel Round Pin (for
Shackle-Chain Forged Carbon Steel Screw Pin (for
Shackle-Chain, Forged Carbon Steel, Round Pin (for
Sling Link, Welded, Alloy Steel, Pear Shaped (for
Grab Hook, Forged Alloy Steel, Direct Eye (for
Safety Hook, Forged Carbon Steel, Snap, Direct Eye (for
S Hook, Alloy Steel (for
Eyebolt Assembly, Forged Carbon Steel, Shoulder Nut (for
Thimble-Heavy, Wrought Steel, Wire Cable (for
Recommended Practices and Standards Covering
Standard Taps Cut and
Determination of Minimum Distance From
ing (1/ Method for Calculating the Attenuation of Aircraft
Sizes of Oil-Hardenable Flat,
Reinforced Plastics for
Preignition Rating of Spark Plugs for
Specifications for Wood
pecifications for Zinc-Coated (galvanized) Steel Overhead
Specification for Installation of Made
nication Plant for Voltages In Excess of 2900 Volts Rms To
Quicklime, Lump, Pebble, Crushed, Granular and
Accumulators,
Standard for Aluminum Sulfate (lump,
Standard
Neutral

ng of T/ Application Guides for Ground Fault Neutralizers,
izers, Grounding of Synchronous Generator Systems, Neutral
Aluminum Siding
2) Electrical
Plug and Receptacle-Fuel Nozzle
Safety In A-C Substation
Specification for the Installation and Maintenance of
Instructions for Made
Instruction for Locating Crosses and
cation for Instrument for Testing and Locating Crosses and
Field Tests for
Standard Specifications for Mortar and
S A109.14 Standard Specifications for Bituminous
S A109.15 Standard Specifications for Bituminous
Standard Specifications for Aggregates for Masonry
Aggregates for
Specifying
High Lift

Ground Mapping Radar (1960) Mi RT DO-105
Ground Noise Propagation During Takeoff and Landing (1966) SAE 923AIR
Ground Air Conditioning 5 Inch (1947) NSA 400
Ground Air Conditioning 8 Inch (1947) NSA 401
Ground Air Conditioning (1969) SAE 992AIR
Ground and Aerial (use, Maintenance and Testing) (1959) NFP 193
Ground and Polished Lenses for Sun Glasses (1940) USC CS78
Ground and Polished Plate Glass Thereafter Thermally Curve USC CS159
Ground Cover In Crawl Spaces (1968) /ods of Testing Mater AST E154
Ground Covers (nursery Stock) (1969) Fruit Tree Grades (nur ANS Z60.1
Ground Dowel Pins (1968) SAE J497
Ground Equipment Criteria for A Propellant Transfer Unit (1 SAE 1129AIR
Ground Fault Neutralizers, Grounding of Synchronous Generat IEE 143
Ground Fault Protection 400-Cycle Ground Power Units (1964) SAE 769AIR
Ground Feed (1967) Method of Det ASE R246.1
Ground Fire Clay As A Mortar for Laying-Up Fireclay Brick (AST C105
Ground Handling (1965) SAE 886ARP
Ground Joints (1958) Interchangeable USC CS21
Ground Joints, Stopcocks and Stoppers, and Spherical Ground USC CS21
Ground Level (1965) ANS A109.14 Standard Specific AST D170
Ground Level (1965) ANS A109.15 Standard Specific AST D171
Ground Mapping Pulsed Radars (1967) RT DO-134
Ground Mooring of Aircraft To Prevent Wind Damage (1952) FIA XYZ13
Ground Power Units (1963) SAE 760ARP
Ground Power Units (1964) SAE 769AIR
Ground Pressure Fueling Systems (1963) SAE 775ARP
Ground Pressure Refueling of Aircraft (1960) SAE 74AIR
Ground Protection Systems of Electric Heaters for Track Swi AAR EM83
Ground Refractory Materials (1961) ANS A111.36 AST C316
Ground Resistance and Potential Gradients In the Earch, Gui IEE 81
Ground Resistance Testing Instrument Null-Balance Type (19 AAR SM218
Ground Resistance Testing Instrument (1952) AAR SM103
Ground Resonance Testing for Helicopters (1965) SAE 883AIR
Ground Speed and Drift Angle Data (1960) /koning Computer RT DO-104
Ground Speed And/or Drift Angle Measuring Equipment (1959) RT DO-98
Ground Support Applications (1961) SAE 717ARP
Ground Support Equipment (1963) Format, Tex SAE 761ARP
Ground Support Equipment (1968) NSA 1553
Ground Support Equipment) (1956) NSA 1046
Ground Support Equipment) (1956) NSA 1048
Ground Support Equipment) (1959) NSA 1047
Ground Support Equipment) (1960) NSA 1042
Ground Support Equipment) (1960) NSA 1043
Ground Support Equipment) (1960) NSA 1044
Ground Support Equipment) (1963) NSA 1049
Ground Support Equipment) (1963) NSA 1050
Ground Support Equipment) (1963) NSA 1051
Ground Support Equipment) (1963) NSA 1052
Ground Support Equipment) (1963) NSA 1053
Ground Support Equipment) (1966) NSA 1045
Ground Tackle (on Boats) (1967) ABY A5
Ground Threads (1967) ANS B94.9
Ground To Aircraft for Acoustic Tests (1966) SAE 902AIR
Ground To Ground Noise Propagation During Takeoff and Land SAE 923AIR
Ground Tool Steel Stock (1961) USC R264
Ground Vehicle Applications (1968) HS 190 SAE J762
Ground Vehicles (1968) SAE J549
Ground Wire Moulding (1959) EEI TD95
Ground Wire Strand (1965) Standard S AST A363
Ground (1952) AAR SM92
Ground (1953) /for the Electrical Protection of the Commu AAR CM152
Ground (1966) NLA 3
Ground, Hydropneumatic Pressure (1962) SAE 763ARP
Ground, or Liquid) (1969) AWW B403
Grounding and Bonding Equipment (1967) ANS C033.8 UL 467
Grounding Devices (1947) IEE 32
Grounding of Industrial Power Systems (1956) IEE 142
Grounding of Storage Batteries (1968) SAE J538A
Grounding of Synchronous Generator Systems, Neutral Groundi IEE 143
Grounding of Transmission Systems, (1954) / Fault Neutral IEE 143
Grounding Requirement (1965) ASA XYZ3
Grounding + Bonding of Direct Current Systems On Boats (196 ABY E1
Grounding, Design and Installation of (for Aircraft) (1947) NSA 403
Grounding, Guide for (1961) IEE 80
Grounds (1953) AAR CM161
Grounds (1953) AAR SM61
Grounds (1959) AAR SM269
Grounds (1961) Specifi AAR SM70
Grout and Mortar (1970) ICB UBC24-22
Grout for Reinforced Masonry (1963) AST C476
Grout for Use in Waterproofing Above Ground Level (1965) AN AST D170
Grout for Use In Waterproofing Below Ground Level (1965) AN AST D171
Grout (1961) AST C404
Grout (1970) ICB UBC24-23
Grout, Non Shrink, Portland Cement (1966) CSI 301
Grouted Reinforced Brick Masonry (technical Notes) (1963) SCP 17D

Report of Field Experiences In	Grouting Post Tensioned Prestressed Cables (1962)	PCI	SPC116
Tentative Recommended Practices for	Grouting Post-Tensioned Prestressed Concrete (1960)	PCI	111
Standard Methods of Testing Bituminous Mastics,	Grouts, and Like Mixtures (1965) ANS A109.32	AST	D147
Gas Tungsten Arc	(GTA) Spot Welding Equipment (1967)	NSA	981
Oil	Guaiac Wood (1953)	EOA	63
	Guaiacwood Acetate (1963)	EOA	221
Criteria for Performance	Guarantee for Gas Flow (1965)	IGC	XYZ4
g Stati/ Standard Air Brake Hose Coupling Gages for Gaging	Guard Arm and Lips On Used Type F Couplings At Hose Mountin	AAR	MSRPB92
Recommended Practice for Journal Box Dust	Guard Opening Gage (1939)	AAR	MSRPB38
Standard for	Guard Operations In Fire Loss Prevention (1968)	NFP	601A
Standard Method of Test for Wire Rope	Guard Rail (1942)	ASH	T39
dard Specifications for Wire Rope and Fittings for Highway	Guard Rail (1949) Stan	ASH	M30
pecifications for Corrugated Sheet Steel Beams for Highway	Guard Rail (1965) Standard S	ASH	M180
Use of	Guard Rails and Guard Timbers (1962)	ARE	XYZ195
	Guard Rails (trackwork Plans and Specifications) (1940)	ARE	XYZ6
0 Sfpm) (1968) Portable Grinder Wheel	Guard Safety Standards for Type 1 Reinforced Wheels (17,00	CAG	XYZ5
Recommendations for	Guard Service In Fire Loss Prevention (1968)	NFP	601
Use of Guard Rails and	Guard Timbers (1962)	ARE	XYZ195
for Open-Hearth Steel Girder Rails of Plain, Grooved, and	Guard Types (1968) Standard Specifications	AST	A2
Pin-Pulley	Guard (1966)	NSA	427
	Guard, Channel, Toggle Switch (only) (1961)	NSA	1072
nd Use of Central Station Protective Signaling Systems for	Guard, Fire Alarm and Supervisory Service (1969) /nance A	NFP	71
Specifications for Architectural Projected Steel Windows	(Guard, Psychiatric and Awning) (1969) /eel Windows (1969)	SWI	XYZ2
	Guard, Switch Toggle, Three Position, (1960)	NSA	532
	Guard, Two-Position Toggle-Switch Lock (1961)	NSA	1073
nce and Transmittance of Built-Up Sections By Means of the	Guarded Hot Box (1966) ANS Z098.2 /t for Thermal Conducta	AST	C236
test for Thermal Conductivity of Materials By Means of the	Guarded Hot Plate (1963) ANS Z98.1 Standard Method of	AST	C177
ermal Transmittance of Textile Fabric and Batting Between	Guarded Hot-Plate and Cool Atmosphere (1964) /test for Th	AST	D1518
Standard Dust	Guards for Journal Boxes (1965)	AAR	MSRPD55
Specifications for Pole	Guards In Overhead Lines (1958)	EEI	TD12
Stock	Guards (1962)	ARE	XYZ54
Specifications for Dust	Guards (1963)	AAR	M903
Restaurant	Guest Checks (1930)	USC	R113
rmance Tests of Steam Turbines (1969)	Guidance for Evaluation of Measurement Uncertainty In Perfo	AME	PTC6
	Guidance Manual for Making Bronze Propeller Repairs (1967)	ABS	XYZ15
	Guidance Material for Aviation Turbine Fuels (1969)	IAT	XYZ
ity (TVQ) O-Ring Packings and Gaskets - Surface Inspection	Guide and Acceptance Standards (1965) Top Visual Qual	SAE	708AS
	Guide Bar Capacity for Power Chain Saws (1961)	PSM	B1.1
Standard for Unit Type Brake Beam	Guide Bracket Gages for Side Frame (1959)	AAR	MSRPB46
Standard Design Dimensions for Unit	Guide Bracket (1964)	AAR	MSRPD38
Standard Location of Brake Hanger Brackets and Unit	Guide Brackets (1964)	AAR	MSRPD36
ecting Their Appli/ Aircraft and Missiles Electric Systems	Guide Characteristics of Alternating Current Generators Aff	IEE	131
n of (1960) Aircraft and Missiles Electric Systems	Guide Criteria For,principal Subdivisions Of, and Selectio	IEE	128
n Procedures (1960/ Aircraft and Missiles Electric Systems	Guide Equipment Characteristics and Electric System Desig	IEE	130
Standard Design	Guide for A Radioisotope Laboratory-Type B (1963)	ANS	N5.2
Insulating Oil In Equipment,	Guide for Acceptance and Maintenance of (1969)	IEE	64
Design	Guide for Aerospace Ground Air Conditioning (1969)	SAE	992AIR
Information Sheet; Gear Scoring Design	Guide for Aerospace Spur and Helical Power Gears (1965)	AGM	217.01
Terminology	Guide for Aircraft Gas Turbine Engines (1962)	SAE	509AAS
ues for Fire Departments Using Conventional Fire Apparatu/	Guide for Aircraft (plane) Rescue and Fire Fighting Techniq	NFP	406M
	Guide for Allocating Train Control Expenditures (1930)	AAR	SM74
(1964) Standard Application	Guide for Alternating Current High Voltage Circuit Breakers	ANS	C37.010
Standard	Guide for Alternating-Current Power Circuit Breakers (1952)	ANS	C37.12
-Type Lightning Arresters for Alternating Current Systems,	Guide for Application of (1969) Valve	ANS	C62.2
Color	Guide for Architectural Porcelain Enamel (1967)	PEI	CG-1
	Guide for Architectural Woodwork (1966)	AWI	XYZ1
	Guide for Calculating Losses In Isolated-Phase Bus (1969)	IEE	298
	Guide for Certification of Cargo Containers (1969)	ZBS	XYZ20
	Guide for Certification of Dry Cargo Containers (1968)	ABS	XYZ9
	Guide for Classification of Nuclear Ships (1962)	ABS	XYZ10
ed To Neutron and Gamma (1967) ANS N4.1	Guide for Classifying Electrical Insulating Materials Expos	IEE	278
turers (1963)	Guide for Customer Flight Crew Training By Airframe Manufac	SAE	768AIR
rradiated Solid Fuel From Nuclear Reactors (1964/ Standard	Guide for Design and Operation of Shipping Containers for I	ANS	N5.3
nts (1962)	Guide for Determining Engine Starter Drive Torque Requireme	SAE	781AIR
ne Engine Starting and Motoring Characteristics (1967)	Guide for Determining, Presenting, and Substantiating Turbi	SAE	713AAIR
	Guide for Electrical Measurement of Fluorescent Lamps (1955	ANS	C78.375
or Metal-Clad Switchgear (1962)	Guide for Evaluating the Effect of Solar Radiation On Outdo	IEE	144
	Guide for Explosion Venting (1954)	NFP	68
Recommended	Guide for Gypsum Drywall Construction (1967)	GA	XYZ22
College and University Facilities	Guide for Health, Physical Education, Recreation and Athletics	AHP	XYZ3
	Guide for Induction Motor Protection (69)	IEE	288
mers (1956)	Guide for Installation and Maintenance of Dry-Type Transfor	ANS	C57.94
sformers (1956)	Guide for Installation and Maintenance of Oil-Immersed Tran	ANS	C57.93
Oil Immersed Transformers,	Guide for Installation of (1968)	IEE	283
inery (1958)	Guide for Insulation Maintenace for Large A-C Rotating Mach	IEE	56
g Reactors (1965)	Guide for Loading Dry-Type and Oil Immersed Current Limitin	ANS	C57.99
ers (1959)	Guide for Loading Dry-Type Distribution and Power Transform	ANS	C57.96
bution Transformers (1969)	Guide for Loading Mineral Oil Immersed Overhead Type Distri	ANS	C57.91
formers (1959)	Guide for Loading Oil-Immersed Distribution and Power Trans	ANS	C57.92
y-Five C Average Winding Rise (1964)	Guide for Loading Oil-Immersed Power Transformers With Sixt	NEM	TR98
oltage Regulators (1955)	Guide for Loading Oil-Immersed Step-Voltage and Induction-V	ANS	C57.95
	Guide for Maintenance of Transformer Askarel (1958)	IEE	76
	Guide for Making Dielectric Measurements In the Field (1958	IEE	62
(1962)	Guide for Measurement of Photometric Brightness (luminance)	IES	LM18
	Guide for Measurement of Rotary Speed (1959)	IEE	121
Ground Resistance and Potential Gradients In the Earth,	Guide for Measuring (1962)	IEE	81

1963)

nufacturers (1966)
nsformers, With and Without Load Tap Changing (1964)

Nomenclature
Telephone Channels (1969)
rs (1967)
Plywood Construction
969) Safety
Standard
Steel Structures Painting, Alkyd Paint
r Engineering Mathematics (1961) Standard
964) Steel Structures Painting,
Steel Structures Painting/
Steel Structures Painting, One-Coat Shop Paint
Steel Structures Painting, Paint Systems
Steel Structures Painting/ Phenolic Paint
Steel Structures Painting, Vinyl Paint
5)

Signal Sources,
ration Transducers for Aerospace Testing (1964)
Transducers for Aerospace Testing (1964)

lated Wire and Cables To Electric Equipment (1953)
Capacitance Loads (1962)
direct Heat Exchngers (1969) Recommended
5)

connecting Switches (1962) Standard
l Evaluation of Electrical Insulating Materials (1957)
l Evaluation of Insulation Systems for Electric Equipment/
halt (1966) Safety Data Sheet
or Marine Structures (1965)
or Ships (1964)
rospace Fluid Systems (1969)
s for Ship Structure (1967)

A
Installlation
4)
Safety In A-C Substation Grounding,
short-Circuit Characteristics of Direct-Current Machinery,
Standard Wear Plate for Unit Type Brake Beam
Aircraft and Missiles Electric Systems
esponsibilities Between Purchasers (engineers and Pipe Fa/
Standard Method for Determining Exposure
Standard
o Inch magnetic Tape (1962) Tape Vacuum
in-Flight Performance Standards Instrument Landing Systems

62)

truction for Buildings (1968)

Guide for Operation and Maintenance of Turbine Generators (IEE 67
Guide for Outdoor Illumination Tests (1951) IES LM5
Guide for Planning and Reporting Tillage Experiments (1966) ASE R236
Guide for Pre-Engineered Metal Buildings (1966) MBM XYZ1
Guide for Preparation of Operations Manuals for Airframe Ma SAE 938AIR
Guide for Preparation of Specifications for Large Power Tra ANS C57.97
Guide for Proper End Use of Rubber Thread (1967) EFM XYZ5
Guide for Propulsion Systems Tools and Equipment (1961) SAE 480ARP
Guide for Protective Relay Applications of Audio Tones Over IEE 305
Guide for Protective Relay Applications To Power Transforme IEE 273
Guide for Residential Building (1966) APA XYZ7
Guide for Respiratory Protection Against Radon Daughters (1 ANS Z88.1
Guide for School Lighting (1962) IES RP3
Guide for Selecting Alkyd Paint (1964) SSP 2.00-64
Guide for Selecting Greek Letters Used As Letter Symbols Fo ANS Y10.17
Guide for Selecting Hot or Cold Applied Coal Tar Coating (1 SSP 10.00-64
Guide for Selecting Oil Base Paint (1964) SSP 1.00-64
Guide for Selecting One-Coat Shop Paint (1964) SSP 7.00-64
Guide for Selecting Paint Systems for Vessels (1964) SSP 6.00-64
Guide for Selecting Phenolic Paint (1964) SSP 3.00-64
Guide for Selecting Vinyl Paint (1964) SSP 4.00-64
Guide for Shipboard Centralized Control and Automation (196 ABS ZYZ11
Guide for Smoke and Heat Venting (1968) NFP 204
Guide for Specification of Electronic Voltmeters (1955) IEE 108
Guide for Specification of (1955) IEE 109
Guide for Specifications and Tests for Piezoelectric Accele ISA RP37.2
Guide for Specifications and Tests for Strain Gage Pressure ISA RP37.3
Guide for Statistical Analysis of Test Data (1958) IEE 101
Guide for Temperature Correlation In the Connection of Insu IEE 55
Guide for the Application of Interrupter Switches To Switch IEE 22A
Guide for the Control of Dust Emissions, Combustion for In AME APS1
Guide for the Design of Electrical Equipment Terminals (195 SAE 38AIR
Guide for the Disposal of Shipboard Wastes (1962) SNA 3-13
Guide for the Operation and Maintenance of High Voltage Dis ANS C37.35
Guide for the Preparation of Test Procedures for the Therma IEE 98
Guide for the Preparation of Test Procedures for the Therma IEE 99
Guide for the Safe Storage and Loading of Heavy Oil and Asp API 2205
Guide for the Selection of Fiberglass Reinforced Plastics F SNA 2-12
Guide for the Selection of High Strength and Alloy Steels F SNA 2-11
Guide for the Selection of Quick-Disconnect Coupling for Ae SAE 1047AAIR
Guide for the Selection of Wrought Aluminum Plate and Shape SNA 2-15
Guide for Training Equipment Development (1964) SAE 837AIR
Guide for Transformer Impulse Tests (1968) IEE 93
Guide for Ul-Listed Double Wall Gas Vents (1964) GVI BUL5
Guide for Wrought Austenitic Stainless Steel Weldments (196 MCA XYZ1
Guide for (1961) IEE 80
Guide for (1969) IEE 66
Guide In Side Frame (1964) AAR MSRPD39
Guide Installation Practices (1960) IEE 129
Guide Lines Clarifying Relationships + Design Engineering R PFI TB3
Guide Numbers for Photographic Lamps (1965) ANS PH2.4
Guide On Temperate Measurements (1966) AHR 41
Guide Radius and Position for Recording Video Records On Tw SMP RP11
Guide Slope Receiving Systems (1959) Minimum RT DO-101
Guide Specification for Acoustical Treatment (64) AAT K230
Guide Specification for Aluminum Windows (62) AAT K221
Guide Specification for Carpentry and Millwork (64) AAT K222
Guide Specification for Ceramic and Quarry Tile (62) AAT K226
Guide Specification for Concrete Masonry (1969) NC YZ2
Guide Specification for Concrete Work (62) AAT K203
Guide Specification for Epoxy Resin Systems (1965) ASH M200
Guide Specification for Excavating, Filling and Grading (62 AAT K201
Guide Specification for Exterior Cut Stone (62) AAT K205
Guide Specification for Finishing Hardware (64) AAT K233
Guide Specification for Glass and Glazing (62) AAT K231
Guide Specification for Gypsum Drywall Construction (64) AAT K225
Guide Specification for Hollow Metal Doors and Frames (62) AAT K216
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Guide Specification for Kalamein and Metal Covered Work (62 AAT K217
Guide Specification for Landscaping (64) AAT K202
Guide Specification for Lathing and Plastering (62) AAT K224
Guide Specification for Masonry Work (62) AAT K204
Guide Specification for Metal and Glass Entrances (64) AAT K215
Guide Specification for Metal Toilet Compartments (64) AAT K223
Guide Specification for Miscellaneous Metal Work (63) AAT K214
Guide Specification for Painting and Paint Finishing (64) AAT K232
Guide Specification for Poured In Place Gypsum Roof Decks (AAT K212
Guide Specification for Precast Architectural Concrete (62) AAT K206
Guide Specification for Precast Roof Decks (62) AAT K211
Guide Specification for Precast, Prestressed Concrete Cons PCI SPC118
Guide Specification for Rolling Metal Doors a...] Grilles (62 AAT K218
Guide Specification for Roofing and Sheet Metal (62) AAT K213
Guide Specification for Steel Joists (62) AAT K209
Guide Specification for Steel Roof Decks (62) AAT K210
Guide Specification for Steel Windows (62) AAT K220
Guide Specification for Structural Steel (62) AAT K208

es (63)	Guide Specification for Temporary Construction and Faciliti	AAT	K101
	Guide Specification for Terrazzo (62)	AAT	K227
(63)	Guide Specification for Waterproofing and Foundation Drains	AAT	K207
	Guide Specification for Wood Doors (64)	AAT	K219
	Guide Specifications for Highway Construction (1968)	ASH	XYZ1
Concrete Masonry	Guide Specifications (1961)	ESC	10
Structural Lightweight Concrete	Guide Specifications (1961)	ESC	11
	Guide To Advanced Light for Living (1965)	AHL	XYZ1
	Guide To Aluminum Extrusions (1967)	AA	XYZ4
1968)	Guide To Application and Use of Radial Lip Type Oil Seals (	SAE	J946
Practical	Guide To Colorimetry (1960)	IES	LM16
ems, and Water Treatment (1965) A	Guide To Locating and Constructing Wells, Sizing Water Syst	WSC	XYZ1
General	Guide To Photometry (1955)	IES	LM6
uclear Material Before Irradiation (1962) Standard	Guide To Practice In Transportation of Source and Special N	ANS	N5.1
1)	Guide To Precautionary Labeling of Hazardous Chemicals (196	MCA	MANL1
on of Ships (1961)	Guide To Propulsion Reduction Gear Alignment and Installati	SNA	3-10
	Guide To Quality Control (1958) ANS Z001.1	ASQ	B1
rchant Ships (1964)	Guide To the Design and Testing of Anchor Windlasses for Me	SNA	3-15
	Guide To the Selection of Backing Power for Ships (1957)	SNA	3-5
8) Standard Metric Practice Guide (a	Guide To the Use of the International System of Units) (196	AST	E380
its) (1968) Standard Metric Practice	Guide (a Guide To the Use of the International System of Un	AST	E380
Preformed Packings - Dimensional Inspection	Guide (1965)	SAE	871AS
draulic Control Systems - Design and Operational Practices	Guide (1965) Long Term Storage for Missile Hy	SAE	867AIR
Standard Photographic Exposure	Guide (1966)	ANS	PH2.7
Redwood Lumber	Guide (1966)	CRA	3A
Redwood Siding	Guide (1966)	CRA	3A4
Redwood Interior	Guide (1966)	CRA	3A7
Starting System Installation, Description and	Guide (1968)	SAE	912AIR
Western Wood Technical Siding	Guide (1968)	WWP	XYZ13
Exterior Colored Stucco Specification	Guide (69)	SMT	XYZ1
Reinforced Brick Masonry (inspectors	Guide) (technical Notes) (1963)	SCP	17C
	Guide-Fastener, Cowl, Dzus Type (1947)	NSA	68
	Guide-Fastener, Cowl, Dzus Type, Dimpled Rivet Holes (1947)	NSA	69
	Guide-Fastener, Low Form, Cowl, Dzus Type (1966)	NSA	67
Definitions of Terms Relating To Wave Propagation	Guided Waves (1945)	IEE	210
(1964)	Guidelines and Standards for the Folding Paper Box Industry	PPC	XYZ2
Safety	Guidelines for Insect Electrocuting Materials (1955)	NIE	XYZ1
Reliability	Guidelines for Relays (1968)	NRY	XYZ9
ous Generator Systems, Neutral Grounding of T/ Application	Guides for Ground Fault Neutralizers, Grounding of Synchron	IEE	143
Specifications and	Guides for the Use of General Purpose Annunciators (1965)	ISA	RP18.1
	Guillotine Impact Fibre Cans (1965)	NFC	C109
Standard Method of Test for Existent	Gum In Fuels By Jet Evaporation (1968) ANS Z11.36	AST	D381
	Gum Myrrh (1963)	EOA	212
	Gummed Kraft Paper Sealing Tape (1963)	USC	R114
Adhesiveness of	Gummed paper Tape (1952)	TAP	T463TS
Standard Method of Test for Adhesiveness of	Gummed Tape (1961)	AST	D773
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Specification for Pressure	Gun Grease (1950)	AAR	SM267
Grease	Gun Hose Reinforcement Wire (1956)	FSW	XYZ48
Automotive Portable	Gun Resistance-Spot Welding (1966)	AWS	D8.5
	Gutter Broom Wire (1962)	FSW	XYZ113
Brush Wire, Tempered Flat	(Gutter Broom Wire) (1962)	FSW	XYZ21
r Without Gates (1966) Typical Curb and	Gutter Location Plan for Automatic Crossing Signals, With O	ARE	XYZ251
Concrete Curb and	Gutter (1954)	APW	C2
Safety Standards for Wireways,auxiliary	Gutters and Associated Fittings (1968) ANS C33.45	UL	70
Construction Methods for Asphalt Curbs and	Gutters (1960)	AI	XYZ10
cifications and Construction Methods for Asphalt Curbs and	Gutters (1960) Spe	AI	SS3
Specification for Copper-Covered Steel	Guy and Messenger Strand (1939)	AAR	SM69
Steel and Malleable Iron	Guy Clamps (1964) EEI TDJ-23	NEM	PH23
Specifications for	Guy Hooks and Guy Strain Plates In Overhead Lines (1951)	EEI	TD11
Specifications for Steel Clevises for	Guy Strain Insulators (1952)	EEI	TD21
Specifications for Guy Hooks and	Guy Strain Plates In Overhead Lines (1951)	EEI	TD11
Mortar for Unit Masonry and Reinforced Masonry Other Than	Gypsum	ICB	UBC24-20
andard Methods for Physical Testing of Gypsum Plasters and	Gypsum Concrete (1968) St	AST	C472
Standard Methods for Chemical Analysis of	Gypsum and Gypsum Products (1966)	AST	C471
Testing	Gypsum and Gypsum Products (1970)	ICB	UBC24-25
Perlite, Vermiculite and Sand Aggregates for	Gypsum and Portland	ICB	UBC47-3
Standard Specifications for	Gypsum Backing Board (1967)	AST	C442
Specification for Water Resistant	Gypsum Backing Board (1968t)	AST	C630
	Gypsum Backing Board (1970)	ICB	UBC47-6
Perlite	Gypsum Base Coat (1967)	PE	5A
Standard Specifications or	Gypsum Base for Veneer Plasters (1968)	AST	C588
968) Standard Methods for Physical Testing of	Gypsum Board Products and Gypsum Partition Tile or Block (1	AST	C473
	Gypsum Board Products (1963)	USC	R266
Reinforced	Gypsum Concrete and Precast Reinforced Gypsum Slabs	ICB	UBC24-13
Method for Determining Compressive Strength of	Gypsum Concrete From Poured Set Slabs (1964)	GA	XYZ19
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Standard Specifications for	Gypsum Concrete (1964)	AST	C317
Reinforced	Gypsum Concrete, Specifications for (1968)	ANS	A59.1
	Gypsum Core Boxes - Tooling (1968)	NAP	GC1
Recommended Guide for	Gypsum Drywall Construction (1967)	GA	XYZ22
Guide Specification for	Gypsum Drywall Construction (64)	AAT	K225
	Gypsum Fire Proof Chemistry (1966)	GA	XYZ1
Standard Specifications for	Gypsum Formboard (1967)	AST	C318
pling Recommendations (1965)	Gypsum Lath Floating Angle Construction and Nailing and Sta	GA	XYZ7
Standard Specifications for	Gypsum Lath (1967)	AST	C37

	Gypsum Lath (1970)	ICB	UBC47-7
Construction of Ceilings With	Gypsum Lath, Metal Lath and Plaster (1966)	GA	XYZ10
	Gypsum Lathing and Plastering (1965)	GA	XYZ2
Specifying	Gypsum Masonry and Mortar (1967)	CSI	401
Standard Specifications for	Gypsum Molding Plaster (1965) ANS A049.4	AST	C59
	Gypsum Molding Plaster (1970)	ICB	UBC47-12
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t, Asphalt, Gravel or Slag Surface Over Wood Deck, Precast	Gypsum or Other Nailable Material (1962) /turated Rag Fel	ARE	XYZ138
Standard Specifications for	Gypsum Partition Tile or Block (1965) ANS A105.1	AST	C52
Methods for Physical Testing of Gypsum Board Products and	Gypsum Partition Tile or Block (1968) Standard	AST	C473
	Gypsum Partition Tile or Block (1970)	ICB	UBC24-11
	Gypsum Patterns - Tooling (1968)	NAP	GP1
Machine Applied	Gypsum Plaster (1964)	GA	XYZ11
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tandard Specifications for Inorganic Aggregates for Use In	Gypsum Plaster (1967) ANS A107.1	AST	C35
	Gypsum Plastering Terms (1965)	GA	XYZ3
Standard for	Gypsum Plastering (1964)	ANS	A42.1
Standard Methods for Physical Testing of	Gypsum Plasters and Gypsum Concrete (1968)	AST	C472
Standard Specifications for	Gypsum Plasters (1968)	AST	C28
	Gypsum Plasters (1970)	ICB	UBC47-8
Standard Methods for Chemical Analysis of Gypsum and	Gypsum Products (1966)	AST	C471
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Steel Sub-Purlins for	Gypsum Roof Deck (1962)	GRD	XYZ1
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Poured Gypsum Slab for	Gypsum Roof Deck (1962)	GRD	XYZ5
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ts (1964)	Gypsum Roof Decks Pass One and Two-Hour Fire Resistance Tes	GA	XYZ20
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Guide Specification for Poured In Place	Gypsum Roof Decks (62)	AAT	K212
Standard Specifications for	Gypsum Sheathing Board (1967) ANS A068.1	AST	C79
	Gypsum Sheathing Board (1970)	ICB	UBC47-9
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Reinforced Gypsum Concrete and Precast Reinforced	Gypsum Slabs	ICB	UBC24-13
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-Tar Pitch, Gravel or Slag Surface Over Wood Deck, Precast	Gypsum Slabs, Precast Concrete Planks, or Other Nailable Ma	ARE	XYZ136
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Standard Methods of Testing Joint Treatment Materials for	Gypsum Wallboard Construction (1967)	AST	C474
	Gypsum Wallboard In Shower Areas (1964)	GA	XYZ17
Construction (1968) Application of	Gypsum Wallboard On Exterior Locations-Metal and Wood Frame	GA	XYZ15
	Gypsum Wallboard Tape and Joint Compound (1970)	ICB	UBC47-5
Floating Interior Angle Method of Application for	Gypsum Wallboard (1959)	GA	XYZ16
Standard Specifications for Annular Ringed Nails for	Gypsum Wallboard (1963)	AST	C380
Standard Specifications for Nails for the Application of	Gypsum Wallboard (1964)	AST	C514
Application and Finishing of	Gypsum Wallboard (1965) ANS A097.1	GA	XYZ13
	Gypsum Wallboard (1966)	GA	XYZ12
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	Gypsum Wallboard (1970)	ICB	UBC47-10
Fasteners for	Gypsum Wallboard (1970)	ICB	UBC47-4
Standard Definitions of Terms Relating To	Gypsum (1960)	AST	C11
Standard Specifications for	Gypsum (1965) ANS A049.1	AST	C22
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indicating Stabilized Type) (gyroscopic Horizon, Attitude	Gyro) (1958) Bank and Pitch Instruments (	SAE	396BAS
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three, Three Ethylenebis Tetrahydro-Four, Six-Dimethyl-Two	H-One, Three, Five Thiadiazine-Two Thione Milneb (1966)	ANS	K62.68
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mp Breakover Angles for Passenger Cars, Station Wagons and
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g and Receiving Equ/ Requirement Specification for Pack or
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nts (1952) Requisites for Electric Locks Applied To

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nd Facilities Accessible To, and Usable By, the Physically
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andard Performance Requirements for Womens and Girls Woven
etylene (properties, Manufacture, Transportation, Storage,

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avity of Asphalts and Tar Pitches Sufficiently Solid To Be
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ydrogen (properties, Manufacture, Transportation, Storage,
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el Frame) (1960) Air-Craft
iding Type (steel Frame) (1963) Aircraft
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eel Frame) (1963) Aircraft
ommended Safe Practices for Aircraft Welding Operations In
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Half-Octave, and Third-Octave Bandfilter Sets (1966 ANS S1.11
Half-Ton Trucks (1968) Approach, Departure and Ra SAE J689
Half-Wave, Metallic, Rectifier, Stack for Radio Receivers, EIA REC127
Hall Effect Devices (1969) IEE 296
Hall Mobility In Extrinsic Semiconductor Single Crystals (I AST F76
Halogenated Hydrocarbon Solvents and Their Admixtures (1967 AST D1901
Halogenated Organic Solvent, Degreasing Grade (1968t) AST D2107
Halogenated Organic Solvents and Their Admixtures (platinum AST D2108
Halogenated Organic Solvents and Their Admixtures (1964) AST D2109
Halogenated Organic Solvents and Their Admixtures (1964) AST D2110
Halogenated Organic Solvents and Their Admixtures (1964) AST D2111
Halogenated Organic Solvents and Their Admixtures (1967) AST D2250
Halogenated Organic Solvents and Their Admixtures (1967) AST D2251
Halogenated Organic Solvents (1964) AST D2106
Halphen Test (commercial Fats and Oils) (1925) AOC CB1
Halves for Farm Equipment Press and Gage Wheels (1965) ASE R221
Hamburger Buns and Weiner Rolls (1955) USC R255
Hamess-Cable Assemblies, Supplier Packaging of (1966) NSA 3426
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Hand Actuated Non-Pressure Water Pumps for Travel Trailers, IPM TSC15
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Hand Brakes for Use With Ten Inch Cylinders (1960) AAR MSRPE4
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Hand Dip Test for Percent Wax Pickup of Board Stock (1962) FI 110.5
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Hand Fire Extinguisher (1956) SAE 245AAS
Hand Fire Extinguishers (1965) NFP 408
Hand Fired Hot Water Supply Boilers (1947) USC CS145
Hand Forgings and Rings- Stress-Relief Compressed (1965) SAE 4144AMS
Hand Forgings (BPVC) (1968) AST B247, ANS H38.8 AME SB247
Hand Forgings (1969) AA XYZ16
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Hand Stamp Blanks (1968) MDA XYZ5
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Hand Wheels for Remounting (1957) AAR MSRPB78
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Handbooks-Helicopter Inspection Requirements (1956) NSA 619
Handhole Plugs (1967) FME 12-31
Handicapped (1961) Standard for Making Buildings A ANS A117.1
Handkerchief Fabrics (1968) ANS L22.20.8
Handkerchief Fabrics (1968) St ANS L22.1018
Handling and Use) (1966) Ac CGA G1
Handle - Propeller Shaft Wrench (1946) SAE 353AS
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Handle, Latching Internal Release Components and Assembly (NSA 1637
Handled In Fragments (1961) ANS A037.72 / for Specific Gr AST D71
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Handles (1940) USC R76
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Handsheets for Physical Tests of Pulp (1958) TAP T205M
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Hangar Doors Manually-Operated Horizontal Sliding Type (ste USC CS231A
Hangar Doors of the Full-Group Power-Operated Horizontal Sl USC CS231D
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Hangar Doors of the Power-Operated Unbraced-Canopy Type (st USC CS231E
Hangars (1964) Rec NFP 410E
Hanger Bolt for Six-Hundred and One-Thousand Horsepower Die AAR MSRPF25
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dard Specifications for Channel-Type Multiple Photographic	Hangers for Black and White Plates and Sheet Film (1964)	ANS	PH4.22
Standard Safety	Hangers for Freight Car Doors (1964)	AAR	MSRPC3
rd Specifications for Channel-Type Photographic Processing	Hangers for Sheet Films and Plates (1960) Standa	ANS	PH4.4
Standard for X-Ray Sheet Film	Hangers (clip Type) (1964)	ANS	PH4.18
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Standard Specification for	Hard-Drawn Aluminum-Clad Steel Wire (1969)	AST	B415
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Standard Specification for	Hard-Drawn Copper-Clad Steel Wire (1965) ANS C007.17	AST	B227
Standard Specification for	Hard-Drawn Steel Mechanical Spring Wire (1968) ANS G54.1	AST	A227
ound Concentric-Lay-Stranded Ec Grade Aluminum Conductors,	Hard-Drawn (1969) Specification for Compact R	AST	B400
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	Hardenability Bands for Alloy H Steels (1968)	SAE	J407B
	Hardenability Bands for Carbon H Steels (1968)	SAE	J776A
Standard Specification for High	Hardenability Bearing Steels (1963) ANS G056.1	AST	A485
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Standard Specification for Alloy Steel Bars To End-Quench	Hardenability Requirements (1966)	AST	A304
Investment Casting Specification, Precipitation	Hardenable Stainless Steels (1960)	ICI	FE-5(T)
structural Steel Joints, Including Suitable Nuts and Plain	Hardened Washers (1968b) ASH M164 /ength Steel Bolts for	AST	A325
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screws-Steel, Low Alloy Heat Resistant, Tensile Strength,	Hardened and Tempered, Roll Threaded (1965) Bolts and	SAE	7464AMS
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ific Surface, and Spacing Factor of the Air-Void System In	Hardened Concrete (1967t) /tion of Air-Void Content, Spec	AST	C457
ethod of Test for Specific Gravity Absorption,and Voids In	Hardened Concrete (1969t)	AST	C642
kness (1962) Method of Test for Flammability of	Hardened Epoxy Compounds Over Zero Five Zero Inches In Thic	SPI	ERF7
Tentative AGMA Recommended Procedure for Induction	Hardened Gears and Pinions (1964)	AGM	248.01
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Standard Method of Test for Cement Content of	Hardened Portland Cement Concrete (1966) ANS A1.22	AST	C85
tructural Steel Joints, Including Suitable Nuts and Plain	Hardened Washers (BPVC) (1968) AST A325 /gth Bolts for S	AME	SA325
Ball-Steel,	Hardened (1951)	SAE	7440AMS
Potting Compound-Foamed Epoxy Type, Amine	Hardened (1955)	SAE	3730AMS
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erature Service / Standard Specification for Precipitation	Hardening Alloy Bars, Forgings, Forging Stock for High-Temp	AST	A461
Tubing, Welded Precipitation	Hardening (1954)	SAE	5568AMS
Tentative AGMA Recommended Procedure for Flame	Hardening (1964)	AGM	249.01
Wire, Spring Temper Precipitation	Hardening (1965)	SAE	5673BAMS
Standard Method of Test for Grindability of Coal By the	Hardgrove-Machine Method (1961)	AST	D409
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Gogan	Hardness of Brake Lining (1969)	SAE	J379
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Method of Test for	Hardness of Cured Epoxy Materials (1963)	SPI	ERF9
Standard Method of Test for	Hardness of Electrical Contact Materials (1965)	AST	B277
Test Procedure for Determining Tensile Strength and	Hardness of Lead Sheaths (1963)	IEE	84
(1965) ANS Z115./ Standard Method of Test for Indentation	Hardness of Metallic Materials By Portable Hardness Testers	AST	E110
Standard Method of Test for Brinell	Hardness of Metallic Materials (1966) ASH T070	AST	E10
Standard Method of Test for VIckers	Hardness of Metallic Materials (1967)	AST	E92
ods of Test for Rockwell Hardness and Rockwell Superficial	Hardness of Metallic Materials (1967) ASH T080 /dard Meth	AST	E18
69) ANS A109.38 Standard Method of Test for	Hardness of Mineral Aggregate for Use On Built-Up Roofs (19	AST	D1865
Method of Tests for Indentation	Hardness of Organic Coatings (1968)	AST	D1474
965) ANS K065.3 Standard Method of Test for Rockwell	Hardness of Plastics and Electrical Insulating Materials (1	AST	D785
Standard Method of Test for Indentation	Hardness of Plastics By Means of A Barcol Impressor (1967)	AST	D2583
Method of Test for Indentation	Hardness of Preformed Thermal Insulations (1968)	AST	C569
68t) Method of Test for Indentation	Hardness of Rubber and Plastics By Means of A Durometer (19	AST	D2240
Standard Method of Test for	Hardness of Rubber (1965)	AST	D314
	Hardness of Rubber-Covered Rolls (plastometer Test) (1953)	TAP	T640SM
Standard Method of Test for	Hardness of Sintered Metal Friction Materials (1964)	AST	B347
Method of Test for International	Hardness of Vulcanized Natural and Synthetic Rubbers (1968)	AST	D1415
Standard Method for Determining the Total	Hardness of Water for Photographic Processing (1961)	ANS	PH4.28
for Indentation Hardness of Metallic Materials By Portable	Hardness Testers (1965) ANS Z115.9 /ndard Method of Test	AST	E110
Recommended Practice for	Hardness Testing of Cemented Carbides (1964)	AST	B294
Standard Method of Rapid Indentation	Hardness Testing of Metallic Materials (1965) ANS Z115.8	AST	E103

Parts (1968)	Surface	Hardness Testing With Files On Miscellaneous Iron and Steel	SAE	J864
968)		Hardness Tests and Hardness Number Conversions of Steels (1	SAE	J417A
	Charts-Rockwell	Hardness (1953)	NSA	531
ockwell Hardness, Rockwell Superficial Hardness, and Knoop		Hardness) (1967) /n Brinell Hardness, Vickers Hardness, R	AST	E140
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nship Between Brinell Hardness, Vickers Hardness, Rockwell		Hardness, Rockwell Superficial Hardness, and Knoop Hardness	AST	E140
conversion Tables for Metals (relationship Between Brinell		Hardness, Vickers Hardness, Rockwell Hardness, Rockwell Sup	AST	E140
Wood Weights and		Hardnesses for Power Chain Saws (1965)	PSM	W2.1
Recommended Practice for Deck		Hardware and Bow Eye On Boats (1969)	BIA	XYZ31
rd Specification for Copper-Zinc-Lead (leaded Red Brass or		Hardware Bronze) Rod, Bars, and Shapes (1968) ANS H033.1	AST	B140
		Hardware Cloth (1946)	USC	CS132
Builders		Hardware Data Sheets (1965)	NBH	XYZ1
		Hardware for Aluminum Doors (1967)	NBH	XYZ6
Recommendations for		Hardware for Aluminum Doors (1968)	NAM	XYZ14
		Hardware for Hospitals (1965)	NBH	XYZ2
		Hardware for Labeled Fire Doors (1964)	NBH	XYZ3
		Hardware for School Buildings (1957)	NBH	XYZ4
Swinging		Hardware for Standard Tin-Clad Fire Doors, Mounted Singly	UL	14C
oors (1968) ANS A143.1	Safety Standards for Sliding	Hardware for Standard, Horizontally Mounted Tin Clad Fire D	UL	14B
Close Tolerance Cylindrical		Hardware Items, Packaging of (1967)	NSA	3433
Overhead Line		Hardware Materials Inspection Procedure (1966)	EEI	TD16
Recommended Practice for Ventilation		Hardware On Boats (1969)	BIA	XYZ20
		Hardware Templates (1964)	NBH	XYZ7
Entrance		Hardware (automatic Door Operators) (1966)	NAM	XYZ31
Entrance		Hardware (butt Hinges) (1966)	NAM	XYZ21
Builders		Hardware (butts and Hinges) (1969)	BH	101
Entrance		Hardware (deadlatches) (1966)	NAM	XYZ23
Entrance		Hardware (deadlocks) (1966)	NAM	XYZ24
Entrance		Hardware (door Closers) (1966)	NAM	XYZ27
Entrance		Hardware (door Stops) (1966)	NAM	XYZ28
Entrance		Hardware (panic Exit) (1966)	NAM	XYZ26
Entrance		Hardware (pin Tumbler Cylinderss) (1966)	NAM	XYZ25
Entrance		Hardware (pivots) (1966)	NAM	XYZ22
Entrance		Hardware (push Pull) (1966)	NAM	XYZ29
5)	Panic (emergency)	Hardware (releasing Devices) for Outward Opening Doors (195	UL	05
) (1966)	Entrance	Hardware (steel Aluminum, Bronze and Stainless Steel Stairs	NAM	XYZ32
Entrance		Hardware (thesholds) (1966)	NAM	XYZ30
Specification for Pole Line		Hardware (1948)	AAR	SM51
Specification for Pole Line		Hardware (1955)	AAR	CM11
Specifications for		Hardware (1962)	ARE	XYZ154
Corrosion Resistant Materials for Cooling Tower		Hardware (1962)	CTI	126
Abbreviations and Symbols Used In		Hardware (1964)	NBH	XYZ8
ns for Public Doors (entrances), Door Frames, Finishes and		Hardware (1966) Specificatio	NAM	XYZ20
pecifications for Zinc Coating (hot-Dip) On Iron and Steel		Hardware (1967) Standard S	AST	A153
Cabinet		Hardware (1968)	BHM	201
Guide Specification for Finishing		Hardware (64)	AAT	K233
Rules for the Measurement and Inspection of		Hardwood and Cypress Lumber (1967)	NHL	XYZ1
Standard for		Hardwood and Decorative Plywoods (1969)	HPM	S69
Laminated		Hardwood Block Flooring (1960)	USC	CS233
		Hardwood Dimension Parts (1961)	HDM	XYZ1
		Hardwood Interior Trim and Molding (1939)	USC	CS76
		Hardwood Interior Trim + Mouldings (1961)	HDM	XYZ2
		Hardwood Plywood (1961)	USC	CS35
		Hardwood Stair Treads + Risers (1961)	HDM	XYZ3
		Hardwood Stairs Treads and Risers (1940)	USC	CS89
Grading Rules for		Hardwood Structural Timbers (1964)	ARE	XYZ184
Round and Flat		Hardwood Toothpicks (sizes and Packaging) (1942)	USC	R189
		Hardwood Veneered Doors (1958)	USC	CS171
(69)		Hardwood Veneered, Hardboard and Plastic Faced Flush Doors	NWM	I.S.1
Solid		Hardwood Wall Paneling (1939)	USC	CS74
Grades for		Hardwood Warehouse, Permanent or Returnable Pallets (1962)	NWP	XYZ1
		Hardwood, West Coast Hemlock and Larch (1970)	ICB	UBC25-11
Nomenclature of Commercial Domestic		Hardwoods and Softwoods (1960)	ARE	XYZ182
Standard Nomenclature of Domestic		Hardwoods and Softwoods (1964) ANS 0004.6	AST	D1165
Metalock and		Harman Processes for Repairing Casting (1967)	FME	13-1
Electrical		Harness Assembling Machine, Numerically Controlled (1965)	NSA	974
Specifications for Leather		Harness Straps (1956)	NIL	TLD-8
Methods of Testing Lacing Twines and Tapes Used As		Harnesses In Electrical Equipment (1968a)	AST	D2443
mining the Cutting Width and the Designated Weight of Disk		Harrows (1965) Deter	ASE	S290
Pressure Treatment of Lumber To Be Used for the		Harvesting, Storage + Transportation of Food Stuffs (1967)	AWP	C29
		Hat Pin Wire (1956)	FSW	XYZ45
Standards and Recommended Practices Covering		Hatches and Doors (boats) (1965)	ABY	H3
Forged		Hatchets (1942)	USC	R160
Fenders for Pneumatic Tired Earthmoving		Haulage Equipment (1969)	SAE	J321
Figure Eight Copper Trolley Wire for Industrial		Haulage (1964) ANS C007.11	AST	B116
		Hay Baling Wire (automatic) (1956)	FSW	XYZ46
r Ac Magnetic Properties of Materials Using the Modified		Hay Bridge Method With 25 Centimeter Epstein Frame (1968)	AST	A347
Spontaneous Heating In Feeds, Grains and		Hay (1965)	MMF	SH-860
Test Method for Fire		Hazard Classification of Building Materials (1960)	UL	723
Standard On Airport Ramp Fire		Hazard Classifications and Precautions (1965)	NFP	411
Vehicular		Hazard Warning Signal Flasher (1969)	SAE	J945
Vehicular		Hazard Warning Signal Operating Unit (1968)	SAE	J910
Standard Radio-Frequency Radiation		Hazard Warning Symbol (1966)	ANS	C95.2
Instrument Purging for Reduction of		Hazardous Area Classification (1960)	ISA	RP12.4
Electrical Equipment In		Hazardous Areas (1964)	MCA	SG19

Electrical Instruments In	Hazardous Atmospheres (1960)		ISA	RP12.1
	Hazardous Chemicals Data (1969)		NFP	49
Guide To Precautionary Labeling of	Hazardous Chemicals (1961)		MCA	MANL1
Strainers for	Hazardous Fluids (1957)		UL	331
Flammability of Less	Hazardous Hydraulic Fluids (1962)		FME	6930
Aboveground Storage Tanks for	Hazardous Liquids (1968)		UL	142
Electric Motors and Generators for Use In	Hazardous Locations (class Two, Groups F and G) (1964)		UL	674A
Electric Motors and Generators for Use In	Hazardous Locations (fractional Horsepower Motors) (1964)		UL	674C
Portable Electric Lighting Units for Use In	Hazardous Locations (1965)		UL	781
Electric Flashlights and Lanterns for Use In	Hazardous Locations (1965)		UL	783
Electric Lighting Fixtures for Use In	Hazardous Locations (1966) ANS C033.28		UL	844
Standard Snap Switches for Use In	Hazardous Locations (1966) ANS C033.29		UL	894
Standard Industrial Control Equipment for Use In	Hazardous Locations (1966) ANS C033.30		UL	698
Standard Electrical Outlet Boxes and Fittings for Use In	Hazardous Locations (1966) ANS C33.27		UL	86
Purged Enclosures for Electrical Equipment In	Hazardous Locations (1967)		NFP	496
nsically Safe Process Control Equipment for Use In Class 2	Hazardous Locations (1969)	Standard for Intri	NFP	493
Electric Motors and Generators for Use In	Hazardous Locations (69)		UL	74(B)
Electric Heaters for Use In	Hazardous Locations (69) ANS C33.48		UL	23
	Hazardous Materials and Processes (1959)		FME	7
oda Lye) (1965) Methods of Analysis of	Hazardous Substances (Preparations Containing Phenol and S		AOA	XYZ3
Disposal of	Hazardous Waste (1961)		MCA	SG9
Recommended System for Identification of Fire	Hazards of Materials (1969)		NFP	704M
	Hazards of Vaporizing Liquid Extinguishing Agents (1965)		NFP	182M
Standard for Contol of Gas	Hazards On Vessels (Ships) To Be Repaired (1969)		NFP	306
(1964) Standard Specifications To Minimize	Hazards To Children From Residual Surface Coating Materials		ANS	Z66.1
Standard Safety Color Code for Marking Physical	Hazards (1967)		ANS	Z53.1
61) ANS K065.5 R AST d1003, A/ Standard Method of Test for	Haze and Luminous Transmittance of Transparent Plastics (19		AST	D1003
rivet-100 Degree Countersunk Head Hi-Shear Close Tolerance	Head and Shank (1962)		NSA	525
ing Equipment (1964) EEI TDJ-140 Metal	Head and Reflector Interchangeability Used In Roadway Light		NEM	SH10
ghway Lighting (1956) EEI TDJ-141 Insulator	Head and Reflector Interchangeability Used In Street and Hi		NEM	SH11
Bolt, Self Locking, One-Hundred Degree, Close Tolerance	Head and Shank, Torq-Set Two Hundred Degree F (1965)		NSA	1161
Bolt, 100 Degree Close Tolerance	Head and Shank, 160,000 Psi Short Thread (1962)		NSA	1202
Bolt, 100 Degree Close Tolerance	Head and Shank, 160,000 Psi Short Thread (1964)		NSA	1503
Standard for Channel Opening Gage for	Head and Strut (1935)		AAR	MSRPB11
Seatback Assembly Laboratory Impact Test Procedure,	Head Area (1969)		SAE	J346
Standard Cap Screws and Finished Hexagon	Head Bolts for Journal Roller Bearing Boxes (1965)		AAR	MSRPL16
Standard Round	Head Bolts (1952)		ANS	B18.5
Round	Head Bolts (1968)		SAE	J481
Specification for Welded Type Rail	Head Bonds and Track Circuit Connectors (1949)		AAR	SM141
crews, and Slotted Headless Set Screws (/ Standard Hexagon	Head Cap Screws, Slotted Head Cap Screws, Square Head Set S		ANS	B18.6.2
ss Set Screws (/ Standard Hexagon Head Cap Screws, Slotted	Head Cap Screws, Square Head Set Screws, and Slotted Headle		ANS	B18.6.2
Screws-Socket	Head Cap (non-Preferred Thread) (1962)		NSA	609
Screws-Socket	Head Cap, Plain and Self Locking, (1962)		NSA	608
Bolt-Hex	Head Close Tolerance Short Thread Titanium Alloy (1968)		NSA	653
Bolt-100 Degree Flush	Head Close Tolerance 1/2-20, (1946)		NSA	84
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tary Instruments (1966) Standard Shapes,	Head Dimensions, and Shank Dimensions for Dental Diamond Ro		ANS	Z122.1
charge Valves and Cords On Passenger Train Cars, Excluding	Head End Cars Such As Baggage, Express, Postal, Combination		AAR	MSRPE41
(1968) Static Pressure Rating Methods of Square	Head Fluid Power Cylinders Pressure Containing Components		NFU	T36685
Gage-100 Degree Flat	Head Flushness (1961)		NSA	518
Gage-100 Degree Countersink Screw	Head Flushness (1962)		NSA	461
Gaging-100 Degree Countersink Screw	Head Flushness (1962)		NSA	462
Screw, Machine, 100, Flat	Head Full Threaded, Alloy Steel (1969)		NSA	514
Stylus-100 Degree Flat	Head Gage (1953)		NSA	519
1966) Bolt, .0156 Oversize Shank, 100 Degree	Head Hi Torque Close Tolerance, 160,000 Psi, Short Thread (		NSA	1243
Rivet-100 Degree Countersunk	Head Hi-Shear Close Tolerance Head and Shank (1962)		NSA	525
Pin-100 Degree C/sunk	Head Hi-Shear Rivet (1967)		NSA	177
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Rivet, Protruding	Head Hi-Shear, (1967)		NSA	1054
Bolt, 100 Degree	Head Hi-Torque, Close Tolerance, 160,000 Psi (1966)		NSA	583
(1966) Bolt, .0312 Oversize Shank, 100 Degree	Head Hi-Torque, Close Tolerance, 160,000 Psi, Short Thread		NSA	1253
mbinations and Rod End Configurations for Cataloged Square	Head Industrial Fluid Power Cylinders (1968) ANS B93.8	/o	NFU	T36674
Rivet-Hi-Shear, 100 Degree	Head Interference Fit, Titanium Alloy (1957)		NSA	1906
Standard Specifications for 16 Gallon Full Removable	Head Lug Cover Universal Drum (1968)		ANS	MH2.8
(pozidriv) Cross Recess Dimensions for Pan	Head Machine and Tapping Screws (1965)		IFI	XYZ35
(pozidriv) Cross Recess Dimensions for Oval Trim	Head Machine and Tapping Screws		IFI	XYZ34
ll New Engineering As/ Engineering Recommendation That Pan	Head Machine and Tapping Screws Be Used In the Design of A		IFI	1
(pozidriv) Cross Recess Dimensions for Flat	Head Machine and Tapping Screws (1965)		IFI	XYZ30
(pozidriv) Cross Recess Dimensions for Undercut Flat	Head Machine and Tapping Screws (1965)		IFI	XYZ31
(pozidriv) Cross Recess Dimensions for Flat Trim	Head Machine and Tapping Screws (1965)		IFI	XYZ32
(pozidriv) Cross Recess Dimensions for Oval	Head Machine and Tapping Screws (1965)		IFI	XYZ33
(pozidriv) Cross Recess Dimensions for Flat Top Truss	Head Machine and Tapping Screws (1965)		IFI	XYZ36
(pozidriv) Cross Recess Dimensions for Finished Fillister	Head Machine and Tapping Screws (1965)		IFI	XYZ37
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Screw, Machine - Pan	Head Modified, Close Tolerance Short Thread Torq-Set (1968)		NSA	1141
Bolt, Shear-Hexagon	Head Modified, Short Thread (1970)		NSA	1103-20
Rivet-Universal	Head Monel (1962)		NSA	508
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Specifications for No. One Full Removable	Head Reconditioned Steel Drums (55 Gal., 18 Gauge) (1969)		NBD	XYZ2

60 Degree Countersunk	Head Rivet (1966)		ASE	S228.1
Slotted and Recessed	Head Screws (1968)		SAE	J478A
Fitting Covers for Nps Piping, Vessel Lagging, and Dished	Head Segments (1968)	/d Fabrication of Thermal Insulating	AST	C450
d Hexagon Head Cap Screws, Slotted Head Cap Screws, Square	Head Set Screws, and Slotted Headless Set Screws (1956)		ANS	B18.6.2
Adjustable Face Pedestrian Signal	Head Standard (1963)		ITE	TR5
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Bolt-Lock, Tension, Protruding	Head Stump Type, Titanium Alloy (1959)		NSA	2206
Bolt-Lock, Shear, 100 Degree	Head Stump Type, Titanium Alloy (1959)		NSA	2706
Standard and Recessed	Head Tapping Screws and Metallic Drive Screws (1966) (1966		ANS	B18.6.4
Pin, Swage Locking, Steel 100 Degree	Head Tension, Pull Type, Close Tol. (1963)		NSA	1456
Pin, Swage Locking, Steel 100 Degree	Head Tension, Pull Type, Close Tolerance (1963)		NSA	1475
Pin, Swage Locking, Aluminum Alloy 100 Degree	Head Tension, Pull Type, Close Tol. (1963)		NSA	1535
Pin, Swage Locking, Aluminum Alloy 100 Degree	Head Tension, Stump Type, Close Tol. (1963)		NSA	1546
Pin, Swage Locking, Steel 100 Degree	Head Tension, Stump Type, Close Tolerance (1963)		NSA	1486
Street and Highway Lighting (/ Future Design of Luminaire	Head To Receive External, Locking Type Unit Control Used In		NEM	SH18
Specification for Mechanically Applied Rail	Head Type Bonds (1963)		AAR	SM142
Instructions for Mechanically Applied Rail	Head Type Bonds (1963)		AAR	SM219
Standard Punches-Basic	Head Type (1968)		ANS	B94.14
Punches, Variable	Head Type (1968)		ANS	B94.22
1959) Specification for Welded Type Rail	Head U-Bonds and Extended Bonds (railway Electrification) (		AAR	EM108
Standard Specifications for 30 Gallon Full Removable	Head Universal Drum (1968)		ANS	MH2.12
Standard Specifications for 30 Gallon Full Removable	Head Universal Drum (1968)		ANS	MH2.13
Standard Specifications for 16 Gallon Full Removable	Head Universal Drum (1968)		ANS	MH2.14
Standard Specifications for 55 Gallon Tight	Head Universal Drum (1968)		ANS	MH2.3
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Standard Specifications for 30 Gallon Tight	Head Universal Drum (1968)		ANS	MH2.6
Standard Specifications for 16 Gallon Tight	Head Universal Drum (1968)		ANS	MH2.7
Standard Specifications for 5 Gallon Tight	Head Universal Pail (1968)		ANS	MH2.9
Standard Slotted and Recessed	Head Wood Screws (1961)		ANS	B18.6.1
(pozidriv) Cross Recess Dimensions for Flat	Head Wood Screws (1965)		IFI	XYZ28
(pozidriv) Cross Recess Dimensions for Oval	Head Wood Screws (1965)		IFI	XYZ29
Screw-100 Degree Close Tolerance Flat	Head 160,000 Psi (1966)		NSA	517
Rivet-Blind Csk.	Head (self Plugging Type) (1951)		NSA	454
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Standard for Go Gage for Brake	Head (1950)		AAR	MSRPB8
Standard for Go and No Go Gage for Brake	Head (1950)		AAR	MSRPB9
Rivnut-100 Degree Csk.	Head (1951)		NSA	452
Rivnut-Flat	Head (1951)		NSA	453
Pin-Threaded Shear 100 Degree Csk	Head (1961)		NSA	1292
Pin-Threaded Shear Protruding	Head (1961)		NSA	1322
Bolt-Adjusting Crowned Hexagon	Head (1961)		NSA	428
on Magnetic High Temperature, Structural, 100 Degree Flush	Head (1961)	Screw-Machine, N	NSA	560
Screw, Miniature, Fillister	Head (1962)		NSA	721
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Screw, Miniature, 100 Degree Flat	Head (1962)		NSA	723
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ternally Threaded, External Sleeve, General Purpose, Flush	Head (1964)	Fastener-Blind In	NSA	1670
ernally Threaded, External Sleeve, High Temperature, Flush	Head (1964)	Fastener-Blind, Int	NSA	1672
ernally Threaded, External Sleeve, Light Weight, Millable	Head (1964)	Fastener-Blind, Int	NSA	1674
nally Threaded, External Sleeve, Light Weight, Protruding	Head (1964)	Fastener-Blind, Inter	NSA	1673
lly Threaded, External Sleeve, General Purpose, Protruding	Head (1964)	Fastener-Blind, Interna	NSA	1669
lly Threaded, External Sleeve, High Temperature Protruding	Head (1965)	Fastener-Blind, Interna	NSA	1671
Bolt-Full Threaded, Fully Identified	Head (1966)		NSA	563
Bolt-Tee	Head (1968)		NSA	28
ethod of Test for Permeability of Granular Soils (constant	Head) (1968)		AST	D2434
Rivet - 100 Degrees Countersunk	Head, Aluminum Alloy (1954)		SAE	125251
Rivet - Universal	Head, Aluminum Alloy (1954)		SAE	125701
Rivet-Solid, One Hundred Degree Flush Shear	Head, Aluminum Alloy (1968)		NSA	1097
Rivet-Solid 100 Degree Flush	Head, Aluminum Alloy, Repair (1963)		NSA	1241
Rivet-Solid, Universal	Head, Aluminum Alloy, Repair (1963)		NSA	1242
Screw, Pan	Head, Assembled Washers (1959)		NSA	1301
ferred) (1958) Screw-Pan	Head, Assembled Washers-Electrical Terminal Attachment (pre		NSA	720
Rivet-Solid Universal	Head, A286 Corrosion Resistant Steel (1967)		NSA	1198
Rivet-Solid-100 Degree Flush	Head, A286 Corrosion Resistant Steel (1967)		NSA	1199
Bolt-Hex	Head, Brass, Electrical (1962)		NSA	467
Screw, Machine - Flat 100 Degree	Head, Close Tolerance Short Thread Torq-Set (1968)		NSA	1151
Screw, Machine - Pan	Head, Close Tolerance Short Thread Torq-Set (1968)		NSA	1131
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Bolt, 100 Degree Flat	Head, Close Tolerance, Short Thread Titanium Alloy (1965)		NSA	1083
Bolt, Hex	Head, Close Tolerance, Short Thread, Titanium Alloy (1963)		NSA	1261
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Bolt, .0312 Oversize Shank, 100 Degree	Head, Close Tolerance, 160,000 Psi (1966)		NSA	1603
Bolt, .0156 Oversize Shank, 100 Degree	Head, Close Tolerance, 160,000 Psi (1966)		NSA	1703
Bolt, Self Locking, Hex	Head, Close Tolerance, 250 Degrees F (1968)		NSA	1223
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Screw, Pan	Head, Cross Recessed, Full Thread (1963)		NSA	1635
el-Eight-Thirty-Two (1947) Screws-One-Hundred Degree Flat	Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy Ste		NSA	212
el, Ten-Thirty-Two (1947) Screws-One-Hundred Degree Flat	Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy Ste		NSA	213
el One-Fourth-Twenty-Eight/ Screws-One-Hundred Degree Flat	Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy Ste		NSA	214
el Five-Sixteenth-Twenty-F/ Screws-One-Hundred Degree Flat	Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy Ste		NSA	215
el-Three-Eighths-Twenty-Fo/ Screws-One-Hundred Degree Flat	Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy Ste		NSA	216
el Seven-Sixteenth-Twenty / Screws-One-Hundred Degree Flat	Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy Ste		NSA	217
el One-Half-Twenty (1947) Screws-One-Hundred Degree Flat	Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy Ste		NSA	218
el Nine-Sixteen-Eighteen (/ Screws-One-Hundred Degree Flat	Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy Ste		NSA	219

el Eight-Thirty-Two (1957)	Screws-Brazier	Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy Ste	NSA	228
el Ten-Thirty-Two, (1958)	Screws-Brazier	Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy Ste	NSA	229
el, One-Fourth-Twenty-Eight, (1958)	Screws-Brazier	Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy Ste	NSA	230
el Five-Sixteenth-Twenty (1958)	Screws-Brazier	Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy Ste	NSA	231
el Three-Eighths-Twenty-Four, (1958)	Screws-Brazier	Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy Ste	NSA	232
el-Seven-Sixteenth-Twenty (1953)	Screws-Brazier	Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy Ste	NSA	233
el One-Half-Twenty (1953)	Screws Brazier	Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy Ste	NSA	234
el Nine-Sixteenth-Eighteen (1953)	Screws-Brazier	Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy Ste	NSA	235
	Screws-Round	Head, Frearson Recess, Low Carbon Steel and Brass (1952)	NSA	203
	Screw, Self-Locking-Flat 100	Head, Full Thread Patch Type (1969)	NSA	1741
	Screw, Self-Locking - Flat 100 Degree	Head, Full Thread (1968)	NSA	1189
	Screw, Self-Locking - Flat Fillister	Head, Full Thread (1968)	NSA	1191
	Screw, Self-Locking-Flat Fillister	Head, Full Thread, Patch Type (1969)	NSA	1743
	Screw, Self-Locking-Pan	Head, Full Thread, Patch Type (1969.	NSA	1742
	Screw, Machine - Pan	Head, Full Thread, Torq-Set (1968)	NSA	1100
	Screw, Machine - Flat Fillister	Head, Full Thread, Torq-Set (1968)	NSA	1101
	Screw, Machine - Flat 100 Degree	Head, Full Thread, Torq-Set (1968)	NSA	1102
	Screw, Machine - Flat 82 Degree	Head, Full Thread, Torq-Set (1968)	NSA	1393
	Screw, Self Locking, Pan	Head, Full Thread, Two-Hundred-Fifty Degree F (1968)	NSA	1190
	Screw, Pan	Head, Full Threaded, 1200 Degree F (1964)	NSA	1579
	Screw, Flush	Head, Full Threaded, 1200 Degree F (1964)	NSA	1582
	Screw, Pan	Head, Hi Torque Recess, Full Thread (1965)	NSA	1216
	Screw, 100 Degree Csk	Head, Hi Torque Recess, Full Thread (1965)	NSA	1219
	Screw, Pan	Head, Hi Torque Recess, Long Thread (1965)	NSA	1218
	Screw, 100 Degree Csk	Head, Hi Torque Recess, Long Thread (1965)	NSA	1221
	Screw, Pan	Head, Hi Torque Recess, Short Thread (1965)	NSA	1217
	Screw, 100 Degree Csk	Head, Hi Torque Recess, Short Thread (1965)	NSA	1220
	Pin, 100 Degree Csk,	Head, Hi-Shear Rivet, Close Tolerance, 1200 Degree F (1963)	NSA	1583
	Pin, Flat	Head, Hi-Shear Rivet, Close Tolerance, 1200 Degree F (1963)	NSA	1584
	Rivet-Flat	Head, Hi-Shear, Close Tolerance Shank (1962)	NSA	529
	Rivet-Hi-Shear, Flat	Head, Interference Fit, Titanium Alloy (1957)	NSA	1806
	Rivet-Blind, 100 Degree Flush	Head, Locked Spindle (1969)	NSA	1399
	Screw-100 Degree Oval Recessed	Head, Machine (coarse + Fine Thread) (1964)	NSA	387
	Rivet-Blind, Protruding	Head, Mechanically Locked Spindle, Bulbed (1968)	NSA	1738
	Rivet-Blind, 100 Degree Flush	Head, Mechanically Locked Spindle, Bulbed (1968)	NSA	1739
	Rivet - 100 Degrees Countersunk	Head, Mild Steel (1954)	SAE	125101
(1966)	Standard	Head, Neck, and Shank Dimensions for Dental Excavating Burs	ANS	Z122.2
	Bolt-Machine, Hexagon	Head, Non Magnetic, + Heat Resistant (1967)	NSA	1003
	Screw, Machine, Aircraft, Pan	Head, Philips Recess, 160,000 Psi Tensile (1962)	NSA	1402
el Number Eight-Thirty-Two/	Screws-One-Hundred Degree Flat	Head, Phillips Recess, Aluminum Alloy, Bronze and Alloy Ste	NSA	204
el Number Ten-Thirty-Two (/	Screws-One-Hundred Degree Flat	Head, Phillips Recess, Aluminum Alloy, Bronze and Alloy Ste	NSA	205
el One-Fourth-Twenty-Eight/	Screws One-Hundred Degree Flat	Head, Phillips Recess, Aluminum Alloy, Bronze and Alloy Ste	NSA	206
el, Five-Sixteenth-Twenty-/	Screws-One-Hundred Degree Flat	Head, Phillips Recess, Aluminum Alloy, Bronze and Alloy Ste	NSA	207
el Three-Eighths-Twenty-Fo/	Screws-One-Hundred Degree Flat	Head, Phillips Recess, Aluminum Alloy, Bronze and Alloy Ste	NSA	208
el-One-Half-Twenty (1947)	Screws-One-Hundred Degree Flat	Head, Phillips Recess, Aluminum Alloy, Bronze and Alloy Ste	NSA	210
	Screw, Machine-Aircraft, Pan	Head, Phillips Recess, Full Threaded, Alloy Steel (1961)	NSA	600
	Screws-Round	Head, Phillips Recess, Low Carbon Steel and Brass (1952)	NSA	202
l (1965)	Screw, Machine-Aircraft, Pan	Head, Phillips Recess, Short Thread, 160,000 Psi Alloy Stee	NSA	623
	Screws, Brazier	Head, Phillips Recess, (1964)	NSA	220
	Pin, Swage Locking, Steel 100 Degree Shear	Head, Pull Type, Close Tolerance (1963)	NSA	1436
	Bolt-Lock, Shear, Protruding	Head, Pull Type, Titanium Alloy (1965)	NSA	2406
	Bolt-Lock, Shear, 100 Degree	Head, Pull Type, Titanium Alloy (1965)	NSA	2506
	Bolt-Lock, Tension, Protruding	Head, Pull Type, Titanium Alloy (1966)	NSA	2005
	Bolt-Lock, Tension, 100 Degree (an509)	Head, Pull Type, Titanium Alloy (1966)	NSA	2105
	Screw, Hex	Head, Recessed, Full Thread (1967)	NSA	1096
	Screw-Machine, Aircraft, Pan	Head, Reed + Prince Recess Full	NSA	610
	Nut, Blind, Serrated	Head, Self-Locking, Closed End, 450 Degrees F (1968)	NSA	1732
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	Nut, Blind, Serrated	Head, Self-Locking, Installation Data for (1968)	NSA	1733
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	Nut, Blind, Elliptical	Head, Self-Locking, 450 Degrees F (1968)	NSA	1734
	Screw, Self-Locking - Pan	Head, Shear Torq-Set (1968)	NSA	1171
	Pin, Swage Locking, Steel Protruding	Head, Shear, Pull Type, Close Tolerance (1963)	NSA	1446
	Pin, Swage Locking, Steel Protruding	Head, Shear, Stump Type, Close Tolerance (1963)	NSA	1424
	Screw-100 Degree Oval Recessed	Head, Sheet Metal (1964)	NSA	384
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	Screw, Machine - Flat 100 Degree	Head, Short Thread, Torq-Set (1968)	NSA	1620
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	Screw-Brazier	Head, Shoulder (1959)	NSA	1298
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	Bolt-Lock, Tension, 100 Degree (an509)	Head, Stump Type, Titanium Alloy (1959)	NSA	2306
	Bolt-Lock, Shear, Protruding	Head, Stump Type, Titanium Alloy (1959)	NSA	2606
	Pin, Swage Locking, Aluminum Alloy 100 Degree	Head, Tension Pull Type, Close Tol. (1963)	NSA	1516
	Pin, Swage Locking, Steel Protruding	Head, Tension, Pull Type, Close Tol. (1963)	NSA	1465
	Pin, Swage Locking, Aluminum Alloy Protruding	Head, Tension, Pull Type, Close Tol. (1963)	NSA	1525
	Pin, Swage Locking, Steel Protruding	Head, Tension, Stump Type, Close Tol. (1963)	NSA	1496
	Pin, Swage Locking, Aluminum Alloy Protruding	Head, Tension, Stump Type, Close Tol. (1963)	NSA	1556
	Bolt, Self Locking, Flat Fillister	Head, Torq-Set, Close Tolerance, Two-Hundred Degree F (1968	NSA	1181
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s, (1964)	Screw-100 Degree	Head, Type B Tapping, Frearson, Phillips, and Slotted Reces	NSA	548
teel and Brass (1952)	Screws-Flush	Head, 100 Degree Countersunk, Frearson Recess, Low Carbon S	NSA	201
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Screw-82 Degree Oval Recessed	Head, (wood) (1964)		NSA	386
Rivet, Hi-Shear 100 Degree Flush Close Tolerance	Head, (1967)		NSA	1055
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Screw-82 Degree Oval Recessed	Head-Machine (coarse + Fine Thread) (1947)		NSA	388
Fastener-Recommended Shank, Hole and	Head-To-Shank Fillet Radius Limits for (1958)		NSA	618
teel and Corrosion-Resisting Steel, Un/ Screw, Cap, Socket	Head-Undrilled and Drilled, Plain and Self Locking, Alloy S		NSA	1352
teel and Corrosion-Resisting Steel, Un/ Screw, Cap, Socket	Head-Undrilled and Drilled, Plain and Self-Locking, Alloy S		NSA	1351
	Headed Drilled Pins for Farm Equipment (1966)		ASE	S226.1
d Screws, Nickel Alloy, Corrosion and Heat Resistant Upset	Headed, Heat Treated Roll Threaded, Heat Treated (1964)		SAE	7469AMS
Bolts and Screws, Titanium Alloy- Upset	Headed, Heat Treated, Roll Threaded (1964)		SAE	7461AMS
screws, Nickel Alloy, Corrosion and Heat Resistant, Upset	Headed, Heat Treated, Roll Threaded, 1975 F Heat Treatment		SAE	7471AAMS
1961) Tube and	Header Dimensions for Fired Heaters for Refinery Services (		API	630
Waterwall	Headers Exposure To Radiant Heat (1967)		FME	12-30
Specification and Method for Evaluation of Glass-To-Metal	Headers Used In Electron Devices (1964)	Standard	AST	F18
Standard Specifications for Protective	Headgear for Vehicular Users (1966)		ANS	Z90.1
Specifications for Electrical Workers: Insulating Safety	Headgear (1961)		EEI	API
Insulating	Headgear (1966)		FME	14-3
matic Dead Reckoning Computer Equipment Utilizing Aircraft	Heading and Doppler-Obtained Ground Speed and Drift Angle D		RT	DO-104
Standard Specification for Alloy Steel Wire for Cold	Heading of Hexagon-Head Bolts (196)		AST	A547
d Specification for Medium-High-Carbon Steel Wire for Cold	Heading of Hexagon-Head Bolts (1968)	Standar	AST	A546
Standard Specification for Carbon Steel Wire for Cold	Heading of Machine Screws (1968)		AST	A545
Standard Specification for Aluminum-Alloy Rivet and Cold	Heading Wire and Rods (1968) ANS H38.12		AST	B316
Specification for Stainless and Heat Resisting Steel Cold	Heading Wire (1968)	Standard	AST	A493
Grade Rules for Tight Barrel Staves and	Heading (1958)		ACO	XYZ3
Headlamp Units (1968)	Headlamp Aiming Device for Mechanically Aimable Sealed Beam		SAE	J602
Semiautomatic	Headlamp Beam Switching Devices (1968)		SAE	J565A
	Headlamp Beam Switching (1968)		SAE	J564A
	Headlamp Mountings for Automotive Vehicles (1968)		SAE	J566
	Headlamp Testing Machines (1968)		SAE	J600A
Sealed Beam	Headlamp Units for Motor Vehicles (1968)		SAE	J579A
Dimensional Specifications for Sealed Beam	Headlamp Units (1968)		SAE	J571B
eadlamp Aiming Device for Mechanically Aimable Sealed Beam	Headlamp Units (1968)		SAE	J602
Sealed Beam	Headlamp (1968)		SAE	J580A
	Headlamps for Farm and Light Industrial Equipment (1968)		SAE	J975
Motorcycle and Motor Driven Cycle	Headlamps (1969)		SAE	J584A
otted Head Cap Screws, Square Head Set Screws, and Slotted	Headless Set Screws (1956) /d Hexagon Head Cap Screws, Sl		ANS	B18.6.2
Slotted	Headless Set Screws (1968)		SAE	J479
Pin, Straight,	Headless-(dowel) (1961)		NSA	607
Evaluation of	Headphones for Demonstration of Aircraft Noise (1969)		SAE	1115AIR
Polarization of Stereophonic	Headphones With Three Contact Plugs (1966)		EIA	RS331
Standard Limiting Contour of Face of Brake	Heads for High-Friction Composition Brake Shoes (1964)		AAR	MSRPE31
964) Standard Limiting Contour of Face of Brake	Heads for Metal and Low Friction Composition Brake Shoes (1		AAR	MSRPE30
Mechanical Interchangeability of Ballasts Used In Metal	Heads for Roadway Lighting Equipment (1964) EEI TDJ-143		NEM	SH13
Bolts and Screws-Steel, Corrosion Resistant Upset	Heads Heat Treated, Roll Threaded (1967)		SAE	7474AMS
Chasers for Self Opening and Adjustable Die	Heads (1929)		USC	R51
Alarm Check Valves for Sprinkler	Heads (1955)		FME	1041
Recommendations On Goniometer	Heads (1956)		ACA	XYZ1
ses and Adjustable Adapters for Multiple Spindle Drilling	Heads (1964)	Spindle No	ANS	B5.11
Slots In Bolt	Heads (1968)		SAE	J486
Measuring Pump	Heads + Capacities (1963)		CPB	XYZ4
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Minimum Performance Standards Aircraft	Headsets and Speakers (1958)		RT	DO-90
62) Conditions Requiring	Headwalls, Wingwalls, Inverts and Aprons and Requisites (19		ARE	XYZ47
	Health Factors In Safe Handling of Chemicals (1960)		MCA	SG1
Employee Safety and	Health In Quarry Operations (1969)		ANS	M28.1
College and University Facilities Guide for	Health, Physical		AHP	XYZ3
Planning Areas and Facilities for	Health, Physical Education and Recreation (1966)		AHP	XYZ2
Standard Method of Expressing	Hearing Aid Performance (1967)		ANS	S3.8
Interim Bone Conduction Thresholds for Audiometry	Hearing Aid (1965)		HAI	XYZ2
ds for Measurement of Electroacoustical Characteristics of	Hearing Aids (1960)	Standard Metho	ANS	S3.3
Installation of Local and Central Area	Hearing Equipment for Grain and Milling Properties (1965)		MMF	HTE-600
Open	Hearth Iron Plates or Flange Quality (BPVC) (1968) AST A12		AME	SA129
rnal Dimensions, Nozzle, and Support Locations for Tubular	Heat Exchangers (fabrication Tolerances) (1968)	Exte	TEM	F1
dard Glossary of Terms Relating To Chimneys, Gas Vents and	Heat Producing Appliances (1968)	Stan	NFP	97M
ifications for Spandrel Glass Ceramic Enameled Tempered or	Heat Strengthened (1969)	Spec	GTA	66-9-20
Minimum Requirements for	Heat Actuated Fire Detectors (spot Type) (1954)		FME	3211
Standard Method of Test for	Heat Aging of Asbestos Textiles (1961)		AST	D1573
Standard Method of	Heat Aging of Vulcanized Rubber By Test Tube Method (1968)		AST	D865
1967t) ANS A037.14/ Tentative Method of Test for Effect of	Heat and Air On Asphaltic Materials (thin-Film Oven Test) (		AST	D1754
Chemical Check Analysis Limits - Wrought	Heat and Corrosion Resistant Steels and Alloys (1967)		SAE	2248AAMS
arm Livesto/ Effect of Thermal Environment On Production,	Heat and Moisture Loss and Feed and Water Requirements of F		ASE	D249.2
	Heat and Smoke Vents (1964)		FME	4430
Standard Letter Symbols for	Heat and Thermodynamics (1957)		ANS	Y10.4
Safety Standards for Chimneys, Factory Built, Medium	Heat Appliance (1969)		UL	59
commended Practices for Preparing Marine Steam Power Plant	Heat Balances (1965)	Re	SNA	3-11
ive Method of Test for Color After Heating of Drying Oils	(Heat Bleach) (1966t)	Tentat	AST	D1967
Standard Method of Test for	Heat Bodying Rate of Drying Oils (1961)		AST	D1956
(1970) Specification for Terrazzo Over Radiant	Heat Coils (materials, Surface Finishing and Installation)		NTM	XYZ4
Specification for Telegraph and Telephone	Heat Coils (1924)		AAR	CM157
Recommended Practice for Steam	Heat Connector Chain (1968)		AAR	MSRPE51

Ventilation for	Heat Control In Industrial Exhaust Systems (1968)	ACG	XYZ3
ing, Application of Metallized Coatings To Protect Against	Heat Corrosion (1954) Metalliz	AWS	C2.3
Standard Method of Test for Tensile	Heat Distortion Temperature of Plastic Sheeting (1961)	AST	D1637
Direct	Heat Driers In Grain and Milling Industries (1966)	MMF	GD-607
est for Surface Flammability of Materials Using A Radiant	Heat Energy Source (1967) Standard Method of T	AST	E162
etermination of Thickness of Internal Deposits On Tubular	Heat Exchange Surfaces (1967) ANS Z111.10 /d Method for D	AST	D1341
ANS B36.28 Seamless Cold Draw Low-Carbon Steel	Heat Exchanger and Condenser Tubes (BPVC) (1968) AST A179,	AME	SA179
ANS B36.29 Seamless Cold-Drawn Intermediate Alloy-Steel	Heat Exchanger and Condenser Tubes (BPVC) (1968) AST A199,	AME	SA199
ANS B36.32 Electric-Resistance-Welded Carbon Steel	Heat Exchanger and Condenser Tubes (BPVC) (1968) AST A214,	AME	SA214
Eddy Current Testing of Copper and Copper Alloy	Heat Exchanger and Condenser Tubes (1961)	CDA	XYZ1
U-Bend Seamless Copper and Copper Alloy	Heat Exchanger and Condenser Tubes (1963) AST b0395	AME	SB395
Specification for U-Bend Seamless Copper and Copper Alloy	Heat Exchanger and Condenser Tubes (1966a) Standard	AST	B395
(eddy Current) Testing of Seamless Copper and Copper-Alloy	Heat Exchanger and Condenser Tubes (1967t) /ctromagnetic	AST	E243
Standard Terminology for Tubular	Heat Exchanger Components (1968)	TEM	N2
Condenser and Other	Heat Exchanger Copper Tube (1968)	CDA	XYZ15
Mechanical Properties and Tolerances for Aluminum	Heat Exchanger Tube (1969)	AA	XYZ10
B359 Copper and Copper Alloy Seamless Condenser and	Heat Exchanger Tubes With Integral Fins (BPVC) (1968) AST	AME	SB359
Seamless Nickel and Nickel Alloy Condenser and	Heat Exchanger Tubes (BPVC) (1968) AST B163	AME	SB163
ication for Copper and Copper-Alloy Seamless Condenser and	Heat Exchanger Tubes With Integral Fins (1966a) ANS H023.7	AST	B359
erritic and Austenitic Alloy Steel Boiler, Superheater and	Heat Exchanger Tubes (BPVC) (1968) AST A213 Seamless F	AME	SA213
ication for Seamless Nickel and Nickel Alloy Condenser and	Heat Exchanger Tubes (1966) Standard Specif	AST	B163
rritic and Austenitic Alloy-Steel Boiler, Superheater, and	Heat Exchanger Tubes (1966) ANS B036.17 / for Seamless Fe	AST	A213
Heater, Airplane, Engine Exhaust Gas To Air	Heat Exchanger Type (1952)	SAE	86AARP
Heaters, Aircraft, Internal Combustion	Heat Exchanger Type (1966)	SAE	143CAS
Welded Austenitic Steel Boiler, Superheater,	Heat Exchanger, and Condenser Tubes (BPVC) (1968) AST A249	AME	SA249
	Heat Exchangers for General Refinery Services (1964)	API	660
Sanitary Standards of Plate Type	Heat Exchangers for Milk and Milk Products (1952)	DFI	1100
Itary Standard for Internal Return Tubular	Heat Exchangers for Use	DFI	1200SAN
Aluminum-Alloy Drawn Seamless Tubes for Condensers and	Heat Exchangers (BPVC) (1968) AST B234, ANS H38.6	AME	SB234
eat Transfer In Shell and Tube and Double Pipe Heat Excha/	Heat Exchangers (vaporization, Condensation, and Sensible H	AIC	XYZ11
Tube Dimensions for	Heat Exchangers (1959)	API	640T
n for Seamless and Welded Titanium Tube for Condensers and	Heat Exchangers (1965) Standard Specificatio	AST	B338
Mechanical Standards Class Tema B Tubular	Heat Exchangers (1968)	TEM	B1
Mechanical Standards Tema Class C Tubular	Heat Exchangers (1968)	TEM	C1
ractice for Size Numbering and Type Deisgnation of Tubular	Heat Exchangers (1968)	TEM	N1
Mechanical Standards Tema Class R Tubular	Heat Exchangers (1968)	TEM	R1
rformance, Installation, Operation, Maintenance of Tubular	Heat Exchangers (1968) Pe	TEM	E1
or Tubesheets, Partitions, Covers, and Flanges for Tubular	Heat Exchangers (1968) Fabrication Tolerances F	TEM	F2
for Aluminum Alloy Drawn Seamless Tubes for Condensers and	Heat Exchangers (1969) ANS H38.6 Standard Specification	AST	B234
d Sensible Heat Transfer In Shell and Tube and Double Pipe	Heat Exchangers) (1968) / (vaporization, Condensation, An	AIC	XYZ11
or the Control of Dust Emissions, Combustion for Indirect	Heat Exchngers (1969) Recommended Guide F	AME	APS1
test for Thermal Conductivity of Materials By Means of the	Heat Flow Meter (1967) Standard Method of	AST	C518
Determining	Heat Gain (NWAHACC) (1967)	SAC	2100
Recommended Practice for	Heat Joining of Thermoplastic Pipe and Fittings (1967)	AST	D2657
Determining	Heat Loss of Warm Air Heating (NWAHACC) (1967)	SAC	300
Standard Method for Estimation of Net	Heat of Combustion of Aviation Fuels (1968) ANS Z11.169	AST	D1405
r (high-Precision Method) (19/ Standard Method of Test for	Heat of Combustion of Hydrocarbon Fuels By Bomb Calorimete	AST	D2382
rimeter (1968) ANS Z11.14 Standard Method of Test for	Heat of Combustion of Liquid Hydrocarbon Fuels By Bomb Calo	AST	D240
Standard Method of Test for	Heat of Hydration of Portland Cement (1968) ANS A001.10	AST	C186
Standard Method of Test for Mean Specific	Heat of Thermal Insulation (1967) ANS Z98.15	AST	C351
Relative Stability of Paper (by Effect of	Heat On Folding	TAP	T453TS
Method of Test for Relative Stability of Paper (effect of	Heat On Folding Endurance) (1965) Standard	AST	D776
Recommended Practice for Determining Permanent Effect of	Heat On Plastics (1968)	AST	D794
ng (1961) Methods of Testing for Rating of	Heat Operated Unitary Air Conditioning Equipment for Cooli	AHR	37
g (1961) Methods of Testing for Rating	Heat Operated Unitary Air Conditioning Equipment for Coolin	AHR	40
Thermal Relays In Domestic Electric	Heat Panels (1966)	NRY	3
Standard Graphical Symbols for	Heat Power Apparatus (1956)	ANS	Z32.2.6
Manual On Clearances for	Heat Producing Appliances (1968)	NFP	89M
ioning, Blower and Exhaust Systems (national Building Cod/	Heat Operated Unitary Air Conditioning Equipment for Cooli	AIA	XYZ11
ioning, Blower and Exhaust S/ Code for the Installation of	Heat Producing Appliances, Heating, Ventilating, Air Condit	AIA	XYZ19
Standard for Unitary	Heat Pump Equipment (1967)	ARI	240
	Heat Pumps (1964)	UL	559
es (1958) Intake and Exhaust Systems and	Heat Recovery Apparatus for Stationary Diesel and Gas Engin	DEM	XYZ6
Air Diffusing Troffer	Heat Removal Test Code (1966)	ADC	TC-66
Bolts and Screws-Steel, Low Alloy	Heat Resist. Normalized + Tempered, Roll Threaded (1962)	SAE	7454DAMS
Sheet and Strip-Alloy Porous Sintered Wire Mesh Corr. +	Heat Resist., Iron Base- (1968)	SAE	7724AMS
Determining the	Heat Resistance of Fused Plastisol (1959)	SPI	VDT5
Rubber Thread Test for	Heat Resistance (1967)	EFM	RT1
Quality Assurance Sampling of Corrosion and	Heat Resistant Alloys (wrought Products) (1969)	SAE	2371AMS
Investment Casting Specification/ Corrosion and	Heat Resistant Cobalt-Base Alloys (1960)	ICI	CO-1
Bolts and Screws-Steel, Low Alloy	Heat Resistant Hardened and Tempered, Roll Threaded (1960)	SAE	7455BAMS
Bolts and Screws-Steel, Low Alloy	Heat Resistant Hardened + Tempered, Roll Threaded (1962)	SAE	7459AMS
tment (1960) Bolts and Screws-Steel, Corrosion and	Heat Resistant Heat Treated-Roll Threaded, 1650 F Heat Trea	SAE	7479BAMS
Rings, Sealing-Silicone Rubber,	Heat Resistant Low Compression Set (1967)	SAE	7267BAMS
Investment Casting Specification) Corrosion and	Heat Resistant Nickel-Base Alloys (1960)	ICI	NI-1
Studs-Steel, Low Alloy	Heat Resistant Normalized + Tempered Roll Threaded (1963)	SAE	7458BAMS
Type for Applications Up To 1400 Degree F. Corrosion and	Heat Resistant Rene 41 Nickel Base Alloy-Procurement Specif	NSA	1290
late and Titanium and Titanium Alloy Sheet,/ Corrosion and	Heat Resistant Steel and Iron Base Alloy Sheet, Stri P, + P	SAE	2242CAMS
m Alloy Bars and Wire (1966) Tolerances - Corrosion and	Heat Resistant Steel Bars and Wire and Titanium and Titaniu	SAE	2241FAMS
Tolerances - Corrosion and	Heat Resistant Steel Tubing (1962)	SAE	2243DAMS
Pins, Spring, Tubular-Corrosion and Moderate	Heat Resistant Steel (1966)	SAE	7207DAMS
Rings, Sealing-Tubular Metal, Corrosion and	Heat Resistant Steel (1966)	SAE	7325CAMS
Brazing - Copper Furnace, Corrosion +	Heat Resistant Steels + Alloys (1965)	SAE	2671CAMS
at Treated / Bolts and Screws, Nickel Alloy, Corrosion and	Heat Resistant Upset Headed, Heat Treated Roll Threaded, He	SAE	7469AMS
Plastic Castings - Methyl Methacrylate,	Heat Resistant (1958)	SAE	3581AMS
Plastic Sheet-Methyl Methacrylate,	Heat Resistant (1958)	SAE	3609AMS

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Plastic Moldings + Extrusions-Methyl Methacrylate,	Heat Resistant (1958)		SAE	3627AMS
ndwich Structures-Glass Fabric-Resin, Low Pressure Molded,	Heat Resistant (1961)	Sa	SAE	3710AMS
Rivets, Steel-Corrosion +	Heat Resistant (1964)		SAE	7229DAMS
ic Moldings, Thermosetting - Glass Roving Filled Silicone,	Heat Resistant (1964)	Plast	SAE	3643AMS
Cotter Pins Corrosion +	Heat Resistant (1965)		SAE	7211BAMS
Rivets, Alloy-Corrosion +	Heat Resistant (1965)		SAE	7232EAMS
Bolt-Machine, Hexagon Head, Non Magnetic, +	Heat Resistant (1967)		NSA	1003
Alloy Tubing, Seamless, Corrosion and	Heat Resistant (1969)		SAE	5580EAMS
Alloy Bars, Forgings, and Rings, Corrosion and	Heat Resistant (1969)		SAE	5714AMS
Steel, Corrosion and	Heat Resistant, Bar, Rod, and Forging (1963)		NSA	1597
Rivets, Alloy-Corrosion and	Heat Resistant, Cobalt Base- (1963)		SAE	7236AMS
pitation Treated (1/ Bolts and Screws-Steel, Corrosion and	Heat Resistant, Heat Treated Roll Threaded Solution + Preci		SAE	7478FAMS
Studs-Steel, Corrosion +	Heat Resistant, Heat Treated, Roll Threaded (1963)		SAE	7481AAMS
Rivets, Alloy-Corrosion and	Heat Resistant, Nickel Base- (1963)		SAE	7237AMS
Bolts and Screws-Steel, Corrosion and	Heat Resistant, Roll Threaded (1960)		SAE	7473BAMS
Bolts and Screws-Steel, Corrosion and	Heat Resistant, Roll Threaded (1960)		SAE	7476CAMS
oll Threaded (1965) Bolts and Screws-Steel, Low Alloy	Heat Resistant, Tensile Strength, Hardened and Tempered, R		SAE	7464AMS
1975 F Hea/ Bolts and Screws, Nickel Alloy, Corrosion and	Heat Resistant, Upset Headed, Heat Treated, Roll Threaded,		SAE	7471AAMS
Bolts and Screws-Steel-Corrosion and	Heat Resistant, Upset Headed,		SAE	7477AAMS
r (1963) Fasteners-Threaded, Corrosion +	Heat Resistant, 1200 Degree F. Procurement Specification Fo		NSA	1589
Adhesive,modified Epoxy, Moderate	Heat Resistant, 250f Curing, Film Type (1969)		SAE	3693CAMS
Synthetic Rubber - Dry	Heat Resistant, 35-45 (1965)		SAE	3201FAMS
ngs-Laminated, Thermosetting Resin Glass Fabric Reinforced	Heat Resistant, 500f (1965)	Plastic Moldi	SAE	3642AAMS
Synthetic Rubber - Dry	Heat Resistant, 55-65 (1965)		SAE	3202FAMS
eat Treated (1962) Rivets, Steel, Corrosion +	Heat Resistant- Annealed, 1650f and Partially Precitation H		SAE	7235AMS
bars, Forgings, Tubing, and Rings, Corrosion and Moderate,	Heat Resistant(1969)	Steel	SAE	5616EAMS
ecification for Hot-Rolled and Cold-Finished Stainless and	Heat Resisting Chromium-Nickel-Manganese Steel Bars (1963)		AST	A429
7/ Standard Specification for Free Machining Stainless and	Heat Resisting Steel Bars, Hot-Rolled or Cold-Finished (196		AST	A582
Standard Specification for Stainless and	Heat Resisting Steel Cold Heading Wire (1968)		AST	A493
Stainless and	Heat Resisting Steels (1963)		AIS	XYZ4
d Specification for General Requirements for Stainless and	Heat Resisting Wrought Steel Products (except Wire) (1965)		AST	A484
Iron Alloys / Methods for Chemical Analysis of Stainless,	Heat Resisting, Maraging, and Other Similar Chromium Nickel		AST	E353
Plastic Tubing, Electrical Insulation, Overexpanded	Heat Shrinkable (1969)		SAE	3584AMS
Plastic Tubing, Electrical Insulation, Very Flexible	Heat Shrinkable Clear (1969)		SAE	3588AMS
lastic Tubing-Electrical Insulation, Irradiated Polyolefin	Heat Shrinkable (1960)		SAE	3633AMS
Flexible,	Heat Shrinkable (1967)		SAE	3637BAMS
-Electrical Insulation, Polyolefin, Dual Wall, Semi-Rigid,	Heat Shrinkable (1967)	Plastic Tubing	SAE	3634AMS
Plastic Tubing, Electrical Insulation, Flexible,	Heat Shrinkable (1969)		SAE	3582AMS
Plastic Tubing, Electrical Insulation, Semi Rigid	Heat Shrinkable (1969)		SAE	3583AMS
Plastic Tubing, Electrical Insulation, Thin Wall	Heat Shrinkable (1969)		SAE	3585AMS
Plastic Tubing, Electrical Insulation, Standard Wall	Heat Shrinkable (1969)		SAE	3586AMS
Solder Sleeves,	Heat Shrinkable, Insulated (1967)		SAE	939ARP
electrical Insulation, Irradiated Polyvinylidene Fluoride,	Heat Shrinkable, Semi-Rigid, (1967)	Plastic Tubing-	SAE	3632BAMS
ical Insulation, Irradiated Polyolefin, Clear, Semi-Rigid,	Heat Shrinkable, (1967)	Plastic Tubing, Electr	SAE	3639BAMS
l Insulation Irradiated Polyolefin, Semi-Rigid, Pigmented,	Heat Shrinkable, (1967)	Plastic Tubing, Electrica	SAE	3638BAMS
t Sinks (fins) and Uniform Test Methods for Use In Testing	Heat Sink Mounted Rectifier Diodes (1962) NEM Sk059	Hea	EIA	RS265
ng Heat Sink Mounted Rectifier Diodes (1962) NEM Sk059	Heat Sinks (fins) and Uniform Test Methods for Use In Testi		EIA	RS265
Tentative Recommended Practice for Oven	Heat Stability of Polyvinyl Chloride Compositions (1967)		AST	D2115
1965) Standard Method of Test for	Heat Stability of Steam Turbine Shafts and Rotor Forgings (		AST	A472
Standard Method of Air-Pressure	Heat Test of Vulcanized Rubber (1965)		AST	D454
Fouling Resistances for Calculating Overall	Heat Transfer Coefficients (1968)		TEM	T2
Heat Exchangers (vaporization, Condensation, and Sensible	Heat Transfer In Shell and Tube and Double Pipe Heat Exchan		AIC	XYZ11
	Heat Transfer Mediums In Closed Systems (1954)		FIA	XYZ12
1963)	Heat Transfer Problems Associated With Aerospace Vehicles (		SAE	732AIR
Methods of Test for Corrosivity of Water In the Absence of	Heat Transfer (electrical Methods) (1969t)		AST	D2776
methods of Test for Corrosivity of Water In the Absence of	Heat Transfer (weight Loss Methods) (1969)		AST	D2688
hnical Notes) (1961)	Heat Transmission Coefficients of Brick and Tile Walls (tec		SCP	4
Standard Symbols for	Heat Transmission (1958)		AST	C108
Minimizing Stress Corrosion In Wrought	Heat Treatable Aluminum Alloy Products (1966)		SAE	823AARP
Minimizing Stress Corrosion In Wrought	Heat Treatable Titanium Alloy Products (1967)		SAE	982ARP
resistant Steels / Minimizing Stress Corrosion Cracking In	Heat Treatable Wrought Low Alloy and Martensitic Corrosion		SAE	1110ARP
Bars and Forgings Annealed,	Heat Treatable (1965)		SAE	4971AMS
d (1968) Bars, Forgings and Rings, Nickel Solution	Heat Treated Consumable Electrode or Vacuum Induction Melte		SAE	5706CAMS
e Flanges, Forged Fittings, and Valves and Parts Specially	Heat Treated for High-Temperature Service (1964)	/eel Pip	AST	A404
ification for Seamless Ferritic Alloy Steel Pipe Specially	Heat Treated for High-Temperature Service (1966)	/rd Spec	AST	A405
on for Alloy-Steel Turbine-Type Bolting Material Specially	Heat Treated for High-Temperature Service (1968)	/ificati	AST	A427
on for Alloy-Steel Turbine-Type Bolting Material Specially	Heat Treated for High-Temperature Service (1968)	/ificati	AST	A437
Standard Specification for Alloy Steel Castings Specially	Heat Treated for Pressure Containing Parts Suitable for Hig		AST	A389
(1/ Bolts and Screws-Steel, Corrosion and Heat Resistant,	Heat Treated Roll Threaded Solution + Precipitation Treated		SAE	7478FAMS
, Nickel Alloy, Corrosion and Heat Resistant Upset Headed,	Heat Treated Roll Threaded, Heat Treated (1964)	/d Screws	SAE	7469AMS
	Heat Treated Steel Helical Springs (1965)		AAR	M114
Mechanical Properties of	Heat Treated Steels (1968)		SAE	J413A
Castings, Cent. and Chilled-Aluminum Bronze	Heat Treated (1951)		SAE	4871BAMS
Wire, Riveting Solution	Heat Treated (1952)		SAE	5686AAMS
Wire, Screen Ti, Solution	Heat Treated (1952)		SAE	5689AMS
sheet and Strip, Alloy-Nickel Base Vacuum Melted, Solution	Heat Treated (1960)		SAE	5551AMS
Bars and Forgings-Nickel Base I Vacuum Melted-Solution	Heat Treated (1961)		SAE	5753AMS
sheet and Strip, Alloy-Nickel Base, Vacuum Melted-Solution	Heat Treated (1961)	Plate,	SAE	5545AMS
Heat Resistant- Annealed, 1650f and Partially Precitation	Heat Treated (1962)	Rivets, Steel, Corrosion +	SAE	7235AMS
Bars and Forgings, Nickel Base Solution	Heat Treated (1963)		SAE	5708AMS
s, Nickel Base- Solution, Stabilization. and Precipitation	Heat Treated (1963)	Bars and Forging	SAE	5709AMS
Castings, Investment Precipitation	Heat Treated (1964)		SAE	4261AMS
Plate, Solution	Heat Treated (1964)		SAE	5549BAMS
d Heat Resistant Upset Headed, Heat Treated Roll Threaded,	Heat Treated (1964)	/d Screws, Nickel Alloy, Corrosion An	SAE	7469AMS
Forgings Solution and Precip.	Heat Treated (1965)		SAE	4143AMS
Sheet and Strip Solution	Heat Treated (1965)		SAE	5547BAMS

Bars and Forgings, Iron Base- Solution	Heat Treated (1966)	SAE	5633AMS
Bars and Forgings, Iron Base, Solution and Precipitation	Heat Treated (1966)	SAE	5634AMS
Forgings, Nickel Base Stabilization, + Precip.	Heat Treated (1966)	SAE	5704AMS
ngs, Nickel Base Solution Stabilization, and Precipitation	Heat Treated (1966) Bars, Forgings and Ri	SAE	5707BAMS
Consumable Electrode or Vacuum Induction Melted, Solution	Heat Treated (1967) /rs, Forgings, and Rings, Nickel Base	SAE	5662BAMS
Extrusions Precipitation	Heat Treated (1968)	SAE	4389CAMS
Bars- Solution and Precipitation	Heat Treated (1968)	SAE	4975AMS
Forgings- Solution and Precipitation	Heat Treated (1968)	SAE	4976AMS
Wire, Safety Solution	Heat Treated (1968)	SAE	5685DAMS
e Consumable Electrode or Vacuum Induction Melted,solution	Heat Treated (1968) Plate, Sheet and Strip, Nickel Bas	SAE	5596CAMS
Titanium Alloy Bars and Wire, Solution	Heat Treated (1969)	SAE	4977AMS
Forgings, and Rings, Nickel Base Solution + Precipitation	Heat Treated, Consumable Electrode or Vacuom Induction Melt	SAE	5663BAMS
d Specification for Carbon-Manganese-Silicon Steel Plates,	Heat Treated, for Pressure Vessels (1967) Standar	AST	A537
d (1967)	Heat Treated, Roll Threaded Solution + Precipitation Treate	SAR	7477AAMS
Studs-Steel, Alloy,	Heat Treated, Roll Threaded (1963)	SAE	7456FAMS
Studs-Steel, Corrosion + Heat Resistant,	Heat Treated, Roll Threaded (1963)	SAE	7481AAMS
Bolts and Screws, Titanium Alloy-	Heat Treated, Roll Threaded (1964)	SAE	7460AAMS
Bolts and Screws, Titanium Alloy- Upset Headed,	Heat Treated, Roll Threaded (1964)	SAE	7461AMS
Bolts and Screws-Steel Alloy	Heat Treated, Roll Threaded (1967)	SAE	7452HAMS
Bolts and Screws-Steel, Corrosion Resistant Upset Heads	Heat Treated, Roll Threaded (1967)	SAE	7474AMS
nickel Alloy, Corrosion and Heat Resistant, Upset Headed,	Heat Treated, Roll Threaded, 1975 F Heat Treatment (1964)	SAE	7471AAMS
Bars and Forgings, Nitriding	Heat Treated, Tensile (1965)	SAE	6472AMS
Bars and Forgings	Heat Treated, (1965)	SAE	5744AMS
Bars + Forgings	Heat Treated, (1966)	SAE	6325DAMS
Bars + Forgings	Heat Treated, (1966)	SAE	6327DAMS
Bars and Forgings, Fully	Heat Treated-Ni Base (1953)	SAE	5668DAMS
Bolts and Screws-Steel Corrosion Resistant,	Heat Treated-Roll Threaded (1963)	SAE	7470EAMS
Bolts and Screws-Steel, Corrosion and Heat Resistant	Heat Treated-Roll Threaded, 1650 F Heat Treatment (1960)	SAE	7479BAMS
Instructions for Track Welding or	Heat Treating In Track Circuit Territory (1951)	AAR	SM156
Definitions of	Heat Treating Terms (1968)	SAE	J415A
Ultra High Strength Alloy Steel (h-11) Fasteners (1961)	Heat Treatment and Processing Requirements for 5 Percent Cr	NSA	1511
	Heat Treatment of Ferrous Pipe Welds (1964)	PFI	ES19
Standard Definitions of Terms Relating To	Heat Treatment of Metals (1966)	AST	E44
Selection and	Heat Treatment of Tool and Die Steels (1968)	SAE	J437
(1962) Recommendations for Protecting	Heat Treatment Operations of Internal Quench Tank Furnaces	FIA	XYZ29
sion and Heat Resistant Heat Treated-Roll Threaded, 1650 F	Heat Treatment (1960) Bolts and Screws-Steel, Corro	SAE	7479BAMS
istant, Upset Headed, Heat Treated, Roll Threaded, 1975 F	Heat Treatment (1964) /ckel Alloy, Corrosion and Heat Res	SAE	7471AAMS
General Characteristics and	Heat Treatments of Steels (1968)	SAE	J412F
Guide for Smoke and	Heat Venting (1968)	NFP	204
Colorfastness To Dry	Heat (sublimation) (1967)	ATC	117
Waterwall Headers Exposure To Radiant	Heat (1967)	FME	12-30
d High-Temperature Thermal Insulation Subjected To Soaking	Heat (1967) ANS Z98.19 / for Linear Shrinkage of Preforme	AST	C356
Shrinkage of Yarns (skein Exposed To Boiling Water or Dry	Heat (1969) ANS L14.190 Tentative Method of Test for	AST	D2259
Silicone Rubber Sheet - Glass Fabric Reinforced	Heat + Weather Resistant, (1965)	SAE	3320CAMS
Corrosion,	Heat, and Electrical Resistance Alloys (1968)	SAE	J470A
el Seven-Sixteenth-Twenty / Screws-One-Hundred Degree Flat	Heat, Phillips Recess, Aluminum Alloy, Bronze and Alloy Ste	NSA	209
Redwood Insulation:	Heat, Sound and Electricity (1964)	CRA	2D2-6
Seventy-Five/ Standard Specification for Synthetic Rubber	Heat- and Moisture-Resisting Insulation for Wire and Cable,	AST	D1679
1968) ANS C8./ Standard Specification for Synthetic Rubber	Heat- or Moisture-Resisting Insulation for Wire and Cable (	AST	D1520
Standard Method of Test for Acetone Tolerance of	Heat-Bodied Drying Oils (1968)	AST	D1950
ification for Seamless Cold-Drawn Intermediate Alloy-Steel	Heat-Exchanger and Condenser Tubes (1964) ANS B036.29 /ec	AST	A199
ard Specification for Seamless Cold-Drawn Low-Carbon Steel	Heat-Exchanger and Condenser Tubes (1966) ANS B036.28 /nd	AST	A179
Specification for Electric-Resistance-Welded Carbon Steel	Heat-Exchanger and Condenser Tubes (1966) ANS B036.32 /rd	AST	A214
Standard Specification for Cold-Drawn Wrought Iron	Heat-Exchanger and Condenser Tubes (1968)	AST	A382
Specification for Aluminum-Alloy Seamless Condenser and	Heat-Exchanger Tubes With Integral Fins (1968)	AST	B404
ss and Welded Carbon, Ferritic, and Austenitic Alloy Steel	Heat-Exchanger Tubes With Integral Fins (1968) /or Seamle	AST	A498
ification for Welded Austenitic Steel Boiler, Superheater,	Heat-Exchanger, and Condenser Tubes (1965) ANS B036.33 /c	AST	A249
	Heat-Resistant Flexible Resin-Coated Glass Fabric (1966)	NEM	VF11
Castings for General Applicat/ Standard Specification for	Heat-Resistant Iron-Chromium and Iron-Chromium-Nickel Alloy	AST	A297
pecifications for Aluminum-Coated Steel Sheets Type 1 for	Heat-Resisting Applications In Coils and Cut Lengths (1967)	AST	A463
degrees Centigr/ Standard Specification for Natural Rubber	Heat-Resisting Insulation for Wire and Cable Seventy-Five	AST	D469
Other Pressure / Standard Specification for Stainless and	Heat-Resisting Steel Bars and Shapes for Use In Boilers and	AST	A479
ed and Cold-Finished Precipitation-Hardening Stainless and	Heat-Resisting Steel Bars and Shapes (1966) /for Hot-Roll	AST	A564
967) Standard Specification for Stainless and	Heat-Resisting Steel Bars, Hot-Finished or Cold-Finished (	AST	A276
Standard Specification for Stainless and	Heat-Resisting Steel Billets and Bars for Reforging (1963)	AST	A314
Standard Specification for Stainless and	Heat-Resisting Steel Forgings (1963)	AST	A473
Standard Specification for Stainless and	Heat-Resisting Steel Rope Wire (1967)	AST	A492
Standard Specification for Chromium-Nickel Stainless and	Heat-Resisting Steel Spring Wire (1967)	AST	A313
Standard Specification for Chromium-Nickel Stainless and	Heat-Resisting Steel Weaving Wire (1967)	AST	A478
Standard Specification for Stainless and	Heat-Resisting Steel Wire (1967)	AST	A580
Standard Specification for Free Machining Stainless and	Heat-Resisting Steel Wire (1967)	AST	A581
d Specification for General Requirements for Stainless and	Heat-Resisting Steel Wire (1967) Standar	AST	A555
ral Requirements for Delivery of Flat-Rolled Stainless and	Heat-Resisting Steels In Form of Plate, Sheet, and Strip (1	AST	A480
Tentative Methods of Testing	Heat-Shrinkable Tubing (1967t)	AST	D2671
Liquid	Heat-Transfer Systems (1967)	FME	12-19
Investment Casting Specification,	Heat-Treatable Aluminum Alloys (1960)	ICI	AL-1
ks (1964) Standard Specification for	Heat-Treated Alloy Steel Forgings for Turbine Wheels and Di	AST	A294
1968) Standard Specifications for	Heat-Treated Carbon Steel Track Bolts and Carbon Steel Nuts	AST	A183
; (1968) Specification for	Heat-Treated Carbon-Steel Track Bolts, and Carbon Steel Nu	ARE	XYZ84
Standard Specification for	Heat-Treated Steel Helical Springs (1965)	AST	A125
Standard Specification for	Heat-Treated Steel Leaf Springs (1951)	AST	A147
Safety Standards for Electrically	Heated Bed Coverings (blankets) (1968)	UL	964
Electrically	Heated Bed Coverings (blankets, Sheets, Comforters) (1967)	AHO	DA-2
ablishments Using D/ Commercial Gas Fired and Electrically	Heated Hot Water Generating Equipment (for Food Service Est	NSF	5
de for Finned Tube (commercial) Radiation (steam and Water	Heated Room Heaters) (1966) Testing and Rating Co	IBR	XYZ3
Method of Sampling Saturated + Super	Heated Steam (1969)	AST	D1066

Pitot or Pitot-Static Pressure Tubes, Electrically	Heated (turbine Powered Sub-Sonic Aircraft) (1963)	SAE	390AS
Airspeed Tubes Electrically	Heated (1960)	SAE	393AAS
Fired	Heater Data Sheet (1966)	API	665
Installation, Heaters, Airplane, Internal Combustion	Heater Exchanger Type (1952)	SAE	266ARP
Water	Heater Safety Manual; Hot Beverage Vending Machines (1962)	NAW	XYZ2
ecification for Seamless Cold-Drawn Carbon Steel Feedwater	Heater Tubes (1965) Standard Sp	AST	A556
tion for Electric-Resistance-Welded Carbon Steel Feedwater	Heater Tubes (1965) Standard Specifica	AST	A557
type (1952)	Heater, Airplane, Engine Exhaust Gas To Air Heat Exchanger	SAE	86AARP
Recommended Practice for Calculation of	Heater-Tube Thickness In Petroleum Refineries (1958)	API	530
design and Construction of Closed Shell and Tube Feedwater	Heaters and Condensate Drain Coolers (1962)	FHM	XYZ1
Oil-Fired Air	Heaters and Direct-Fired Heaters (1955)	UL	733
Unit	Heaters and Duct Furnaces (1961)	FME	6-20
rs (1963) Flue-Connected Oil-Burning Space	Heaters and Recessed Heaters With Vaporizing Pot-Type Burne	USC	CS101
Specification for Installation of Tubular Type Electric	Heaters for Track Switches (1962)	AAR	EM85
Specification for Electric	Heaters for Ballast Under Track Switches (1962)	AAR	EM90
Test Procedure and Ratings for Hot Water	Heaters for Motor Vehicles (1968)	SAE	J638
Tube and Header Dimensions for Fired	Heaters for Refinery Services (1961)	API	630
Report On Test Installations of Electric	Heaters for Track Switches (1959)	AAR	EM82
Specifications for Tubular Type Electric	Heaters for Track Switches (1962)	AAR	EM84
Specification for Tubular Hairpin Type Electric	Heaters for Track Switches (1959)	AAR	EM86
Specification for Installation of Plate Type Electric	Heaters for Track Switches (1959)	AAR	EM89
mmended Practice for Ground Protection Systems of Electric	Heaters for Track Switches (1959) Reco	AAR	EM83
fication for Installation of Tubular Hairpin Type Electric	Heaters for Track Switches (1960) Speci	AAR	EM87
Specification for Plate Type Electric	Heaters for Track Switches (1962)	AAR	EM88
g Economics of Snow Removal From Track Switches (electric	Heaters for Track Switches) (1959) /actice for Determinin	AAR	EM81
ded Practice for Requirements for Portable Alcohol Burning	Heaters for Use In Freight Cars (1957) Recommen	AAR	MSRPL35
Electric	Heaters for Use In Hazardous Locations (69) ANS C33.48	UL	23
rements for Gas Water Heaters-Automatic Storage Type Water	Heaters With Inputs Less Than 50,000 British Thermal Units	ANS	Z21.10.1
Flue-Connected Oil-Burning Space Heaters and Recessed	Heaters With Vaporizing Pot-Type Burners (1963)	USC	CS101
Radiant Space	Heaters (gas Fired, Unvented, Permanently Mounted) (1964)	FME	6-23
Feedwater	Heaters (1955)	AME	PTC12.1
Oil-Fired Recessed	Heaters (1955)	UL	730
Oil-Fired Unit	Heaters (1955)	UL	731
Oil-Fired Air Heaters and Direct-Fired	Heaters (1955)	UL	733
Herman Nelson Portable	Heaters (1959)	FME	7-61
Specification for Indirect Type Oil-Field	Heaters (1962)	API	12K
val Requirements for Gas Water Heaters-Side Arm Type Water	Heaters (1963) Standard Appro	ANS	Z21.10.2
Methods of Testing for Rating Non Residential Warm Air	Heaters (1964)	AHR	45
Test Code for Steam Unit	Heaters (1964)	AMO	20
Test Code for Hot Water Unit	Heaters (1964)	AMO	22
Electric Storage-Tank Water	Heaters (1964)	UL	174
Marine Storage Tank Water	Heaters (1965)	YSB	E28
proval Requirements for Gas Fired Room Heaters-Vented Room	Heaters (1965) Standard Ap	ANS	Z21.11.1
Sealed Combustion Chamber	Heaters (1966)	YSB	E19
tank, Instantaneous and Large Automatic Storage Type Water	Heaters (1966) /ements for Gas Water Heaters-Circulating	ANS	Z21.10.3
Household Portable Fan-Forced and Radiant Electric Air	Heaters (1967)	AHO	DA-6
Standard for Vented Gas Fired Infrared Radiant	Heaters (1967)	ANS	Z21.51
Standard for Gas Fired Heavy Duty Forced Air	Heaters (1967)	ANS	Z21.53
	Heaters (1967)	NEM	DC5
oval Requirements for Gas Fired Room Heaters-Unvented Room	Heaters (1967) Standard Appr	ANS	Z21.11.2
Gas Unit	Heaters (1968)	ANS	Z21.16
Unvented Gas Fired Infrared Radiant	Heaters (1968)	ANS	Z21.43
Standards for Closed Feed Water	Heaters (1968)	HEI	XYZ7
Safety Standards for Electric Oil	Heaters (1968)	UL	574
Self Contained Electric Comfort	Heaters (1969)	NEM	HE2
Safety Standards for Oil Fired Water	Heaters (1969)	UL	32
ture Controls (integrally-Mounted Thermostats for Electric	Heaters) (1964) Automatic Tempera	NEM	DC13
ontrols (temperature Limit Controls for Electric Baseboard	Heaters) (1964) Automatic Temperature C	NEM	DC10
d Tube (commercial) Radiation (steam and Water Heated Room	Heaters) (1966) Testing and Rating Code for Finne	IBR	XYZ3
ard Automatic Temperature Controls (controls for Gas Water	Heaters) (1968) Stand	NEM	DC6
(1966)	Heaters, Aircraft, Internal Combustion Heat Exchanger Type	SAE	143CAS
e (1952) Installation,	Heaters, Airplane, Internal Combustion Heater Exchanger Typ	SAE	266ARP
y Shutoff Valve Arrangements for Boilers, Furnaces, Ovens,	Heaters, and All Other Industrial Process Heating Installat	FIA	XYZ38
ss Than 50,0/ Standard Approval Requirements for Gas Water	Heaters-Automatic Storage Type Water Heaters With Inputs Le	ANS	Z21.10.1
Storage Typ/ Standard Approval Requirements for Gas Water	Heaters-Circulating Tank, Instantaneous and Large Automatic	ANS	Z21.10.3
Standard Approval Requirements for Gas Water	Heaters-Side Arm Type Water Heaters (1963)	ANS	Z21.10.2
Standard Approval Requirements for Gas Fired Room	Heaters-Unvented Room Heaters (1967)	ANS	Z21.11.2
Standard Approval Requirements for Gas Fired Room	Heaters-Vented Room Heaters (1965)	ANS	Z21.11.1
Plumbing Provisions for	Heating and Air Conditioning Equipment (NWAHACC) (1967)	SAC	2600
y Structure (1961)	Heating and Air Conditioning Study of Wood-Frame and Masonr	NFO	TR2
Installation of Residence Type Warm Air	Heating and Air Conditioning Systems (1969)	NFP	90B
Definitions for Warm Air	Heating and Air Conditioning (NWAHACC) (1967)	SAC	200
Wiring and Electrical Connections for	Heating and Air Conditioning (NWAHACC) (1967)	SAC	2500
Room Air Distribution Considerations	(Heating and Air Conditioning) (1965)	NES	MANE
Pipes, Ducts and Fittings for Warm Air	Heating and Air-Conditioning Systems (1960)	USC	R207
of Metallic Materials At Elevated Temperatures With Rapid	Heating and Conventional or Rapid Strain Rates (1964) /ts	AST	E151
s (1964) Installation of Perimeter	Heating and Cooling for Structures With or Without Basement	NWA	MAN-4
r Distribution and Volume, As Well As Temperatures of Both	Heating and Cooling Systems (1955) /air-Conditioning, Ai	AAR	EM16
Installation of Plumbing,	Heating and Electrical Systems In Mobile Homes (1968)	ANS	A119.1
nd Construction Requirements and Installation of Plumbing,	Heating and Electrical Systems (1969) ANS A119.1 /esign A	NFP	501B
sion Tests of Metallic Materials Under Conditions of Rapid	Heating and Short Times (1964) /eep and Creep-Rupture Ten	AST	E150
for Chimneys, Factory Built, Residential Type and Building	Heating Appliance (1969) Safety Standards	UL	103
65) Liquid Fuel-Burning	Heating Appliances for Mobile Homes and Travel Trailers (19	UL	307A
Electric	Heating Appliances (1968)	UL	499
Methods of Computation of Openings In	Heating Boiler Shells (1966)	AME	D1
Requirements for	Heating Boilers Constructed of Cast Iron (1966)	AME	HC1

Requirements for	Heating Boilers Constructed of Wrought Materials (1966)		AME	HF1
Requirements for	Heating Boilers Fabricated By Brazing (1966)		AME	HB1
Requirements for	Heating Boilers Fabricated By Welding (1966)		AME	HW4
Steel Firebox Boilers and Steel	Heating Boilers (commercial and Residential Types) (1950)		USC	R157
Packaged Firetube Boiler Ratings for	Heating Boilers (1962)		ABM	XYZ1
Brazing Processes, Procedures and Qualifications for	Heating Boilers (1966)		AME	HB12
Material Requirements for	Heating Boilers (1966)		AME	HF2
Design Stresses and Minimum Thicknesses for	Heating Boilers (1966)		AME	HF3
general Requirements for All Materials of Construction for	Heating Boilers (1966)		AME	HG1
Design of	Heating Boilers (1966)		AME	HG3
Pressure Relieving Devices for	Heating Boilers (1966)		AME	HG4
Tests, Inspection, Stamping of	Heating Boilers (1966)		AME	HG5
Instruments, Fittings, Controls of	Heating Boilers (1966)		AME	HG6
Installation Requirements of	Heating Boilers (1966)		AME	HG7
Material Requirements for	Heating Boilers (1966)		AME	HW5
Welding Processes and Qualifications for	Heating Boilers (1966)		AME	HW6
Design of Weldments for	Heating Boilers (1966)		AME	HW7
Fabrication Requirements for	Heating Boilers (1966)		AME	HW8
Inspection of	Heating Boilers (1966)		AME	HW9
Testing and Rating Code for Low Pressure Cast Iron	Heating Boilers (1966)		IBR	XYZ1
Method of Calculating A Welded Ring-Reinforced Furnace	(Heating Boilers) (1966)		AME	C1
Method of Testing for Rating Room Air Conditioner	Heating Capacity (1965)		AHR	58
Forced Circulation Air Cooling and Air	Heating Coils (1964)		ARI	410
Testing for Rating Forced Circulation Air Cooling and Air	Heating Coils (1964)	Methods of	AHR	33
Marine Electric	Heating Devices (1967)		YSB	E33
el-Chromium and Nickel-Chromium-Iron Alloys for Electrical	Heating Elements (1965) ANS Z155.17	/drawn or Rolled Nick	AST	B344
tice for Minimization of Interference From Radio Frequency	Heating Equipment (1950)	Recommended Prac	IEE	140
code and Recommended Practice for Induction and Dielectric	Heating Equipment (1955)	Standard, Test	IEE	54
Standard for Central Forced-Air Electric	Heating Equipment (1968)		ARI	280
Spontaneous	Heating In Feeds, Grains and Hay (1965)		MMF	SH-860
furnaces, Ovens, Heaters, and All Other Industrial Process	Heating Installations (1959)	/ Arrangements for Boilers,	FIA	XYZ38
Recommendations for Sizing Boiler Equipment for	Heating Installations (1962)		ABM	XYZ10
Standard Method of Test for	Heating Loss of Carbon Black (1959)		AST	D1509
Tentative Method of Test for Color After	Heating of Drying Oils (heat Bleach) (1966t)		AST	D1967
Standard Method of Test for Loss On	Heating of Drying Oils (1961)		AST	D1960
Standard Method of Test for Color After	Heating of Fatty Acids (1961)		AST	D1981
A037.32 Standard Method of Test for Loss On	Heating of Oil and Asphaltic Compounds (1967) ASH T047, ANS		AST	D6
Standard Terminology and Classification for Gasoline and	Heating Oil Marketers (1959)		API	1511A
Electric	Heating Pads (1969) ANS C33.7		UL	30
Recommendation for	Heating Passenger Train Cars (1962)		AAR	EM38
Methods of Testing and Rating Return Line Low Vacum	Heating Pumps (1960)		AHR	47
erials At Elevated Temperatures With Conventional or Rapid	Heating Rates and Strain Rates (1965)	/ts of Metallic Mat	AST	E209
	Heating Surface of Fire-Tube Boilers (1967)		FME	12-16
External Erosion of Boiler	Heating Surfaces (1968)		FME	12-44
Design of A Warm Air Perimeter	Heating System (NWAHACC) (1967)		SAC	1700
Practice for the Inspection and Maintenance of Vapor Zone	Heating System (1962)	Recommended	AAR	EM28
ctice for the Inspection and Maintenance of Fulton Sylphon	Heating System (1962)	Recommended Pra	AAR	EM29
or the Inspection and Maintenance of Minneapolis-Honeywell	Heating System (1962)	Recommended Practice F	AAR	EM30
manual for the Design and Installation of Gravity Warm Air	Heating Systems (1954)	Gravity Code and	NES	MAN5
Specifications for Steam	Heating Systems (1964)		ARE	XYZ160
Specifications for Hot Water	Heating Systems (1964)		ARE	XYZ161
Specifications for Forced Warm Air	Heating Systems (1964)		ARE	XYZ162
Aircraft Electrical	Heating Systems (1965)		SAE	860AIR
Recommended Practices and Standards Covering Boat	Heating Systems (1967)		ABY	A7
Industrial	Heating Units and Devices (1968)		NEM	HU1
Color After	Heating (fatty Acids) (1964)		AOC	TD3A
Determining Heat Loss of Warm Air	Heating (NWAHACC) (1967)		SAC	300
Electrical Warm Air	Heating (NWAHACC) (1967)		SAC	500
Color of Phthalic Anhydride In the Molten State and After	Heating (platinum-Cobalt Scale) (1966)	/ethod of Test for	AST	D2280
Copper Tube Radiant	Heating (1949)		CDA	XYZ28
Industrial	Heating (1959)		FME	6
entative Method of Test for Weight Loss of Plasticizers On	Heating (1964t)		AST	D2288
Copper Tube for Plumbing and	Heating (1965)		CDA	XYZ5
ance With Temperature of Metallic Materials for Electrical	Heating (1965) ANS Z155.2	/d of Test for Change of Resist	AST	B70
el-Chromium and Nickel-Chromium-Iron Alloys for Electrical	Heating (1965) ANS Z155.3	/ Accelerated Life Test of Nick	AST	B76
Life Test of Iron-Chromium-Aluminum Alloys for Electrical	Heating (1965) ANS Z155.5	Standard Method of Accelerated	AST	B78
Electric Comfort	Heating (1966)		NEM	HE1
Selection of Air Distribution Systems	(Heating + Air Conditioning) (1963)		NES	MANG
asements (1964) Installation Techniques for Perimeter	Heating + Cooling As Applied To Structures With or Without		NES	MAN4
ldings (1955) ' Perimeter Warm Air	Heating + Ventilating of Industrial, Commercial + Public Bu		NES	MAN9S
Comfort Air Conditioning (forced Warm Air	Heating) and Air Conditioning) (1966)		NES	MANA
tallation of Warm Air Ceiling Panel Systems (radiant Panel	Heating) (1950)	Code and Manual for Design and Ins	NES	MAN7A
Recommended Specifications for Air Conditioning	(Heating) (1955)		AAR	EM14
Standard Installations of Plumbing,	Heating, and Electrical Systems In Travel Trailers (1963)		ANS	A119.2
ial, Commer/ Design and Installation of Perimeter Warm Air	Heating, Ventilating and Winter Air Conditioning of Industr		NWA	MAN-9
systems (national Building Cod/ Heat Producing Appliances,	Heating, Ventilating, Air Conditioning, Blower and Exhaust		AIA	XYZ11
s/ Code for the Installation of Heat Producing Appliances,	Heating, Ventilating, Air Conditioning, Blower and Exhaust		AIA	XYZ19
Standard Graphical Symbols for	Heating, Ventilating, and Air Conditioning (1953)		ANS	Z32.2.4
ommended Practice for Ultrasonic Testing and Inspection of	Heavy Steel Forgings (1967)	Rec	AST	A388
Stock Sizes for Light and	Heavy Bevel Steel Letters and Figures (1968)		MDA	XYZ4
49) Specifications and Test Methods for Certain	Heavy Cotton Fabrics for Manufacture of Hose and Belting (1		AST	D181
ications for Standard Intermediate, Heavy Intermediate and	Heavy Custom Steel Windows (1969) Specifications for Archit		SWI	XYZ2
r/pvo) Jacket for Wire and Cable / Specification for Extra	Heavy Duty Acrylonitrile Butadiene Poly (vinyl Chloride (nb		AST	D2708
Fifth Wheel Kingpin -	Heavy Duty Commercial Trailers and Semitrailers (1968)		SAE	J848A
Specifications for	Heavy Duty Douglas Fir Braces (1957)		EEI	TD93
Specifications for	Heavy Duty Douglas Fir Crossarms (1957)		EEI	TD92

for General Use) (1960) Signalling Apparatus (Heavy Duty Electrically Operated Audible Signalling Devices NEM SB27
Standard for Gas Fired Heavy Duty Forced Air Heaters (1967) ANS Z21.53
ally Powered Door Operator (1968) Minimum Standards for Heavy Duty Industrial and Commercial Draw Bar Type Electric DOR XYZ1
and Sprocket Teeth (1962) Standard Heavy Duty Offset Sidebar Power Transmission Roller Chains ANS B29.10
hread With Adapter for On/ Standard Tripod Connections for Heavy Duty or European Cameras-Three-Eighths Inch Sixteen T ANS PH3.7
ation (1952) Specifications for Heavy Duty Oxychloride Composition Flooring and Its Install ANS A88.3
Fittings, and Valve Parts for Railroad, Marine, and Other Heavy Duty Service At Temperatures Up To Six Hundred Fifty AST A338
Standard Specifications for Refractories for Heavy Duty Stationary Boiler Service (1961) ANS A111.8 AST C64
Pins-Spring, Slotted + Coiled, Heavy Duty (1966) NSA 561
Retainers- Basic Ball Lock Punch + Die Button Light and Heavy Duty (1968) ANS B94.16
Punches--Basic Ball Lock, Light and Heavy Duty (1968) ANS B94.18
Insert-Threaded Metal, Heavy Duty, Self-Locking, Non Self-Locking (1968) NSA 1395
Bearing-Needle, Heavy Duty, Separable Inner Race, Single Row (1961) NSA 515
Heavy Forged Hand Tools (1947) USC R17
Large Size Heavy Hex Nuts (1965) IFI XYZ23
Large Size Heavy Hex Screws (1965) IFI XYZ6
ecifications Fo/ Specifications for Standard Intermediate, Heavy Intermediate and Heavy Custom Steel Windows (1969) Sp SWI XYZ2
Method of Sampling Heavy Leather for Physical Tests (1953) ALC J2
afety Data Sheet Guide for the Safe Storage and Loading of Heavy Oil and Asphalt (1966) API 2205
Solutions (1967) Standard Specification for Heavy Petroleum Solvent Used In Preparing Pentachlorophenol AST D2604
dard Method of Test for Solubility of Pentachlorophenol In Heavy Petroleum Solvents (1967) Stan AST D2606
Freight Car Heavy Repair Shops (1962) ARE XYZ175
le Row Needle, (1952) Bearing-Roller Type, Heavy Section Outer Race and Inner Race Non-Separable, Doub NSA 293
le Row Needle, (1952) Bearing-Roller Type, Heavy Section Outer Race and Inner Race Non-Separable, Sing NSA 292
Standard Specifications for Crude Heavy Solvent Naphtha (1966) AST D840
Heavy Timber Construction Details (1961) NFO 5
motor Axles Suitable for Gas-Electric and Similar Types of Heavy Traction Rail Motor Cars (1947) /lectric Traction AAR MSRPD76
Exterior Loudness Evaluation of Heavy Trucks and Buses (1969) SAE J672A
Standard Methods of Testing Heavy Truss Assemblies (1961) ANS A135.2 AST E73
Turbines (1968) Standard Specifications for Heavy-Walled Carbon and Low Alloy Steel Castings for Steam AST A356
s (1968) Reference Radiographs for Heavy-Walled (four-One/half To Twelve Inches) Steel Casting AST E280
(1967) Tentative Reference Radiographs for Heavy-Walled (two To Four-And-One-Half Inch) Steel Castings AST E186
Heddle Bar Wire (1962) FSW XYZ115
Heddle End Brace Wire (1962) FSW XYZ116
Heddle Wire (flat) Drop Wire (1962) FSW XYZ117
Heddle Wire (1956) FSW XYZ47
ethod of Test for Abrasion Resistance of Rubber Soles and Heels (1968) Standard M AST D1630
easuring Methods and Practices Manual for Control of Spur, Helical and Herringbone Gears (1965) AGM 239.01
Standard for Surface Durability (pitting of Helical and Herringbone Gear Teeth) (1966) AGM 211.02
(1963) Practice for Helical and Herringbone Gear Speed Reducers and Increasers AGM 420.03
mping Units (1958) Practice; Helical and Herringbone Gear Speed Reducers for Oilfield Pu AGM 422.02
Tentative AGMA Standard for Rating the Strength of Helical and Herringbone Gear Teeth (1965) AGM 221.02
3) Tentative AGMA Standard: Practice for Helical and Herringbone Gearing for Oilfield Mud Pumps (196 AGM 424.01
969) Helical and Herringbone Gearing for Rolling Mill Service (1 AGM 323.01
s, Kilns and Dryers (1968) Standard Design Practice for Helical and Herringbone Gears for Cylindrical Grinding Mill AGM 321.05
Design Practice; Rating for the Durability of Helical and Herringbone Gears for Enclosed Drives (1966) AGM 211.02A
Design Practice Rating for the Strength of Helical and Herringbone Gears for Enclosed Drives (1966) AGM 221.02A
AGMA Standard Design Practice; Rating for the Strength of Helical and Herringbone Gears for Gearmotors (1963) /ive AGM 221.02B
GMA Standard Design Practice: Rating for the Durability of Helical and Herringbone Gears for Gearmotors (1964) /ve A AGM 211.02B
n Practice; Rating for the Surface Durability (pitting) of Helical and Herringbone Gears for Rolling Mill Drives (1965 AGM 211.02D
Design Practice; Rating for the Strength of Helical and Herringbone Gears for Rolling Mill Drives (1966 AGM 221.02D
Manual On Design and Application of Helical and Spiral Springs (1968) HS 9 SAE J795
or Bond Strength of Electrical Insulating Varnishes By the Helical Coil Test (1968) Method of Test F AST D2519
(1962) Inserts, Screw Threads Helical Coil, Screw Locking, Cres, Coarse and Fine Threads, NSA 1222
d Method of Test for Thermal Deflection Rate of Spiral and Helical Coils of Thermostat Metal (1965) ANS Z155.20 /dar AST B389
general Automotive Use (1968) Helical Compression and Extension Springs, Cold Coiled for SAE J508
ive Use (1968) Helical Compression Springs, Hot Coiled for General Automot SAE J507
Procedure for Aircraft Engine and Power Take-Off Spur and Helical Gears (1966) AGMA Standard Design AGM 411.02
systems Tooth Proportions for Fine-Pitch Involute Spur and Helical Gears (1967) ANS B6.7 AGM 207.05
n Sheet; Gear Scoring Design Guide for Aerospace Spur and Helical Power Gears (1965) Informatio AGM 217.01
Helical Springs for Motor Vehicle Suspension (1968) SAE J509
Heat Treated Steel Helical Springs (1965) AAR M114
Standard Specification for Heat-Treated Steel Helical Springs (1965) AST A125
tching Locomotives (1949) Recommended Practice for Helical Truck Spring for One-Thousand Horsepower Diesel Swi AAR MSRPF20
ching Locomotives (1949) Recommended Practice for Helical Truck Spring for Six-Hundred Horsepower Diesel Swit AAR MSRPF19
Standard Application for Spur, Helical, Herringbone and Bevel Gear Gearmotors (1968) AGM 150.03
nformation Sheet for Surface Durability (pitting) of Spur, Helical, Herringbone and Bevel Gear Teeth (1966) AGM 215.01
Information Sheet for Strength of Spur, Helical, Herringbone and Bevel Gear Teeth (1967) AGM 225.01
d Reducers (1963) AGMA Standard Ratios for Helical, Herringbone and Combination Spiral Bevel Gear Spee AGM 271.03
1963) Application Classification for Helical, Herringbone and Spiral Bevel Gear Speed Reducers (AGM 151.02
ducers (1963/ Tentative AGMA Standard; Thermal Capacity of Helical, Herringbone, and Combination-Spiral Bevel Speed Re AGM 423.01
Washer, Lock-Spring, Helical,hi-Collar (1969) NSA 1676
Lockwashers, Helical-Corrosion Resistant Steel (1957) SAE 7241AMS
ctice for Single and Double-Reduction Cylindrical-Worm and Helical-Worm Speed Reducers (1959) Pra AGM 440.03
or Single and Double-Reduction, Double-Enveloping Worm and Helical-Worm Speed Reducers (1963) Practice F AGM 441.03
Standard Specifications for Helically Corrugated Aluminum Alloy Culvert Pipe (1965) ASH M211
Helicopter Engine-Rotor System Compatibility (1962) SAE 704ARP
Designation of Direction of Rotation of Helicopter Rotors (1965) SAE 570AARP
Air Bleed Objective for Helicopter Turbine Engines (1969) SAE 984AIR
Air Conditioning, Helicopter, General Requirements for (1961) SAE 292AARP
A Method of Ground Resonance Testing for Helicopters (1965) SAE 883AIR
Cooling of Turbine Engines In Helicopters (1967) SAE 996ARP
Heliotropine (1954) EOA 6
Standard On Roof Top Heliport Construction and Protection (1968) NFP 418
(plane) Rescue and Fire Fighting Services At Airports and Heliports (1969) Recommended Practice for Aircraft NFP 403
Tentative Method for Calibration of Helium Leak Detectors By Use of Secondary Standards (1967t AST F78

Commodity Specification for	Helium (1957)		CGA	G9.1
Duct-Air, Flexible,	Helix Wire Supported (1961)		NSA	1370
practices and Standards To Assure Good Visibility From the	Helm Position for Safe Operation (boats) (1965)	/mmended	ABY	H1
Hardwood, West Coast	Hemlock and Larch (1970)		ICB	UBC25-11
ng of Southern Pine, Pacific Coast Douglas Fir and Western	Hemlock By Pressure Processes (1967)	/nations Before Glui	AWP	C28
Official Grading Rules for Eastern	Hemlock Lumber (1964)		NHP	XYZ2
Old Growth Douglas Fir, Sitka Spruce, and Western	Hemlock Standard Stock Doors (1961)		USC	CS73
ressure Processes, Douglas Fir, Western Larch, and Western	Hemlock (1957)	/servative Treatment of Crossarms By Non-P	AWP	C26
Standard Grading Rules for Western	Hemlock (1965)		WWP	XYZ10
Engelmann Spruce, Incense and Red Cedar and Western	Hemlock (1970)		ICB	UBC25-4
	Hemlock, Eastern and Norway Pine (1970)		ICB	UBC25-5
Grading and Dressing Rules for Douglas Fir, West Coast	Hemlock, Sitka Spruce and Western Red Cedar Lumber (1964)		WCL	15
cifications for Treatment of Northern White Cedar, Western	Hemlock, Western Larch and Jack Pine Poles (1968)	Spe	EEI	TD100
Flax and	Hemp Twine (1932)		USC	R136
ces for Spun, Twisted, or Braided Products Made From Flax,	Hemp, Ramie, or Mixtures Thereof (1958) ANS L014.46	/eran	AST	D739
Storage of Jute,	Hemp, Sisal, and Flax (1965)		FME	8-23
Methods of Analysis of Pesticides	(Heptachlor) (1965)		AOA	XYZ26
Sodium Phosphate, Dibasic,	Heptahydrate (1968)		ACS	XYZ198
Standard Method of Test for	Heptane Miscibility of Lacquer Solvents (1960)		AST	D1476
r the Pest Control Chemical Seven Oxabicyclo-Two, Two, One	Heptane-Two, Three Dicarboxylic Acid Endothall (1962)	/fo	ANS	K62.36
Two, Six-Dimethyl	Heptenal (1967)		EOA	268
Methyl	Heptenone (1967)		EOA	262
Methyl	Heptine Carbonate (1959)		EOA	145
Ethyl	Heptoate (1965)		EOA	230
Common Names for Pest Control Chemicals, Benzadox	(Herbicide) (1968)		ANS	K62.73
Common Names for Pest Control Chemicals, Carbetamide	(Herbicide) (1968)		ANS	K62.75
Methods of Analysis of Pesticides	(Herbicides) (1965)		AOA	XYZ16
Whole Spices, Seeds and	Herbs (1959)		AS	XYZ1
	Herman Nelson Portable Heaters (1959)		FME	7-61
Connector, Receptacle, Electrical,	Hermetic, Flange Mount, Thread Coupling (1966)		NSA	1683
Connector, Receptacle, Electrical,	Hermetic, Narrow Flange Mount, Bayonet Coupling (1966)		NSA	1680
Connector, Receptacle, Electrical,	Hermetic, Single-Hole Mount, Bayonet Coupling (1966)		NSA	1679
Connector, Receptacle, Electrical,	Hermetic, Single-Hole Mount, Thread Coupling (1966)		NSA	1682
Connector, Receptacle, Electrical,	Hermetic, Solder Mount, Bayonet Coupling (1966)		NSA	1678
Connector, Receptacle, Electrical,	Hermetic, Solder Mount, Thread Coupling (1966)		NSA	1681
Method of Test for	Hermeticity of Electronic Devices By A Bubble Test (1968t)		AST	F98
Method of Test for	Hermeticity of Electronic Devices By Dye Penetration (1968t		AST	F97
Standard for Surface Durability (pitting of Helical and	Herringbone Gear Teeth) (1966)		AGM	211.02
Standard Application for Spur, Helical,	Herringbone and Bevel Gear Gearmotors (1968)		AGM	150.03
n Sheet for Surface Durability (pitting) of Spur, Helical,	Herringbone and Bevel Gear Teeth (1966)	Informatio	AGM	215.01
Information Sheet for Strength of Spur, Helical,	Herringbone and Bevel Gear Teeth (1967)		AGM	225.01
s (1963) AGMA Standard Ratios for Helical,	Herringbone and Combination Spiral Bevel Gear Speed Reducer		AGM	271.03
Application Classification for Helical,	Herringbone and Spiral Bevel Gear Speed Reducers (1963)		AGM	151.02
rs (1962) Specifications for	Herringbone Flooring Laid In Mastic Over Concrete Slab Floo		WF	XYZ2
Practice for Helical and	Herringbone Gear Speed Reducers and Increasers (1963)		AGM	420.03
(1958) Practice; Helical and	Herringbone Gear Speed Reducers for Oilfield Pumping Units		AGM	422.02
ative AGMA Standard for Rating the Strength of Helical and	Herringbone Gear Teeth (1965)	Tent	AGM	221.02
Tentative AGMA Standard: Practice for Helical and	Herringbone Gearing for Oilfield Mud Pumps (1963)		AGM	424.01
Helical and	Herringbone Gearing for Rolling Mill Service (1969)		AGM	323.01
Dryers (1968) Standard Design Practice for Helical and	Herringbone Gears for Cylindrical Grinding Mills, Kilns and		AGM	321.05
Design Practice; Rating for the Durability of Helical and	Herringbone Gears for Enclosed Drives (1966)		AGM	211.02A
Design Practice Rating for the Strength of Helical and	Herringbone Gears for Enclosed Drives (1966)		AGM	221.02A
d Design Practice; Rating for the Strength of Helical and	Herringbone Gears for Gearmotors (1963)	/ive AGMA Standar	AGM	221.02B
Design Practice; Rating for the Durability of Helical and	Herringbone Gears for Gearmotors (1964)	/ve AGMA Standard	AGM	211.02B
rating for the Surface Durability (pitting) of Helical and	Herringbone Gears for Rolling Mill Drives (1965)	/ctice;	AGM	211.02D
Design Practice; Rating for the Strength of Helical and	Herringbone Gears for Rolling Mill Drives (1966)		AGM	221.02D
ods and Practices Manual for Control of Spur, Helical and	Herringbone Gears (1965)	Measuring Meth	AGM	239.01
963/ Tentative AGMA Standard: Thermal Capacity of Helical,	Herringbone, and Combination-Spiral Bevel Speed Reducers (1		AGM	423.01
ndard Specifications for Sixteen Millimeter Three-Thousand	Hertz Flutter Test Film, Magnetic Type (1966)	Sta	ANS	PH22.113
Nut,	Hex and Washer, Self-Aligning, Self-Locking-Shear Pin (1966		NSA	1288
Case Temperature Measurements By Manufacturers of	Hex Base Silicon Rectifiers (1961) NEM Sk052		EIA	RS248
Standard Square and	Hex Bolts and Screws (1965)		ANS	B18.2.1
63) Bolt,	Hex Head, Close Tolerance, Short Thread, Titanium Alloy (19		NSA	1261
Bolt,	Hex Head, Close Tolerance, Titanium Alloy (1963)		NSA	1266
Bolt, Self Locking,	Hex Head, Close Tolerance, 250 Degrees F (1968)		NSA	1223
Bolt,	Hex Head, Close Tolerance-160,000 Psi Tensile (1968)		NSA	1303
Screw,	Hex Head, Recessed, Full Thread (1967)		NSA	1096
Bolt,	Hex Head, Shoulder (1968)		NSA	1297
Bolt, Shear,	Hex Head, 1200 Degree F (1966)		NSA	1588
	Hex Lag Screws (1965)		IFI	XYZ10
Specifications for	Hex Locknuts Prevailing-Torque Type Steel (1961)		IFI	XYZ1
Standard Square and	Hex Nuts (1965)		ANS	B18.2.2
Large Size Heavy	Hex Nuts (1965)		IFI	XYZ23
Large Size Heavy	Hex Screws (1965)		IFI	XYZ6
	Hex Tap Bolts (1965)		IFI	XYZ8
Plug - Pipe, Steel, Countersunk	Hex (1959)		SAE	125851
e Pest Control Chemical Six, Seven, Eight, Nine, Ten, Ten,	Hexachloro-One, Five, Five A, Six, Nine, Nine A-Hexahydro-S		ANS	K62.30
	Hexachlorophene (1958)		TGA	73
od of Test for Nitrogen and Carbon Tetrafluoride In Sulfur	Hexafluoride By Gas Chromatography (1968t)	Meth	AST	D2685
Specification for Sulfur	Hexafluoride (1966t)		AST	D2472
Method of Test for Acidity of Sulfur	Hexafluoride (1968t)		AST	D2284
Nut, Self-Locking,	Hexagon - Low Height (1968)		NSA	679
Nut, Self-Locking,	Hexagon - Low Height, Light Weight (1968)		NSA	1291
Nut, Self-Locking	Hexagon - Low Height, Low Strength (1968)		NSA	1022
Nut, Extended Washer,	Hexagon - Self-Locking Low Height, Cbore (1968)		NSA	1287

Square and	Hexagon Bolts and Nuts (1968)	SAE	J477B
Hi-Head Finished	Hexagon Bolts (1968)	SAE	J871
Standard Cap Screws and Finished	Hexagon Head Bolts for Journal Roller Bearing Boxes (1965)	AAR	MSRPL16
ad Set Screws, and Slotted Headless Set Screws (/ Standard	Hexagon Head Cap Screws, Slotted Head Cap Screws, Square He	ANS	B18.6.2
Bolt-Adjusting Crowned	Hexagon Head (1961)	NSA	428
Bolt-Machine,	Hexagon Head, Non Magnetic, + Heat Resistant (1967)	NSA	1003
rque-Tension Requirements for Prevailing-Torque Type Steel	Hexagon Locknuts (1967) To	IFI	101
Nut-Plain	Hexagon Small Pattern (1962)	NSA	671
Metal Stock List, Aluminum Alloy-Rod and Bar (round and	Hexagon) (1967)	NSA	3324
Nut, Plain,	Hexagon, Drilled Jam, Thin (1965)	NSA	1423
ard Specification for Alloy Steel Wire for Cold Heading of	Hexagon-Head Bolts (196) Stand	AST	A547
tion for Medium-High-Carbon Steel Wire for Cold Heading of	Hexagon-Head Bolts (1968) Standard Specifica	AST	A546
956)	Hexagon-Head Cap Screws (case Quantity and Gross Weight) (1	USC	R239
69) Nut, Self-Locking,	Hexagon-Regular Height, Coarse Thread, Non-Airborne Use (19	NSA	1408
Nut, Self-Locking,	Hexagon-Regular Height, Fine Thread, Non-Airborne Use (1969	NSA	1409
ations for Zinc-Coated (galvanized) Steel Poultry Netting	(Hexagonal and Straight Line) and Woven Steel Poultry Fencin	AST	A390
Rounded Corner	Hexagonal Copper Rod (1968)	CDA	XYZ12
Testing Shipping Containers In Revolving	Hexagonal Drum (1953)	PI	2T-53
Method of Testing Shipping Containers for Revolving	Hexagonal Drum (1968)	AST	D782
Drills-Threaded	Hexagonal Shank, Sizes = 40 Thru Letter F (1962)	NSA	932
Drills-Special Application-Threaded	Hexagonal Shank-Sizes No. 40 Thru Letter F (1963)	NSA	965
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Standard for Sodium	Hexametaphosphate (1966t)	AWW	B502
Commercial	Hexane (1956)	AOC	H16
Standard Method of Test for	Hexane-Extractable Matter In Water (1969)	AST	D1891
Standard Specification for Commercial	Hexanes (1968) ANS Z11.156	AST	D1836
Standard Specifications for	Hexyl Acetate (1967)	AST	D2637
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	Hi-Head Finished Hexagon Bolts (1968)	SAE	J871
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r (1963) Pin,	Hi-Shear Rivet, 1200 Degree F. Procurement Specification Fo	NSA	1590
Rivet,	Hi-Shear 100 Degree Flush Close Tolerance Head, (1967)	NSA	1055
Rivet-Flat Head,	Hi-Shear, Close Tolerance Shank (1962)	NSA	529
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and Determining Moisture In the Air Dry and Prepared, Wet,	Hide Powders (leather Tanning) (1954) /alytical Solution	ALC	A13
	Hide Trim Pattern for Domestic Cattlehides (1965)	USC	CS268
Standard Practices for Export of USA Packer	Hides (1961)	NHS	XYZ1
Tentative Method of Test for	Hiding Power of Chromatic Paints (1967t)	AST	D2614
Standard Method of Test for	Hiding Power of Nonchromatic Paints (1966)	AST	D1738
Standard Method of Test for Relative Dry	Hiding Power of Paints (1964)	AST	D344
ifications for High Voltage Controllers Used In Street and	High Way Lighting (1958) Spec	EEI	TD144
mical Analysis of Tool Steels and Other Similar Medium and	High Alloy Steels (1968t) Methods for Che	AST	E352
Ozone Problems In	High Altitude Aircraft (1965)	SAE	910AIR
Ferrule -	High Altitude Spark Plug Lead (1955)	SAE	457ARP
Aircraft (1961/ Oxygen Equipment, Provisioning and Use In	High Altitude (to Forty-Thousand Feet) Commercial Transport	SAE	505AIR
Air Conditioning of Aircraft At	High Altitude (1963)	SAE	795AIR
Standards for	High Alumina Ceramics (1969)	ACM	XYZ1
Silicone Rubber -	High and Extreme Low Temperature Resistant, (1965)	SAE	3337AAMS
1948)	High and Low Pressure Motor-Driven Centrifugal Fire Pumps (	FME	XYZ11
al Control, Multiaxis, Traveling Gantry/table, Combination	High and Low Speed (1965) /ling Machine, Contour, Numeric	NSA	977
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Resin Coating - Polytetrafluoroethylene	High Build, 700-750 E (371-399 C) Fusion (1965)	SAE	2516AAMS
Specifications for Hot-Worked,	High Carbon Steel Tie Plates (1968)	ARE	XYZ87
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Hose Wire (round,	High Carbon) Rubber (1956)	FSW	XYZ50
Spoke Wire	(High Carbon) (1956)	FSW	XYZ83
Electron Tubes (1966) Standard Specification for	High Conductivity Composite Aluminum-Steel-Copper Strip for	AST	F20
Standard Specification for Tungsten Base,	High Density Metal (1967)	AST	B459
Air Conditioning Design Information for Cargo and	High Density Passenger Transport Airplanes (1965)	SAE	806AIR
Sintered Shapes-Sintered Alloy,	High Density, Tungsten Base (1957)	SAE	7725AMS
Insulation Testing of Large A-C Rotating Machinery With	High Direct Voltage (1962)	IEE	95
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ession Set Induced In Vulcanized Rubber During Exposure To	High Energy Nuclear Radiation (1968) /s of Test for Compr	AST	D2309
ecommended Practice for Exposure of Polymeric Materials To	High Energy Radiation (1966)	AST	D1672
In Chemical Reactivity of Inorganic Materials Exposed To	High Energy Radiation (1968) /ice for Determining Changes	AST	E183
Standard Bullet Proof Door for	High Explosives Magazines (1968)	IME	XYZ6
ndard Magazine (brick) for Storage of Dynamite and Similar	High Explosives (1968) Sta	IME	XYZ1
ne (sand Filled Walls) for Storage of Dynamite and Similar	High Explosives (1968) Standard Magazi	IME	XYZ2
Bolt-Internal Wrenching (high Tensile and	High Fatigue Strength), (1958)	NSA	495
Packing Tests for Radio, Radio-Phonographs,	High Fidelity Equipment, and Recorders (1956)	EIA	RS151
Measurement for	High Fidelity Tuners (1958)	IHF	T100
Oil - Fluorescent Penetrant,	High Fluorescence, Solvent Soluble (1964)	SAE	3157AMS
ions for Base and Cap Flashing Not Less Than Eight Inches	High for Use With Smooth and Gravel Surfaced Roofs (1962)	ARE	XYZ145
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Measurement of Transistor Noise Figure At	High Frequency and Very High Frequency (1965) NEM Sk509,	EIA	RS311

in the Radio-/ Minimum Performance Standards Airborne Very	High Frequency Omnirange Receiving Equipment Operating With	RT	DO-114
and Measurements (1954) Very	High Frequency Receiving Antenna Performance, Presentation	EIA	REC141
Portable Electric Drills Exclusive of	High Frequency (1950)	USC	CS93
ment of Transistor Noise Figure At High Frequency and Very	High Frequency (1965) NEM Sk509, Measure	EIA	RS311
Measurement of Small Signal, High Frequency, Very	High Frequency, and Ultrahigh Frequency (1965) NEM Sk506	EIA	RS306
y (1965) NEM Sk506 Measurement of Small Signal,	High Frequency, Very High Frequency, and Ultrahigh Frequenc	EIA	RS306
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stness Textile Resistance To Ozone In the Atmosphere Under	High Humidities (1968) Colorfa	ATC	129
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ation for the Design, Construction, and Operation of Class	High Impact Shock Testing Machine for Lightweight Equipment	ANS	Z24.17
y Wire Chiefs (1964) Recommendation for A	High Impedance Monitoring Telephone and Amplifier for Use B	AAR	CM116
l Saturate Fractions (1969t) Method for	High Ionizing Voltage Mass Spectrometric Analysis of Gas-Oi	AST	D2786
Standard Specification for	High Leaded Tin Bronze Sand Castings (1961)	AST	B144
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	High Leaded Tin Bronze (1960)	BBI	3C
	High Leaded Tin Bronze (1960)	BBI	3D
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) (1963)	High Lift Grouted Reinforced Brick Masonry (technical Notes	SCP	17D
Controls - Electric Trucks,	High Lift Order Picker (1968)	ITA	2
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Electronic Equipment Cooling Design Concepts for	High Mach Number Aircraft (1963)	SAE	728AAIR
Totally Direct Medium and	High Mounting Aluminum Reflectors (1961)	RLM	40
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rcelain Enameled Units-Ten Per/ Rlm Ninety-Six Inch Medium	High Mounting Direct Lighting Fluorescent Two Lamp White Po	RLM	D4
Totally Direct Medium and	High Mounting Porcelain Enameled Reflectors (1961)	RLM	4
Semi-Direct Open Top Medium and	High Mounting Porcelain Enameled Reflectors (1962)	RLM	5
AST A353 Low-Carbon,	High Nickel Steel Plate for Pressure Vessels (BPVC) (1968)	AME	SA353
	High Nuts (1968)	SAE	J482A
Recommended Practices for Protection of	High Piled Stock (1966)	AIA	XYZ18
ric Locomotives (1960) Direct Current	High Potential Test Procedure for Electric and Diesel-Elect	AAR	EM102
ed Apparatus (1943) ANS C77.1 - Wet Tests	(High Potential) In Insulators, Bushings, Switches and Relat	IEE	29
	High Power Rifle Range Plans and Two Target Carriers (1969)	NRA	XYZ3
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Hose Assemblies, Flexible Metal,	High Pressure and High Temperature (1966)	SAE	824ARP
e and Rocket Applications Hose Assemblies, Flexible Metal,	High Pressure and High Temperature (1966) Missil	SAE	907ARP
pecification for Carbon and Alloy Steel Nuts for Bolts for	High Pressure and High-Temperature Service (1968) ANS G38.1	AST	A194
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	High Pressure Gas Manifolds (1967)	UL	407
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end Seamless and Electric-Resistance-Welded Steel Pipe for	High Pressure Pipe-Type Cable Circuits (1968) /for Plain	AST	A523
Sanitary Standards Covering Homogenizers and	High Pressure Pumps of the Plunger Type (1949)	DFI	0400
tance Welded Carbon Steel Boiler and Superheater Tubes for	High Pressure Service (BPVC) (1968) AST A226, ANS B36.18	AME	SA226
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semblies: Aircraft and Missiles, High Temperature (450 F),	High Pressure (4000 Psi) (1965) Hose As	SAE	614AARP
Hose Assembly, Polytetrafluoroethylene, High Temperature,	High Pressure, Flared (1964)	NSA	1690
Hose Assembly, Polytetrafluoroethylene, High Temperature,	High Pressure, Flareless (1964)	NSA	1691
Method for Continuous Determination of Sodium In	High Purity Water By Specific Ion Electrode (1969t)	AST	D2791
concentrating and Measuring Trace Quantities of Copper In	High Purity Water Used In the Electronics Industry (1968)	AST	F57
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Hydrogen, Liquid -	High Purity, Propellant Grade (1963)	SAE	3010AMS
(1968) Recommended Practice for Providing	High Quality Zinc Coatings (hot-Dip) On Assembled Products	AST	A385
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Preparation of Reference	High Reflectance White Powder Tablets (1968)	TAP	T672SU
Recommended Specifications for	High Reliability Relays (1968)	NRY	XYZ8
Silicone Rubber,1150 Psi Tensile Strength,	High Resiliency (1969)	SAE	3348AMS
Silicone Rubber, 1100 Psi Tensile Strength,	High Resiliency (1969)	SAE	3349AMS
est for Apparent Viscosity of Plasticols and Organosols At	High Shear Rates By Castor-Severs Viscometer (1966) /of T	AST	D1823
Measuring the Viscosity of A Vinyl Dispersion At	High Shear Rates By the Severs Extrusion Rheometer (1959)	SPI	VDT2
Methods of Rating and Testing	High Side Liquid Line Driers (1956)	AHR	35B
Standard Specification for Corrosion-Resistant	High Silicon Cast Iron (1964)	AST	A518
mination of the Pigment Content of Solvent Type Paints By	High Speed Centrifuging (1968) Standard Method for Deter	AST	D2698
Engine Performance Presentation for Use On	High Speed Digital Computers (1960)	SAE	681AARP
ard for Air Brake Cleaning Dates of HSc Brake Equipment On	High Speed Light Weight Passenger Cars (1943) /r Record C	AAR	MSRPE39
s (1968)	High Speed, Special Purpose Gear Units for Refinery Service	API	STD613
Method of Test for Tensile Properties of Plastics At	High Speeds (1969t)	AST	D2289
Fixed Film Resistors	(High Stability) (1957)	EIA	RS196
d Concrete (1965) Standardard Specification for Very	High Strength Alloy Steel Reinforcement Bars for Prestresse	ASH	M215
eatment and Processing Requirements for 5 Percent Cr Ultra	High Strength Alloy Steel (h-11) Fasteners (1961) /eat Tr	NSA	1511
pplications Up To 900 Degree F Maximum-5 Percent Cr Ultra	High Strength Alloy Steel (h-11)-Procurement Specification	NSA	1289
Guide for the Selection of	High Strength and Alloy Steels for Ships (1964)	SNA	2-11
d, and Cold-Worked Alloy Steel Plate, Sheet, and Strip for	High Strength At Elevated Temperatures (1963) /cold-Worke	AST	A457
ked, Hot-Cold-Worked, and Cold-Worked Alloy Steel Bars for	High Strength At Elevated Temperatures (1963) /or Hot-Wor	AST	A458
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	High Strength Carbon and Alloy Die Drawn Steels (1968)	SAE	J935
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	High Strength Elevated Temperature Bolting Practice (1965)	SAE	700ARP
(1962) Specifications for Open Web Steel Joists	High Strength Longspan or Lh Series (including Load Tables)	ASI	XYZ4
	High Strength Low Alloy Steel (1958)	AIS	XYZ2
ds Per Square Inch Minimum Yield Point / Specification for	High Strength Low Alloy Structural Steel With 50, 000 Poun	AST	A588

ns G41.2 Standard Specifications for
Specification for Hot Formed Welded and Seamless
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uding Suitable Nuts and Plain/ Standard Specifications for

A490 Alloy Steel
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Aluminum Alloy Castings,
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Specification for Structural Steel Joints Using
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Hose Assemblies, Flexible Metal, High Pressure and
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Adhesive Compound-Epoxy,
A376, ANS B36.43 Seamless Austenitic Steel Pipe for
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Rings, Sealing-Synthetic Rubber,
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inates (1961) Standards for
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arbon and Alloy-Steel Nuts for Bolts for High-Pressure and
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Fastener-Blind, Internally Threaded, External Sleeve,
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Hose Assembly, Polytetrafluoroethylene,
ee C Service) (1961) Wire, Electrical, Insulated, Copper,
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Hose Assembly, Tetrafluoroethylene,
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est for Saybolt Furol Viscosity of Bituminous Materials At
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k Car Tanks and Other Pressure Vessels/ Specifications for
ired Pressure Vessels (BPVC) (1968) AST A455
for Boilers and Other Pressure Vessels (BPVC) (1968) AST/
rs and Other Pressure Vessels (BPVC) (1968) AST A516
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Standard Rated Control Voltages and Their Ranges for
Standard Test Code for
2) Standard Definitions and Requirements for
wo-Hundred-Thirty Kilo/ Standard Voltage Ratings for Extra

High Strength Low Alloy Structural Steel (1968) ASH M161, A — AST A242
High Strength Low Alloy Structural Tubing (1968) — AST A618
High Strength Quenched and Tempered Alloy Steel Plate for B — AME SA517
High Strength Steel Bolts for Structural Steel Joints, Incl — AST A325
High Strength Steel Bolts (1970) — ICB UBC27-7
High Strength Structural Bolting (1965) — IFI XYZ7
High Strength Structural Bolts (1967) — IFI 102
High Strength Stud (1967) — NSA 562
High Strength Wrought Welding Fittings (1961) — MSS SP63
High Strength Yellow Brass (manganese Bronze) (1960) — BBI 8A
High Strength Yellow Brass (manganese Bronze) (1960) — BBI 8B
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High Strength (1956) — FSW XYZ2
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High Strength (1969) — SAE 4229AMS
(High Strength) High-Shear Rivet (1962) — NSA 528
High Strength, Low Alloy Steel (1968) — SAE J410B
High Strength, Premium Quality- (1966) — SAE 4219AMS
High Strength, Prevailing Torque All Metal (1969) — SAE 7253AMS
High Strength, Prevailing Torque, All Metal (1969) — SAE 7252AMS
High Strength, Quenched + Tempered Alloy Steel Bolts (1966) — ASI XYZ6
High Swell, 45-55 (1965) — SAE 3222DAMS
High Temperature (1966) — SAE 824ARP
High Temperature and Humidity (1945) AST e0096 — TAP T464TS
High Temperature and Humidity (1966) — PST 9
High Temperature Application (1960) — SAE 3692AMS
High Temperature Central Station Service (BPVC) (1968) AST — AME SA376
High Temperature Ceramic Coatings (1957) — PEI XYZ1
High Temperature Fluid Resistant Fluorocarbon Type (1966) — SAE 7278DAMS
High Temperature Fluid Resistant Fluorocarbon Type (1966) — SAE 7279DAMS
High Temperature Insulated Wire (impulse Dielectric Testing — NEM HP1
High Temperature Insulated Wire, Report On Copper Corrosion — NEM HP2
High Temperature Internal Wrenching Bolts (1950) — ANS B18.8
High Temperature Limit Switches (1962) — FME 3545
High Temperature Pneumatic Duct Systems for Aircraft (1966) — SAE 699CARP
High Temperature Properties of Industrial Thermosetting Lam — NEM LI3
High Temperature Protruding Head (1965) — NSA 1671
High Temperature Reciprocating Hydraulic Service (1969) — SAE 1077AIR
High Temperature Service (BPVC) (1968) AST A430 — AME SA430
High Temperature Service (BPVC) (1968) AST A194, ANS G38, — AME SA194
High Temperature Service (BPVC) (1968) AST A217 Alloy — AME SA217
High Temperature Service (BPVC) (1968) AST A335 — AME SA335
High Temperature Service (1966) /specification for Marten — AST A565
High Temperature Service (1968) — AST A106
High Temperature Service (1968) / Specification for Alloy — AST A217
High Temperature (1958) — SAE 3411AMS
High Temperature (1962) — NSA 1484
High Temperature (1962) — NSA 1485
High Temperature (1963) — SAE 3781AMS
High Temperature (1966) Missile and Rocket Appli — SAE 907ARP
High Temperature (1967) — NSA 1064
High Temperature (1967) — NSA 1066
High Temperature (1967) — SAE 2666BAMS
High Temperature (450 F), High Pressure (4000 Psi) (1965) — SAE 614AARP
High Temperature, Electrical Insulation (1962) — SAE 3629AMS
High Temperature, Electrical, (1968t) Magnetic, and Other S — AST E354
High Temperature, Flush Head (1964) — NSA 1672
High Temperature, High Pressure (1967) — SAE 604DARP
High Temperature, High Pressure, Flared (1964) — NSA 1690
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High Temperature, Medium Pressure, Flared (1964) — NSA 1688
High Temperature, Medium Pressure, Flareless (1964) — NSA 1689
High Temperature, Polyvinyl Chloride (1957) — SAE 3631AMS
High Temperature, Structural, 100 Degree Flush Head (1961) — NSA 560
High Temperatures Under Long-Time Load Conditions (1967) — AST C546
High Temperatures (1968) Standard Method of T — AST E102
High Temperatures (1968) ANS A111.1 — AST C16
(High Tensile and High Fatigue Strength), (1958) — NSA 495
High Tensile Steel Telephone and Telegraph Line Wire (1967) — AST A326
High Tensile Strength Carbon-Manganese Steel Plates for Tan — AAR M128
High Tensile Strength Carbon-Manganese Steel Plates for Unf — AME SA455
High Tensile Strength Carbon-Manganese-Silicon Steel Plates — AME SA299
High Tensile Strength Carbon-Silicon Steel Plates for Boile — AME SA212
High Tension Detachable Spark Plug (1962) — SAE 489AARP
High Tension Ignition Cable (1968) — SAE J557
(High Tension) (1962) — SAE 692AS
High Voltage Air Switches (1962) — ANS C37.33
High Voltage Air Switches (1962) — ANS C37.34
High Voltage Air Switches, Insulators and Bus Supports (196 — ANS C37.30
High Voltage Alternating Current Systems (voltages Above T — ANS C92.2
High Voltage Ceramic Capacitors Class Two (1963) — EIA RS171

Standard Application Guide for Alternating Current	High Voltage Circuit Breakers (1964)	ANS	C37.010
Standard Definitions for Alternate Current	High Voltage Circuit Breakers (1964)	ANS	C37.03
ing (1958) Specifications for	High Voltage Controllers Used In Street and High Way Light	EEI	TD144
Standard Guide for the Operation and Maintenance of	High Voltage Disconnecting Switches (1962)	ANS	C37.35
	High Voltage Fuses (1969)	NEM	SG2
	High Voltage Insulators (1968)	NEM	HV1
Standard Wet Process Porcelain Insulators	(High Voltage Line-Post Type) (	ANS	C29.7
Standard Wet-Process Porcelain Insulators	(High Voltage Pin Type) (1961)	ANS	C29.6
	High Voltage Pulse Generator (1969)	SAE	1091AIR
l Report On (1966) Extra	High Voltage Switches, Switching Surge Testing Of, Technica	IEE	271
Spark Plug - Spring Contact for	High Voltage (1954)	SAE	293AS
y of Glass Coatings On Glassed Steel Reaction Equipment By	High Voltage (1967) Method of Test for Reliabilit	AST	C537
Bars, Cold Drawn Machining	High Yield Strength (1956)	SAE	5738AMS
Unfired Pressure Vessels Constructed of	High-Alloy Steel (1965)	AME	UHA1
Standard Methods for Chemical Analysis of Fireclay and	High-Alumina Refractories (1965)	AST	C573
Standard Classification of Fireclay and	High-Alumina Refractory Brick (1966) ANS A111.5	AST	C27
Standard Classification of Fireclay and	High-Alumina Refractory Brick (1966) ANS A111.5	AST	D27
of Representative Aromatics and Nonaromatics Fractions of	High-Boiling Oils By Elution Chromatography (1968) ANS Z11.	AST	D2549
Minimum Performance Requirements for Long-Haul,	High-Capacity Microwave System (1962)	AAR	CM203
Recommended Practice for Preparation of	High-Carbon Steel for Electroplating (1961) ANS G053.10	AST	B242
Standard Specifications for	High-Carbon Steel Joint Bars (1968)	AST	A5
Standard Specifications for Hot-Worked	High-Carbon Steel Tie Plates (1967)	AST	A241
Specifications for	High-Carbon Steel Track Spikes (1968)	ARE	XYZ90
Specifications for	High-Carbon-Steel Joint Bars (1967)	ARE	XYZ82
lic Materials (1968) Recommended Practice for Effects of	High-Energy Radiation On the Mechanical Properties of Metal	AST	E184
recommended Practice for Exposure of Adhesive Specimens To	High-Energy Radiation (1961t) Tentative	AST	D1879
Design and Installation of	High-Expansion Foam Equipment (1964)	FIA	XYZ23
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Standard Specifications for	High-Gravity Glycerin (1961)	AST	D1257
Standard Methods of Sampling and Testing	High-Gravity Glycerin (1961)	AST	D1258
Standard Method of Test for Phthalate Ester Color of	High-Gravity Glycerin (1967)	AST	D1728
Standard Specifications for A	High-Impact Shock Machine for Electronic Devies (1964	ANS	S2.3
	High-Leaded Tin Bronze Sand Castings (BPVC) (1968) AST B14	AME	SB144
od for Isolation of Representative Saturates Fraction From	High-Olefinic Petroleum Naphthas (1968) ANS Z11.166 /meth	AST	D2003
ded Practice for Measurement of Shielding Effectiveness of	High-Performance Shielding Enclosures (1969) Recommen	IEE	299
Photometric Method for Determination of Phosphorus In	High-Phosphorus Brazing Alloys (1968)	AST	E156
	High-Power Wide-Band Transformers (1968)	IEE	264
t of Combustion of Hydrocarbon Fuels By Bomb Calorimeter	(High-Precision Method) (1965) ANS Z11.192 / Test for Hea	AST	D2382
T A194, ANS G0/ Carbon and Alloy-Steel Nuts for Bolts for	High-Pressure and High Temperature Service (BPVC) (1968) AS	AME	SA194
for Continuity of Quality of Electrical Insulating Oil for	High-Pressure Cable Systems (1966) /andard Specification	AST	D1819
mended Practice Proof-Test Procedure for the Evaluation of	High-Pressure Casing and Tubing Connection Designs (1958)	API	37
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(1968) ASH M188, ANS G41.4 Standard Specification for	High-Strength Low Alloy Structural Manganese Vanadium Steel	AST	A441
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Water Heater Safety Manual;	Hot Beverage Vending Machines (1962)		NAW	XYZ2
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nt Viscosity of Petroleum Waxes Compounded With Additives	(Hot Melts) (1967) Standard Method of Test for Appare	AST	D2669
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Synthetic Rubber -	Hot Oil Resistant - High Swell, 45-55 (1965)	SAE	3222DAMS
Synthetic Rubber -	Hot Oil Resistant - Low Swell, 75-85 (1965)	SAE	3229DAMS
Leather, Chrome Retanned - Fuel and	Hot Oil Resistant (1951)	SAE	3500BAMS
Steel Structures Painting, Guide for Selecting	Hot or Cold Applied Coal Tar Coating (1964)	SSP	10.00-64
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Nonvolatile (solids)	Hot Plate Method of Drying Oils (1964)	AOC	TC1A
Moisture and Volatile Matter,	Hot Plate Method (commercial Fats and Oils) (1955)	AOC	CA2B
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rd Specification for Copper and Copper-Alloy Die Forgings	(Hot Pressed) (1966a) Standa	AST	B283
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Specifications for	Hot Water Heating Systems (1964)	ARE	XYZ161
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Porcelain Enameled (glass Lined) Tanks for Domestic	Hot Water Service (1960)	USC	CS115
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ess and Heat-Resisting Steel B/ Standard Specification for	Hot-Rolled and Cold-Finished Precipitation-Hardening Stainl	AST	A564
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	Melamine Dinnerware (alpha-Cellulose-Filled for	Household Use) (1957)	USC	CS210
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		Housekeeping In the Chemical Industry (1960)	MCA	SG2
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r Permeability of Sheet Materials At High Temperature and	Humidity (1945) AST e0096 Water Vapo	TAP	T464TS
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Standard Specifications for Yellow Iron Oxide,	Hydrated (1947)	AST	D768
Standard Method of Test for Measuring the	Hydration of Granular Dead-Burned Refractory Dolomite (1966	AST	C492

	Method of Test for	Hydration of Magnesite or Periclase Grain (1968)	AST	C544
	Standard Method of Test for Heat of	Hydration of Portland Cement (1968) ANS A001.10	AST	C186
	Standard Method of Test for	Hydration Resistance of Basic Brick (1968)	AST	C456
		Hydratropic Aldehyde (1956)	EOA	100
	Rubber Cups for	Hydraulic Actuating Cylinders (1969)	SAE	J60A
ls) (1952)	Refining Loss of Degummed,	Hydraulic and Extracted Soybean Oil (commercial Fats and Oi	AOC	CA9C
	Aerospace	Hydraulic and Pneumatic Specifications and Standards (1966)	SAE	737BAIR
	Nomenclature, Aircraft	Hydraulic and Pneumatic Systems (1965)	SAE	243BARP
	Fluid Power,	Hydraulic and Pneumatic (1964)	RWM	XYZ11
	Rubber Boots for Use On	Hydraulic Brake Actuating Cylinders (1968)	SAE	J65
		Hydraulic Brake Fluid Container Compatibility (1968)	SAE	J75
	Standard Methods of Testing Automotive	Hydraulic Brake Hose (1965)	AST	D571
		Hydraulic Brake Hose (1967)	SAE	J1401
	Design and Operation of	Hydraulic Brake Systems With Skid Control (1968)	SAE	812ARP
001.17	Standard Method of Test for Time of Setting of	Hydraulic Cement By Gillmore Needles (1965) ASH T154, ANS A	AST	C266
	Standard Method of Test for Fineness of	Hydraulic Cement By No. 325 (1968) ASH T192	AST	C430
T128	Standard Method of Test for Fineness of	Hydraulic Cement By the Number Two-Hundred Sieve (1966) ASH	AST	C184
15	Standard Methods of Test for Time of Setting of	Hydraulic Cement By VIcat Needle (1965) ASH T131, ANS A001.	AST	C191
	Standard Method of Test for Air Content of	Hydraulic Cement Mortar (1967) ASH T137, ANS A001.9	AST	C185
5)	Recommended Practice for Use of	Hydraulic Cement Mortars In Chemical-Resistant Masonry (196	AST	C398
	SH T1/ Standard Method of Test for Compressive Strength of	Hydraulic Cement Mortars (two-Inch Cube Specimens) (1964) A	AST	C109
	n Fle/ Standard Method of Test for Compressive Strength of	Hydraulic Cement Mortars (using Portions of Prisms Broken I	AST	C349
	Standard Method of Test for Tensile Strength of	Hydraulic Cement Mortars (1963) ASH T132	AST	C190
	Tentative Method of Test for Flexural Strength of	Hydraulic Cement Mortars (1963t)	AST	C348
	(1965) ASH T162,/ Standard Method for Mechanical Mixing of	Hydraulic Cement Pastes and Mortars of Plastic Consistency	AST	C305
	Standard Definitions of Terms Relating To	Hydraulic Cement (1966)	AST	C219
	Standard Method of Test for Specific Gravity of	Hydraulic Cement (1967)	AST	C188
	standard Specifications for Flow Table for Use In Tests of	Hydraulic Cement (1968) ANS A1.20	AST	C230
	Standard Method of Test for Normal Consistency of	Hydraulic Cement (1968) ASH T129, ANS A001.11	AST	C187
	Standard Methods of Sampling	Hydraulic Cement (1968a) ASH T127, ANS A1.2	AST	C183
	Standard Specification for Blended	Hydraulic Cements (1968)	AST	C595
	ations for Moist Cabinets and Rooms Used In the Testing of	Hydraulic Cements (1968) Standard Specific	AST	C511
961)	Procedure and Method for Conducting Test of	Hydraulic Components In Contamination Controlled System (1	SAE	219ARP
	Automotive Transmission	Hydraulic Control System Terminology (1968)	SAE	J648
s Guide (1965)	Long Term Storage for Missile	Hydraulic Control Systems - Design and Operational Practice	SAE	867AIR
		Hydraulic Control Systems for Automatic Transmissions (1968	SAE	J650
aximum (1968)		Hydraulic Directional Control Valves - Three Thousand Psi M	SAE	J748
	Direct Plunger	Hydraulic Elevators (1962)	NEL	2
(1968)		Hydraulic Equipment Test Code - Directional Control Valves	SAE	J747A
		Hydraulic External Leakage for In-Service Components (1969)	SAE	1084ARP
split Flange Type (1968)		Hydraulic Flanged Tube, Pipe, and Hose Connections, 4-Bolt	SAE	J518A
		Hydraulic Fluid - Fire Resistant (1960)	SAE	3150CAMS
	Standards for Machine Tool Petroleum Combination	Hydraulic Fluid and Slideway Lubricant W150 (1968)	ASL	64-8
		Hydraulic Fluid Characteristics (1960)	SAE	81AIR
	Recommended Standard for Graphic Symbols for	Hydraulic Fluid Power	NFU	310684
	Recommended Standard Glossary of Terms for	Hydraulic Fluid Power Filters and Separators (1967)	NFU	T310673
	Recommended Standard for Filtration for	Hydraulic Fluid Power Systems (1965)	NFU	T310651
	Technical Manual for Filtration for	Hydraulic Fluid Power Systems (1965)	NFU	T310652
	Dimensions for Mounting Surfaces of Sub-Plate Type	Hydraulic Fluid Power Valves (1968) ANS B93.7	NFU	T35651
	Rings, Packing-Synthetic Rubber, Phosphate Ester	Hydraulic Fluid Resistant, Butyl Type (1967)	SAE	7263BAMS
	Rings, Sealing-Synthetic Rubber Phosphate Ester	Hydraulic Fluid Resistant, Butyl Type (1967)	SAE	7277BAMS
	Synthetic Rubber -	Hydraulic Fluid (petroleum Base) Resistant, 55-65 (1965)	SAE	3200DAMS
	Degradation Limits of MI-H-5606	Hydraulic Fluid (1968)	SAE	810AAIR
	Tentative Method of Test for Insoluble Contamination of	Hydraulic Fluids By Gravitmetric Analysis (1965t)	AST	D2387
	dure for the Determination of Particulate Contamination In	Hydraulic Fluids By the Control Filter Gravimetric Procedur	SAE	785ARP
	011.2/ Standard Method of Test for Hydrolytic Stability of	Hydraulic Fluids (beverage Bottle Test Method) (1967) ANS Z	AST	D2619
	Recommended Practice for Preliminary Examination of	Hydraulic Fluids (wear Test) (1966) ANS Z011.191	AST	D2271
	Flammability of Less Hazardous	Hydraulic Fluids (1962)	FME	6930
	Standard Method of Test for Thermal Stability of	Hydraulic Fluids (1966) ANS Z011.190	AST	D2160
	d for Simulative Recirculating System Testing of Aerospace	Hydraulic Fluids (1966t) Tentative Metho	AST	D2428
	tice Standard Procedure for Presenting Performance Data On	Hydraulic Fracturing Equipment (1961) Recommended Prac	API	41
	ommended Practice Standard Procedure for the Evaluation of	Hydraulic Fracturing Fluids (1960) Rec	API	39
	Standard Tests and Procedures for	Hydraulic Hose and Hose Assemblies (1969)	SAE	J343
		Hydraulic Hose Fittings (1968)	SAE	J516
		Hydraulic Hose Flanged O Ring Connections (1968)	SAE	J519
	Standard	Hydraulic Hose (1969)	SAE	J517A
k067.11,	Standard Specifications for	Hydraulic Hydrated Lime for Structural Purposes (1967) ANS	AST	C141
		Hydraulic Motor Test Code (1968)	SAE	J746A
	Aircraft Constant Displacement	Hydraulic Motor (1961)	SAE	696AS
mplements (1968)	Application of Remote	Hydraulic Motors To Farm Tractors and Trailing Type Farm I	ASE	S316T
		Hydraulic O Rings (1968)	SAE	J515A
	it of 500,000 Inch Pounds/ Standardization of Drive End of	Hydraulic or Geared Torque Wrenches for Use To An Upper Lim	SAE	1135ARP
	Deaerators (measurement of Thermal and	Hydraulic Performance) (1958)	AME	PTC12.3
	Standards for Machine Tool	Hydraulic Petroleum Fluid H150 (1968)	ASL	64-1
	Standards for Machine Tool	Hydraulic Petroleum Fluid H215 (1968)	ASL	64-2
	Standards for Machine Tool	Hydraulic Petroleum Fluid H315 (1968)	ASL	64-3
	Standards for Machine Tool	Hydraulic Petroleum Fluid H700 (1968)	ASL	64-4
		Hydraulic Pipe Fittings (1968)	SAE	J926
		Hydraulic Power Circuit Filtration (1968)	SAE	J931
		Hydraulic Power Pump Test Code (1968)	SAE	J745B
ery Equipment (1968)		Hydraulic Power Pumps On Construction and Industrial Machin	SAE	J744B
	Determination of	Hydraulic Pressure Drop (1968)	SAE	24BARP
		Hydraulic Prime Movers (1949)	AME	PTC18
	Fluid System Characteristics Affecting	Hydraulic Pump Operation (1966)	SAE	819ARP
	practice for the Spring Test Machine-Electric Motor Driven	Hydraulic Pump (1961) Recommended	AAR	MSRPD67
	Civil Type Aircraft Variable Delivery	Hydraulic Pump (1964)	SAE	595AAS

Missile	Hydraulic Pumps (1957)	SAE	560ARP
and Method Evaluation of Filter Patch Testing for Aircraft	Hydraulic Pumps (1959) Procedure	SAE	575ARP
ests for Type II (-65 To +275 F) O-Ring Packings, 3000 Psi	Hydraulic Service (1964) Physical and Performance T	SAE	820ARP
Metallic Seal Rings for High Temperature Reciprocating	Hydraulic Service (1969)	SAE	1077AIR
Aircraft	Hydraulic Starters (1965)	SAE	714AS
Asphalt In	Hydraulic Structures (1965)	AI	MS12
Painting of Steel In	Hydraulic Structures (1966)	SSP	XYZ14-66
Impulse Test Equipment for Testing	Hydraulic System Components (1963)	SAE	603AARP
	Hydraulic System Survivability (1969)	SAE	1083AIR
Cleanliness Requirements of Part Used In	Hydraulic Systems (1964)	NSA	1638
Detail Requirements for 4,000 and 5,000 Psi Aircraft	Hydraulic Systems (1969)	SAE	578ARP
Symbols,	Hydraulic Test Equipment Drafting (1960)	NSA	944
Fluids for	Hydraulic Torque Converters and Fluid Couplings (1968)	SAE	J311A
	Hydraulic Tube Fittings (1968) ANS B116.1	SAE	J514B
1969) Large	Hydraulic Turbine Driven Synchronous Generators Standards (	NEM	MG5.1
Speed Governing Systems for	Hydraulic Turbine-Generator Units (1965)	AME	PTC29
Specification for Speed Governing of	Hydraulic Turbines for Driving Generators (1950)	IEE	125
Pressure Instruments - Fuel, Oil, and	Hydraulic (reciprocating Engine Powered Aircraft) (1963)	SAE	408BAS
Tubing,	Hydraulic (1966)	SAE	4091AAMS
Tubing,	Hydraulic (1966)	SAE	4093AAMS
Pressure Testing - 200 Psi	(Hydraulic) (1940)	SAE	2616AMS
Pressure Testing - 1000 Psi	(Hydraulic) (1940)	SAE	2620AMS
Pressure Testing - 2500 Psi	(Hydraulic) (1940)	SAE	2625AMS
Pressure Testing -	Hydraulic, As Specified (1945)	SAE	2615AMS
Tubing,	Hydraulic- (1957)	SAE	5556AAMS
Tubing,	Hydraulic- (1957)	SAE	5557AAMS
(1964) Standard Specifications for Mineral Fiber	Hydraulic-Setting Thermal Insulating and Finishing Cement	AST	C449
rators-Salient-Pole Type (large Apparatus) (generators for	Hydraulic-Turbine Drive) (1963) Synchronous Gene	NEM	MG1-22
Installation of Vertical	Hydraulic-Turbine-Driven Generators (1959)	NEM	LG3
Standard Letter Symbols for	Hydraulics (1958)	ANS	Y10.2
	Hydrazine and Its Derivatives (1967)	FME	7-22
Standard Method of Test for	Hydrazine In Industrial Water (1967)	AST	D1385
	Hydrazine Sulfate (1968)	ACS	XYZ91
Safe Handling and Use of Boron	Hydrides (1961)	MCA	SD84
	Hydriodic Acid-Forty-Seven Percent (1968)	ACS	XYZ92
	Hydrobromic Acid-Forty-Eight Percent (1968)	ACS	XYZ93
Ration In Cellulose Nitrate Solution for Active Solvents,	Hydrocarbon Diluents, and Cellulose Nitrates (1968) /tion	AST	D1720
od) (19/ Standard Method of Test for Heat of Combustion of	Hydrocarbon Fuels By Bomb Calorimeter (high-Precision Meth	AST	D2382
Standard Method of Test for Heat of Combustion of Liquid	Hydrocarbon Fuels By Bomb Calorimeter (1968) ANS Z11.14	AST	D240
Tentative Method of Test for Butadiene Purity and	Hydrocarbon Impurities By Gas Cromatography (1967t)	AST	D2593
ard Method of Test for Acidity of Distillation Residues or	Hydrocarbon Liquids (1965) ANS Z011.77 Stand	AST	D1093
of Test for Refractive Index and Refractive Dispersion of	Hydrocarbon Liquids (1968) ANS Z11.113 Standard Method	AST	D1218
) / Standard Method of Test for One, Three-Butadiene In C4	Hydrocarbon Mixtures By Ultraviolet Spectrophotometry (1968	AST	D1096
Recommended Practice for Standard	Hydrocarbon Mud Log (record) Form (1958)	API	34
ethod of Test for Noncondensable Gases In (c3) and Lighter	Hydrocarbon Products By Gas Chromatography (1967) ANS Z011.	AST	D2504
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ethod of Test for Relative Evaporation Time of Halogenated	Hydrocarbon Solvents and Their Admixtures (1967) /ndard M	AST	D1901
	Hydrocarbon Solvents for Oil-Borne Preservatives (1967)	AWP	P9
Safe Handling and Use of N-Butyllithium In	Hydrocarbon Solvents (1966)	MCA	SD91
Standard Method of Test for Kauri-Butanol Value of	Hydrocarbon Solvents (1968)	AST	D1133
ne Point and Mixed Aniline Point of Petroleum Products and	Hydrocarbon Solvents (1968) ANS Z11.101 /f Test for Anili	AST	D611
ethod of Test for Aniline Point and Mixed Aniline Point of	Hydrocarbon Solvents (1969) Standard M	AST	D1012
tography (68t) Test Method for	Hydrocarbon Traces In Propylene Concentrates By Gas Chroma	AST	D2712
nt Indicator Adsorption (1969) Method of Test for	Hydrocarbon Types In Liquid Petroleum Products By Fluoresce	AST	D1319
etry (1969t) Method of Test for	Hydrocarbon Types In Low Olefinic Gasoline By Mass Spectrom	AST	D2789
y (1967) ANS Z011.214 Standard Method of Test for	Hydrocarbon Types In Middle Distillates By Mass Spectrometr	AST	D2425
(1967) ANS Z011.213 Standard Method of Test for	Hydrocarbon Types In Propylene Polymer By Mass Spectrometry	AST	D2424
Standard Method of Test for Oxygen In Light	Hydrocarbon Vapors (1968) ANS Z11.90	AST	D1021
C059.46 Standard Methods of Testing	Hydrocarbon Waxes Used for Electrical Insulation (1967) ANS	AST	D1168
Z/ Standard Method for Determination of (c2) Through (c5)	Hydrocarbons In Gasolines By Gas Chromatography (1967) ANS	AST	D2427
Standard Table of Physical Constants of Paraffin	Hydrocarbons and Other Components of Natural Gas (1966)	NGP	2145
tinum/ Standard Method of Test for Color of Solid Aromatic	Hydrocarbons and Related Materials In the Molten State (pla	AST	D1686
ard Method of Test for Distillation of Industrial Aromatic	Hydrocarbons and Related Materials (1966) Stand	AST	D850
ethods of Test for Specific Gravity of Industrial Aromatic	Hydrocarbons and Related Materials (1966) Standard M	AST	D891
Standard Method of Test for Bromine Index of Aromatic	Hydrocarbons By Coulometric Titration (1966)	AST	D1492
Method of Test for Bromine Index of Petroleum	Hydrocarbons By Electrometric Titration (1968) ANS Z11.248	AST	D2710
tive Method of Test for Aromatic Traces In Light Saturated	Hydrocarbons By Gas Chromatography (1967t) Tenta	AST	D2600
f Test for Nonaromatic Hydrocarbons In Monocyclic Aromatic	Hydrocarbons By Gas Chromatography (1968) Method O	AST	D2360
.170 Measurement of Petroleum Liquid	Hydrocarbons By Positive Displacement Meter (1960) ANS Z011	API	1101
Standard Method of Test for Bromine Index of Aromatic	Hydrocarbons By Potentiometric Titration (1966)	AST	D1491
Standard Method of Test for Specific Gravity of Light	Hydrocarbons By Pressure Hydrometer (1968) ANS Z11.147	AST	D1657
e (1967) / Standard Method of Test for Molecular Weight of	Hydrocarbons By Thermoelectric Measurement of Vapor Pressur	AST	D2503
Standard Method of Test for Purity of	Hydrocarbons From Freezing Points (1968) ANS Z11.89	AST	D1016
Test Method Polynuclear Aromatic	Hydrocarbons In Air Particulate Matter (1968t)	AST	D2682
Determination of Chlorinated	Hydrocarbons In Air (1958)	ACG	XYZ16
rophotometry (196/ Standard Method of Test for Naphthalene	Hydrocarbons In Aviation Turbine Fuels By Ultraviolet Spect	AST	D1840
Standard Method of Test for Paraffin-Type	Hydrocarbons In Carnauba Wax (1966) ANS Z123.4	AST	D1342
Unsaponifiable Matter and	Hydrocarbons In Fats (commercial Fats and Oils) (1965)	AOC	CA6C
omatography (1968) Method of Test for Nonaromatic	Hydrocarbons In Monocyclic Aromatic Hydrocarbons By Gas Chr	AST	D2360
ion (1968) ANS Z11.8/ Standard Method of Test for Aromatic	Hydrocarbons In Olefin-Free Gasolines By Silica Gel Adsorpt	AST	D936
Standard Method of Test for Olefinic Plus Aromatic	Hydrocarbons In Petroleum Distillates (1968) ANS Z11.71	AST	D1019
Detergents) (1942) Volatile	Hydrocarbons In Soap and Soap Products (soap and Synthetic	AOC	DA26
t) Method of Test for C1 Through C5	Hydrocarbons In the Atmosphere By Gas Chromatrography (1969	AST	D2820
Test for Interconversion of Analysis of (c5) and Lighter	Hydrocarbons To Gas-Volume, Liquid-Volume, or Weight Basis	AST	D2421
or Hydrolyzable Chlorine Compounds In Chlorinated Aromatic	Hydrocarbons (askarels) By Refluxing (1968) /od of Test F	AST	D2441
Specifications for Chlorinated Aromatic	Hydrocarbons (askarels) for Capacitors (1968t)	AST	D2233

Specifications for Chlorinated Aromatic	Hydrocarbons (askarels) for Transformers (1968t)	AST	D2283
method for Visual Examination of Used Chlorinated Aromatic	Hydrocarbons (askarels) In the Field (1966) Standard	AST	D1702
Standard Method of Test for Color of Chlorinated Aromatic	Hydrocarbons (askarels) (1964)	AST	D2129
thod of Test for Thermal Stability of Chlorinated Aromatic	Hydrocarbons (askarels) (1964) Standard Me	AST	D1936
or Hydrolyzable Chlorine Compounds In Chlorinated Aromatic	Hydrocarbons (askarels) (1965) Standard Method of Test F	AST	D1820
1.97 Standard Method of Test for Unsaturated Light	Hydrocarbons (silver-Mercuric Nitrate Method) (1968) ANS Z1	AST	D1268
andard Method of Test for Paraffins In Industrial Aromatic	Hydrocarbons (1966) St	AST	D851
ethod of Test for Copper Corrosion of Industrial Aromatic	Hydrocarbons (1966) Standard M	AST	D849
lfur Dioxide Content (qualitative) of Industrial Aromatic	Hydrocarbons (1966) /r Color, and Hydrogen Sulfide and Su	AST	D853
xylenes, Solvent Naphthas, and Similar Industrial Aromatic	Hydrocarbons (1966) /st for Acidity of Benzene, Toluene,	AST	D847
lease Automatic Custody Transfer (lact) Systems for Liquid	Hydrocarbons (1967) Standard for the	API	2502
Method of Test for Acid Wash Color of Industrial Aromatic	Hydrocarbons (1968) Standard	AST	D848
Method of Test for Total Inhibitor Content (tbc) of Light	Hydrocarbons (1968) ANS Z11.102 Standard	AST	D1157
Standard Method of Test for Peroxide Content of Light	Hydrocarbons (1968) ANS Z11.133	AST	D1022
standard Method of Test for Freezing Points of High-Purity	Hydrocarbons (1968) ANS Z11.88	AST	D1015
of Calculation of Volume and Weight of Industrial Aromatic	Hydrocarbons (1968t) Method	AST	D1555
Rec. Pract. for Metering Viscous	Hydrocarbons (1969)	API	RP2533
967) ANS Z011/ Standard Method of Test for Ethylene, Other	Hydrocarbons, and Carbon Dioxide In High-Purity Ethylene (1	AST	D2505
	Hydrochloric Acid Table (1903)	MCA	T3
Standard Specification for Photographic Grade	Hydrochloric Acid (1964)	ANS	PH4.104
	Hydrochloric Acid (1968)	ACS	XYZ94
Methods for Analysis of	Hydrochloric Acid (1968)	AST	E224
(1951) Safe Handling and Use of	Hydrochloric Acid, Aqueous and Hydrogen Chloride, Anhydrous	MCA	SD39
	Hydrochloric Acid, Standard Solution (1952)	AOC	H14
Specification for Photographic Grade P-Benzyl-Aminophenol	Hydrochloride (1961) Standard	ANS	PH4.135
tandard Specification for Photographic Grade P-Aminophenol	Hydrochloride (1964)	ANS	PH4.129
ecification for Photographic Grade Two, Four-Diaminophenol	Hydrochloride (1964) Standard Sp	ANS	PH4.127
Hydroxylamine	Hydrochloride (1968)	ACS	XYZ97
.11 Dental	Hydrocolloidal Impression Material-Agar Type (1964) ANS Z93	ADA	11
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Safe Handling and Use of	Hydrocyanic Acid (1961)	MCA	SD67
Color Code for	Hydrodynamic Drive Illustrations (1968)	SAE	J642A
	Hydrodynamic Drive Terminology (1968)	SAE	J641A
	Hydrodynamic Drive Test Code (1968)	SAE	J643A
Performance Curve Sheets for	Hydrodynamic Drive Vehicles (1968)	SAE	J644
Symbols for	Hydrodynamic Drives (1968)	SAE	J640A
standard Shaft Couplings Integrally Forged Flange Type for	Hydroelectric Units (1967)	ANS	B49.1
Safe Handling and Use of	Hydrofluoric Acid (anhydrous and Aqueous) (1957)	MCA	SD25
	Hydrofluoric Acid (1968)	ACS	XYZ95
Methods for Analysis of	Hydrofluoric Acid (1968t)	AST	E271
Standard for Gaseous	Hydrogen At Consumer Sites (installation Of) (1961)	CGA	G5.1
Requirements of Storage Locations/ Standard for Liquefied	Hydrogen At Consumer Sites (installation, Design of System,	CGA	G5.2
Safe Handling and Use of Hydrochloric Acid, Aqueous and	Hydrogen Chloride, Anhydrous (1951)	MCA	SD39
latile Chlorides In Butane-Butene Mixtures (lamp or (oxy-)	Hydrogen Combustion Amperometric or Spectrophotomerric Fini	AST	D2384
uantities of Total Sulfur In Volatile Organic Liquids (oxy	Hydrogen Combustion Method) (1968t) / of Test for Trace Q	AST	D2747
Method of Test for Trace Quantities of Total Sulfur (oxy	Hydrogen Combustion Method) (1969t)	AST	D2785
irect-Connected Steam Turbine Synchronous Generator Units,	Hydrogen Cooled (twenty-Thousand To Thirty Thousand, Kilowa	NEM	SM13
Standard Acceptable Concentrations of	Hydrogen Fluoride and Inorganic Fluoride Dusts (1966)	ANS	Z37.28
Standard Methods of Test for Dissolved and Gaseous	Hydrogen In Industrial Water (1967)	AST	D1588
cations for Apparatus for Microdetermination of Carbon and	Hydrogen In Organic and Organo-Metallic Compounds (1964) A	AST	E190
cations for Apparatus for Microdetermination of Carbon and	Hydrogen In Organic and Organo-Metallic Compounds (1964) A	AST	E191
Standard Method of Test for	Hydrogen In Petroleum Factions (1968) ANS Z11.132	AST	D1018
Standard Method of Test for	Hydrogen Ion Concentration of Dry Adhesive Films (1961)	AST	D1583
ion Method (1968)	Hydrogen Ion Concentration Ph of Paper Extracts-Cold Extrac	TAP	T509SU
1965) Standard Method of Test for	Hydrogen Ion Concentration (PH) of Buffered Paper Extracts	AST	D778
	Hydrogen Ion Concentration (PH) of Paper Extracts (1968)	TAP	T435SU
Method of Test for	Hydrogen Loss of Copper, Tungsten, and Iron Powders (1968)	AST	E159
Determination of	Hydrogen Loss of Metal Powders (1964)	MPI	2-64
Standard Method of Test for	Hydrogen Permeability of Rubber-Coated Fabrics (1966)	AST	D815
	Hydrogen Peroxide In Bleach Baths (1962)	ATC	102
Method of Test for Phosphate In Electronic Grade	Hydrogen Peroxide Solutions (1968)	AST	F61
Method of Test for Tin In Electronic Grade	Hydrogen Peroxide Solutions (1968)	AST	F62
Safe Handling and Use of	Hydrogen Peroxide (1955)	MCA	SD53
	Hydrogen Peroxide (1965)	FME	7-85
	Hydrogen Peroxide (1968)	ACS	XYZ96
Method of Test for Aluminum In Electronic Grade	Hydrogen Peroxide (1969)	AST	F94
vatives and Artifical Sweeteners (fluorides, Formaldehyde,	Hydrogen Peroxide) (1965) Methods of Analysis of Preser	AOA	XYZ50
Potassium	Hydrogen Phthalate, Acidimetric Standard (1968)	ACS	XYZ157A
Method of Preparing A Test Ingot of Germanium By	Hydrogen Reduction of Germanium Dioxide (1968)	AST	F27
um Sulfate-Iodometric Titrati/ Standard Method of Test for	Hydrogen Sulfide and Mercaptan Sulfur In Natural Gas (cadmi	AST	D2385
um Sulfate-Iodometric Titrati/ Method for Determination of	Hydrogen Sulfide and Mercaptan Sulfur In Natural Gas (cadmi	NGP	2265
of Industrial Aro/ Standard Methods of Test for Color, and	Hydrogen Sulfide and Sulfur Dioxide Content (qualitative)	AST	D853
als Test Method for Determining the Staining Resistance To	Hydrogen Sulfide Gas (1967) Nometallic Trim Materi	SAE	J322
Determination of	Hydrogen Sulfide In Air (1958)	ACG	XYZ20
Method) (1966) Standard Method of Test for	Hydrogen Sulfide In Liquefied Petroleum Gases (lead Acetat	AST	D2420
3t) Method of Test for	Hydrogen Sulfide In Natural Gas (methylene Blue Method) (19	AST	D2725
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Standard Acceptable Concentrations of	Hydrogen Sulfide (1966)	ANS	Z37.2
Safe Handling and Use of	Hydrogen Sulfide (1968)	MCA	SD36
Standard for Liquefied	Hydrogen Systems At Consumer Sites (1968)	NFP	50B
Standard for Gaseous	Hydrogen Systems At Consumer Sites (1969)	NFP	50A
andling and Use) (1962)	Hydrogen (properties, Manufacture, Transportation, Storage,	CGA	G5
ogen) (1969) Commodity Specification for	Hydrogen (requirements for Commercial Gaseous and Liquid Hy	CGA	G5.3
Density Data Atmospheric Gases and	Hydrogen (1965)	CGA	P6
Liquid	Hydrogen (1967)	FME	7-91
Alkali In Bleach Baths Containing	Hydrogen (1968)	ATC	98

r Hydrogen (requirements for Commercial Gaseous and Liquid Hydrogen) (1969) Commodity Specification Fo CGA G5.3
Hydrogen, Liquid - High Purity, Propellant Grade (1963) SAE 3010AMS
est Method) (1967) ANS Z011.2/ Standard Method of Test for Hydrolytic Stability of Hydraulic Fluids (beverage Bottle T AST D2619
rocarbons (askarels) (1965) Standard Method of Test for Hydrolyzable Chlorine Compounds In Chlorinated Aromatic Hyd AST D1820
rocarbons (askarels) By Refluxing (196/ Method of Test for Hydrolyzable Chlorine Compounds In Chlorinated Aromatic Hyd AST D2441
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ravity of Crude Petroleum and Liquid Petroleum Products By Hydrometer Method (1967) API 2547, ANS Z11.84 /or API G AST D1298
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ar Shrinkage of Plastic Film and Sheeting of 0.76 Mm (0.30	In.) Thickness or Less (1968t) /est for Unrestrained Line	AST	D2732
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66) Standard Method of Test for Bromine
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Standard Method of Test for
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Incandescent Lamps S-11, Intermediate Screw Base (1949) ANS C78.202
Incandescent Lamps Street Railway Service (1949) ANS C78.103
Incandescent Lamps T-Eight Bulb, Medium Screw Base (1949) ANS C78.212
Incandescent Lamps T-Six-One-Half Bulb, Intermediate Screw ANS C78.207
Incandescent Lamps T-Sixty-Four Bulb, Mogul Bipost Base (19 ANS C78.248
Incandescent Lamps T-Ten Bulb, Medium Screw Base (1949) ANS C78.208
Incandescent Lamps (1956) ANS C78.253
Incandescent Lamps (1957) ANS C78.105
Incandescent Lamps (1962) ANS C78.237
Incandescent Lamps (1962) ANS C78.256
Incandescent Lamps (1962) ANS C78.257
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Incandescent Lamps-S-6 Bulb, C-7 Bulb, Candelabra Screw Bas ANS C78.200
Incandescent Lamps-Street Series Service (1949) ANS C78.109
Incandescent Lighted Aerospace Instruments (1965) SAE 798ARP
Incense and Red Cedar and Western Hemlock (1970) ICB UBC25-4
Incense Cedar (1965) WWP XYZ8
Inch-Millimeter Conversion for Industrial Use (1933) ANS B48.1
Inch-Twenty Thread (1952) ANS PH3.6
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Incinerating Devices (1968) YSB E52
Incineration of Animal Fats, Vegetable and Marine Oils (195 ALC H22
Incinerator Chimneys and Stacks (1968) IIA XYZ4
Incinerator Operators Manual (1968) IIA XYZ6
Incinerator Services (1958) ANS A111.24 /specifications F AST C178
Incinerator Services (1967) ANS A111.23 Standard Speci AST C176
Incinerator Terminology (1968) IIA XYZ5
Incinerator Testing (1968) IIA T-6
Incinerators and Rubbish Handling (1969) NFP 82
Incinerators (1963) UL 791
Incinerators (1967) ANS A111.13 AST C106
Incinerators (1968) IIA XYZ2
Incinerators (1968) IIA XYZ1
Incinerators (1968) IIA XYZ3
Incinerators (1969) ANS Z21.6
Incised Pole Butts By the Thermal Process, Western Red Ceda AWP C7
Incline Impact Test for Shipping Containers (1953) PI 3T-53
Incline Impact Test for Shipping Containers (1968) AST D880
(Inclined Plane Method) (1967) TAP T503SU
Inclined Plane Testing Machine (1967) /ard Method of Test AST D1923
Inclined-Plane Tracking and Erosion of Insulating Materials AST D2303
Inclusion Content of Steel (1963) ANS Z030.5 AST E45
Inclusion In Suppliers Invoices (food Industry) (1969) NAF XYZ1
Incombustible Material (1970) ICB UBC4-1
Incorporate National Fire Protection Standards Into Law (19 NFP 2M
Increase) Properties of Urethane Foaming Systems (1964t) AST D2237
Increasers Employing Spiral Bevel Gearing (1963) AGM 430.03
Increasers (1963) Pr AGM 420.03
Increasers (1965) AGM 425.01
Incrustation (1968) API RP2556
Indandione Diphacinone (1958) Standard Common Name F ANS K62.13
Indentation Hardness of Metallic Materials By Portable Hard AST E110
Indentation Hardness of Organic Coatings (1968) AST D1474
Indentation Hardness of Plastics By Means of A Barcol Impre AST D2583
Indentation Hardness of Preformed Thermal Insulations (1968 AST C569
Indentation Hardness of Rubber and Plastics By Means of A D AST D2240
Indentation Hardness Testing of Metallic Materials (1965) A AST E103
Indentation of Rubber By Means of the Pusey and Jones Plast AST D531
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Index and Refractive Dispersion of Hydrocarbon Liquids (196 AST D1218
Index and Specific Optical Dispersion of Electrical Insulat AST D1807
Index Bristols (1964) Standard Basic ANS X4.4
Index Cards and Record Keeping Cards (1964) ANS X4.3
Index Determination (printing Ink) (1954) NPI D5
Index From Kinematic Viscosity (1968) ANS Z11.211 AST D2270
Index of Aromatic Hydrocarbons By Coulometric Titration (19 AST D1492
Index of Aromatic Hydrocarbons By Potentiometric Titration AST D1491
Index of Coal (1967) AST D720
Index of Distillate Fuels (1966) AST D976
Index of Durable Firmness of Leather for Textile Machinery NIL TLDT-1
Index of Dustiness of Coal and Coke (1961) AST D547
Index of Fireclay Plastic Refractories (1961) ANS A111.27 AST C181
Index of Fluids for Processing Electron Microelectronic Dev AST F52
Index of Petroleum Hydrocarbons By Electrometric Titration AST D2710
Index of Plastics (1963t) AST D1925
Index of Refraction of Transparent Organic Plastics (1965) AST D542
Index of Road Tars (1968) ASH T108, ANS A37.59 AST D872
Index of Soils (1961) Standa ASH T90
Index of Soils (1965) AST D424
Index of Thermosetting Molding Powder (1967) AST D731
Index of Trade Name Liquids (1963) FME 7-42
Index of Viscous Materials (1968) ANS Z128 AST D1747
Index On Cake, Meal and Meats (oilseed By-Products) (1965) AOC BA11
Index Safety System for Medical Gas Connectors (1959) CGA V5
Index To Commercial Fatty Acids (1964) AOC TP1A
Index To Ire Standards On (1957) IEE 195

	Index To Textile Fabrics Test Method (1968)	ANS	L22.70.1
Photometric	Index (color of Commercial Fatty Acids) (1964)	AOC	TD2A
Refractive	Index (commercial Fats and Oils) (1951)	AOC	CC7
Solid Fat	Index (commercial Fats and Oils) (1961)	AOC	CD10
Locking Device, Positive	Index (1964)	NSA	1193
troscopy, Using the Wyandotte-ASTM (Kuentzel) Punched Card	Index (1967) /entification of Material By Absorption Spec	AST	E204
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Basic Criteria for	Indexes (1968)	ANS	Z39.4
Standard Specifications for Orange Shellac and Other	Indian Lacs for Electrical Insulation (1967) ANS C059.44	AST	D784
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tandard Lightweight Shock Testing Mechanism for Electrical	Indicating Instruments (1948)	ANS	C39.3
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llimeter and Eight Millimeter/ Standard Specifications for	Indicating the Zero Point for Focusing Scales On Sixteen Mi	ANS	PH22.74
	Indicating Valve for Fire Protection (1964)	FME	1112
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nificant In Specified Limiting V/ Recommended Practice for	Indicating Which Places of Figures Are To Be Considered Sig	AST	E29
Chip Detector, Electrical Connection, Remote	Indicating (1964)	SAE	843ARP
/ Standard Method of Test for Resistance To Air Flow As An	Indication of Average Fiber Diameter of Wool Top, Card Sli	AST	D1282
Aspects and	Indications for Continuous Automatic Cab Signals (1943)	AAR	SM207
Standard Reference Photographs for Magnetic Particle	Indications On Ferrous Castings (1963)	AST	E125
Symbols, Aspects and	Indications (signaling Principles and Practices) (1956)	AAR	XYZ11
rocarbon Types In Liquid Petroleum Products By Fluorescent	Indicator Adsorption (1969) Method of Test for Hyd	AST	D1319
Electric Tachometer: Magnetic Drag	(Indicator and Generator) (1959)	SAE	404BAS
Tachometer Instruments	(Indicator and Generator) (1963)	SAE	432AAS
fication Covering the Utilization and Operation of Balance	Indicator for Duplex Sets (telegraph) (1941) Speci	AAR	CM138
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58) Rate of Climb	Indicator, Pressure Actuated (vertical Speed Indicator) (19	SAE	394AAS
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s (1958) Liquid-Level Gauges and	Indicators for Anhydrous Ammonia and Liquefied Petroleum-Ga	UL	565
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d Practices and Standards for Flammable (combustible) Gas	Indicators Including Their Installation, Operation and Main	ABY	A11
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Alternating Current Induction Motors,	Induction Machines In General and Universal Motors (1955)	ANS	C50.2
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ngs, and Rings, Nickel Base Consumable Electrode or Vacuum	Induction Melted, Solution Heat Treated (1967) /rs, Forgi	SAE	5662BAMS
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	Induction Motor Letter Symbols (1956)	IEE	58
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Test Procedure for Polyphase	Induction Motors and Generators (1964)	IEE	112A
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Rewinding Standards for Single Phase	Induction Motors (up To 10 H.P ., 300 Volts) (1968)	EAS	XYZ3
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ng Current Motors (alternating Current Integral Horsepower	Induction Motors) (1963) Frame Assignments for Alternati	NEM	MG1-13
sal Motors (1955) Alternating Current	Induction Motors, Induction Machines In General and Univer	ANS	C50.2
method of Test for Saturation Magnetization or Saturation	Induction of Nonmetallic Magnetic Materials (1963t) /ive	AST	C527
andard Method of Test for Oxidation Stability of Gasoline	(Induction Period Method) (1968) ANS Z11.63 St	AST	D525
Symbols and Sketches for Pressures and Temperatures In	Induction System - Aircraft Engine (1941)	SAE	21AS
Specification for Alternating Current	Induction Type Relay (1951)	AAR	SM122
Room Air	Induction Units (1966)	ARI	445
alloy, Welding-Nickel Base, Consumable Electrode or Vacuum	Induction (1966) Wire,	SAE	5832AMS
Guide for Loading Oil-Immersed Step-Voltage and	Induction-Voltage Regulators (1955)	ANS	C57.95
Standard Step-Voltage and	Induction-Voltage Regulators (1965)	ANS	C57.15
cation for the Electrical Protection of Railroad Radio and	Inductive Carrier Antenna Systems, Microwave Relay Stations	AAR	CM168
ed Control Equipment To Provide Remote Control of Radio or	Inductive Carrier Transmitters, Receivers and Accessories (	AAR	CM200
irable Equipment for the Maintenance of Railroad Radio and	Inductive Carrier Transmitters, Receivers and Associated Eq	AAR	CM195
Long Range Remote Control of Hump or Yard Engine By	Inductive Carrier (1966)	AAR	CM207
Long Range Remote Control of Hump or Yard Engine By	Inductive Carrier (1966)	AAR	SM282
under Vario/ Discussion of Fundamental Factors Involved In	Inductive Coordination and of Remedial Measures Applicable	AAR	CM173
on Systems Association of Am/ Principles and Practices for	Inductive Coordination of Electrical Supply and Communicati	AAR	CM172
ies and the Communicatio/ Principles and Practices for the	Inductive Coordination of Railway Electrical Supply Facilit	AAR	CM171
Practical Procedures for Investigating	Inductive Effects On Communication Facilities (1955)	AAR	CM174
Power Filter	Inductors for Electronic Equipment (1957)	EIA	RS197
Audio	Inductors (1956)	EIA	RS175
Iron Core Charging	Inductors (1957)	EIA	RS181
and Mounting Dimensions for Encapsulated Transformers and	Inductors (1965) Envelope	EIA	RS314
Test Procedure for Charging	Inductors (1969)	IEE	306
Test Method for Hot Peel Strength of Copper-Clad	Industrial Laminates for Printed Circuits (1965)	NEM	LI4
Standard Method of Test for Evaluating Acute Toxicity of	Industrial Waste Water To Fresh-Water Fishes (1965)	AST	D1345
Standard Method of Test for Odor In Industrial Water and	Industrial Waste Water (1965)	AST	D1292
Standard Method of Test for (PH) of Industrial Water and	Industrial Waste Water (1965)	AST	D1293
Bioassay Methods for the Evaluation of Acute Toxicity of	Industrial Wastewaters and Other Substances To Fish (1967)	APH	XYZ7
Polyethylene Sheeting (construction,	Industrial and Agricultural) (1969)	USC	PS17
rd for the Installation of Gas Piping and Gas Equipment On	Industrial and Certain Other Premises (1969) ANS 2831 /da	NFP	54A
Door Operator (1968) Minimum Standards for Heavy Duty	Industrial and Commercial Draw Bar Type Electrically Powere	DOR	XYZ1
A-C System Voltage Nomenclature for	Industrial and Commercial Power Systems (1962)	IEE	92
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Standard Gray Finishes for	Industrial Apparatus and Equipment (1967)	ANS	Z55.1
Standard Method of Test for Copper Corrosion of	Industrial Aromatic Hydrocarbons (1966)	AST	D849
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Standard Methods of Test for Specific Gravity of	Industrial Aromatic Hydrocarbons and Related Materials (196	AST	D891
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rogen Sulfide and Sulfur Dioxide Content (qualitative) of	Industrial Aromatic Hydrocarbons (1966) /r Color, and Hyd	AST	D853
f Benzene, Toluene, Xylenes, Solvent Naphthas, and Similar	Industrial Aromatic Hydrocarbons (1966) /st for Acidity O	AST	D847
Standard Method of Test for Acid Wash Color of	Industrial Aromatic Hydrocarbons (1968)	AST	D848
Method of Calculation of Volume and Weight of	Industrial Aromatic Hydrocarbons (1968t)	AST	D1555
Protection of Electronic Data Processing and	Industrial Automation (1965)	FIA	XYZ3
Standard Safety Design and Use of	Industrial Beta-Ray Sources (1958)	ANS	Z54.2
Standard Methods of Determining Areas In	Industrial Buildings (1962)	ANS	Z65.5
Plywood Construction for Commercial and	Industrial Buildings (1965)	APA	XYZ5
	Industrial Casters (1965)	CFT	C1
Standard Specification for	Industrial Casters (1967)	ANS	MH11.1
Standard Method for Calculation of Volume and Weight of	Industrial Chemical Liquids (1967)	AST	E201
precision Data On ASTM Methods for Analysis and Testing of	Industrial Chemicals (1967) /ded Practice for Developing	AST	E180
Recommended Practice for Sampling	Industrial Chemicals (1968)	AST	E300
AGMA Standard System; Design of General	Industrial Coarse-Pitch Cylindrical Wormgearing (1965)	AGM	341.02
ations (1968)	Industrial Commercial Shelving Design Formation and Specifi	WWP	XYZ18
	Industrial Control Apparatus (1959) ANS C19.1	IEE	15
Terminal Blocks for	Industrial Control Equipment and Systems (1968)	NEM	IS4
1966) ANS C033.30 Standard	Industrial Control Equipment for Use In Hazardous Locations	UL	698

Standard Definitions of Electrical Terms (Industrial Control Equipment) (1957) ANS C42.25
Requirements for Industrial Control (equipment) of Electric Motors (64) UL 08
Test Code for Industrial Control (600 Volts or Less) (1958) IEE 74
Enclosures for Industrial Controls and Systems (1969) NEM ISI1
Standards for Industrial Controls and Systems (1970) NEM ICS
1968) Industrial Cost Trends-Buildings, Machinery and Equipment (FME 9-3
Horsepowe/ Direct Current Integral Horsepower Generators (Industrial Direct Current and Other Direct Current Integral NEM MG1-15
Agma Standard System; Design of General Industrial Double-Enveloping Wormgears (1965) AGM 342.02
Commercial, Institutional and Industrial Dry-Type Transformers (1965) NEM TR27
Definitions of Terms for Industrial Electronics (1955) IEE 169
Specification; Lubrication of Industrial Enclosed Gearing (1955) AGM 250.02
ndard; Specification; Mild Extreme Pressure Lubricants for Industrial Enclosed Gearing (1959) Tentative AGMA Sta AGM 252.01
and Engine Mounted Marine Gears (1968) Flywheels for Industrial Engines for Drive Ring Type Overcenter Clutches SAE J620C
Exhaust Flanges, Industrial Engines (1968) SAE J624A
Instrument Enclosures for Industrial Environments (1966) ISA RP8.1
Control Locations for Construction and Industrial Equipment Design (1964) SAE J898
Operators Seat Dimension, Construction and Industrial Equipment Design (1964) SAE J899
Male Physical Dimensions for Construction and Industrial Equipment Design (1968) SAE J833
Lighting and Marking of Farm and Light Industrial Equipment On Public Roads (1969) SAE J908
dentificati/ Mounting Brackets + Socket for Farm and Light Industrial Equipment Warning Lamp and Slow Moving Vehicle I ASE S277.1
lashing Warning Lamp for Remote Mounting On Farm and Light Industrial Equipment (1967) ASE S307
Flashing Warning Lamp for Farm and Light Industrial Equipment (1968) SAE J974
Headlamps for Farm and Light Industrial Equipment (1968) SAE J975
Combination Tail and Floodlamp for Farm and Light Industrial Equipment (1968) SAE J976
Dilution Ventilation In Industrial Exhaust Systems (1968) ACG XYZ2
Ventilation for Heat Control In Industrial Exhaust Systems (1968) ACG XYZ3
Design Procedure for Industrial Exhaust (ventilation) System (1968) ACG XYZ5
Definitions of Industrial Exhaust (ventilation) Systems (1968) ACG XYZ1
air Cleaning Devices (air Filters and Dust Collectors) for Industrial Exhaust (ventilation) Systems (1968) ACG XYZ10
Hood Design for Industrial Exhaust (ventilation) Systems (1968) ACG XYZ4
Make Up and Recirculated Air for Industrial Exhaust (ventilation) Systems (1968) ACG XYZ6
Construction Specifications for Local Industrial Exhaust (ventilation) Systems (1968) ACG XYZ7
Testing Industrial Exhaust (ventilation) Systems (1968) ACG XYZ8
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s Made From Man-Made Organic Base Fibe/ Methods of Testing Industrial Filament Yarns, Tire Cords, and Tire Cord Fabric AST D885
Recommendations for Organization of Industrial Fire Loss Prevention (1967) NFP 6
Standard Specifications for Industrial Floor Brick (1960) AST C410
Recommended Practice for Viscosity System for Industrial Fluid Lubricants (1968) ANS Z11.132 AST D2422
tions and Rod End Configurations for Cataloged Square Head Industrial Fluid Power Cylinders (1968) ANS B93.8 /ombina NFU T36674
Solid and Cushion Tires and Rims for Industrial Fork-Lift Truck TRA XYZ19
rd Specifications for Insulating Fire Brick for Linings of Industrial Furnaces Operated With A Neutral or Oxidizing At AST C434
d) (1965) Specification for General Industrial Gear Materials - Steel (drawn, Rolled and Forge AGM 241.02
Tentative AGMA Standard; Specification; Lubrication of Industrial Gearing (1964) AGM 251.01
Tentative AGMA Recommended Procedure for Carburized Industrial Gearing (1965) AGM 246.01
Standard Specifications for Industrial Grade Benzene (1966) AST D836
Standard Specifications for Industrial Grade Toluene (1965) AST D362
Standard Specifications for Industrial Grade Xylene (1965) AST D364
Its Installation (1952) Specifications for Industrial Granolithic Oxychloride Composition Flooring and ANS A88.7
Figure Eight Copper Trolley Wire for Industrial Haulage (1964) ANS C007.11 AST B116
Industrial Heating Units and Devices (1968) NEM HU1
Industrial Heating (1959) FME 6
Industrial Inspection Radiography (1968) SAE J427
(1967) Standard Immediate Evacuation Signal for Use In Industrial Installations Where Radiation Exposure May Occur ANS N2.3
Industrial Laminated Thermosetting Products (1965) NEM LI1
Industrial Lifts and Hinged Loading Ramps (1956) USC CS202
Standard Practice for Industrial Lighting (1965) IES RP7
nd Wheel Have Engaging Lugs (1958) Industrial Lug Base Semi-Pneumatic Tired Wheel (both Tire A CFT W5
Hydraulic Power Pumps On Construction and Industrial Machinery Equipment (1968) SAE J744B
Terminology for Construction and Industrial Machinery (1964) SAE J894
Sealed Lighting Units for Construction and Industrial Machinery (1968) SAE J598A
Lubrication Intervals - Construction and Industrial Machinery (1968) SAE J752
Lubrication Chart - Construction and Industrial Machinery (1968) SAE J753
Lubricant Types - Construction and Industrial Machinery (1968) SAE J754
Color Code for Electrical Circuits of Construction and Industrial Machinery (1968) SAE J821
Minimum Access Dimensions - Construction and Industrial Machinery (1968) SAE J925
Storage Batteries for Construction and Industrial Machinery (1968) SAE J930
Remote and Automatic Control Systems for Construction and Industrial Machinery (1968) SAE J956
ent of Sound Level At Operator Station of Construction and Industrial Machinery (1968) Measurem SAE J919
ecifications for Sealed Lighting Unit for Construction and Industrial Machinery (1968) Dimensional Sp SAE J572
engineering Design Serviceability Review, Construction and Industrial Machinery (1968) HS 39 SAE J817
teristics and Dimensions for Operators of Construction and Industrial Machinery (1969) Critical Zone, Charac SAE J397
Standard Methods of Chemical Analysis of Industrial Metal Cleaning Compositions (1965) AST D800
rting (1946) Industrial Mineral Wool Products All Types-Testing and Repo USC CS131
Nomenclature - Industrial Mowers (1968) SAE J990
1964t) Color (Industrial Oils and Derivatives With Light Colors) (apha) (AOC TD1B
Sampling and General Tests of Industrial Oils and Derivatives (1964t) AOC TA1
Saponification Value of Industrial Oils and Derivatives (1964t) AOC TL1A
Testing of Commercial Fatty Acids (Industrial Oils and Derivatives) (1964t) AOC S1
Testing of Drying Oils (Industrial Oils and Derivatives) (1964t) AOC S2
Testing of Epoxidized Oils (Industrial Oils and Derivatives) (1964t) AOC S3
Testing Fatty Amines-Fatty Nitrogen Products (Industrial Oils and Derivatives) (1964t) AOC S4A
Testing Fatty Amidoamines-Fatty Nitrogen Products (Industrial Oils and Derivatives) (1964t) AOC S4B
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Testing Polymerized Fatty Acids (Industrial Oils and Derivatives) (1964t) AOC S5
ty Quaternary Ammonium Chlorides--Fatty Nitrogen Products (Industrial Oils and Derivatives) (1964t) Testing Fat AOC S4C
Standard Method of Test for Solidification Point of Industrial Organic Chemicals (1967) AST D1493

initial and Final Melting Points, and the Melting Range of
Form for Use In Self-Appraisal of
Standard Dust Explosion Prevention
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nals, Natural Gas Processing Plants, Refineries, and Other
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ments for Boilers, Furnaces, Ovens, Heaters, and All Other
Analysis of
(sealed Tube Type) (1952)
(pumped Type) (1953)
Material Selection for
d Steel Relief Valves for Petroleum, Chemical, and General
structions for Structures Other Than Platforms Adjacent To
owatt and Larger (1962)
Two-Hundred-Fifty Volt
Standard Requirements for Fixed
accessories (1965)
969)
Temperature Indices of
Standards for High Temperature Properties of
Specification Definitions -
oleum Gas Conversions of Internal Combustion Engine Driven
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er Take Off Definitions and Terminology for Farm and Light
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ce Requirements With Overhead Protection On Farm and Light
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Safety Standard for Powered
nations, Areas of Use, Maintenance + Operation of Powered
(1959)
Method of Rating Commercial and
ecification for Mineral Fiber Blanket and Felt Insulation
ion and Blanket Type Pipe Insulation (metal-Mesh Covered)
Standard Specification for Mineral Fiber Batt Insulation
Standard for Inch-Millimeter Conversion for
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erials for Roofing, Waterproofing, and Related Building or
Abrasive Grain for Grinding Wheels, Polishing and General
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n) (1955)
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ntative Methods of Test for Metals In Industrial Water and
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od of Test for Radioactive Cobalt In Industrial Water and
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Industrial Organic Chemicals (1967t) / Test for Relative	AST	E324
Industrial Plant Parking, Recommended Practice (1959)	ITE	RP2
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Industrial Plants (1968) /nstallations At Petroleum Termi	API	STD2510A
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Industrial Rectifier Units for Ungrounded Two-Wire Service	NEM	224
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Industrial Side Tracks (1960) /learance Diagrams-Fixed Ob	ARE	XYZ359
Industrial Silicon Power Rectifier Units, Three Hundred Kil	NEM	RI7
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Industrial Tractor Front-End Loader (1968)	SAE	J732B
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Industrial Tractors (1967) SAE J722 Pow	ASE	R205.1
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Industrial Waste Water (1964t) Tentative M	AST	D2040
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Industrial Waste Water (1965) Sta	AST	D858
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Industrial Waste Water (1965t) Tenta	AST	D2335
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Industrial Waste Water (1967) ANS Z111.3	AST	D1496
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Industrial Waste Water (1968)	AST	D1427

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ods of Test for Radioactive Iodine In	Industrial Waste Water (1968)	Meth	AST	D2334
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e Residue In Sewage, Sewage Effluents, Polluted Waters and	Industrial Wastes (1955)	Method of Determining Th	ALC	M4
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5)	Industrial Wastes, Sewage Effluents, + Polluted Waters (195		ALC	M3
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Standard Methods of Test for Phenolic Compounds In	Industrial Water and Industrial Waste Water (1968)		AST	D1783
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ption Spectrophot/ Tentative Methods of Test for Metals In	Industrial Water and Industrial Waste Water By Atomic Absor		AST	D2576
Flu/ Standard Method for Open Channel Flow Measurement of	Industrial Water and Industrial Waste Water By the Parshall		AST	D1941
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Tentative Method of Test for Strontium-Ninety In	Industrial Water and Industrial Waste Water (1964t)		AST	D2040
Standard Method of Test for Chlorine Requirement of	Industrial Water and Industrial Waste Water (1965)		AST	D1291
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Method for Measurement of Alpha Particle Radioactivity of	Industrial Water and Industrial Waste Water (1966)	/ndard	AST	D1943
Tentative Method of Test for Radioactive Strontium In	Industrial Water and Industrial Waste Water (1966t)		AST	D1944
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andard Method of Test for Chloroform-Extractable Matter In	Industrial Water and Industrial Waste Water (1967)	St	AST	D1178
ation of Types of Microogranisms and Microscopic Matter In	Industrial Water and Industrial Waste Water (1967)	/tific	AST	D1128
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Standard Methods of Test for Fluoride Ion In	Industrial Water and Industrial Waste Water (1968)		AST	D1179
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Method for Coagulation-Flocculation Jar Test of	Industrial Water and Industrial Waste Water (1968)		AST	D2035
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Method of Test for Thorium In	Industrial Water and Industrial Waste Water (1968)		AST	D2333
Methods of Test for Radioactive Iodine In	Industrial Water and Industrial Waste Water (1968)		AST	D2334
Methods of Test for Sulfate Ion In	Industrial Water and Industrial Waste Water (1968)		AST	D516
Methods of Test for Silica In	Industrial Water and Industrial Waste Water (1968)		AST	D859
method of Test for Measurement of Tritium Radioactivity of	Industrial Water and Industrial Waste Water (1969)		AST	D2476
Standard Method of Test for Hydroxide Ion In	Industrial Water and Industrial Water Waste (1967)		AST	D514
try / Standard Methods of Test for Sodium and Potassium In	Industrial Water and Water-Formed Deposits By Flame Photome		AST	D1428
Standard Method of Test for Iron Bacteria In	Industrial Water and Water-Formed Deposits (1965)		AST	D932
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) ANS Z111.6 Standard Method of Corrosivity Test of	Industrial Water (USBM Embrittlement Detector Method) (1965		AST	D807
Standard Methods of Test for Nickel In	Industrial Water (1965)		AST	D1886
Standard Method of Test for Nitrate Ion In	Industrial Water (1965)		AST	D992
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e and Calculation of the Carbonate and Bicarbonate Ions In	Industrial Water (1965)	/ of Test for Total Carbon Dioxid	AST	D513
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Standard Methods of Test for Hardness In	Industrial Water (1967)		AST	D1126
Standard Methods of Test for Nitrite Ion In	Industrial Water (1967)		AST	D1254
Standard Methods of Test for Sulfite Ion In	Industrial Water (1967)		AST	D1339
Standard Method of Test for Hydrazine In	Industrial Water (1967)		AST	D1385
dard Methods of Test for Dissolved and Gaseous Hydrogen In	Industrial Water (1967)	Stan	AST	D1588
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Standard Method of Test for Iodide and Bromide Ions In	Industrial Water (1968)		AST	D1246
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Standard Method of Test for Morpholine In	Industrial Water (1968)		AST	D1942
Method of Test for Primary and Secondary Amines In	Industrial Water (1968)		AST	D2327
Methods of Test for Phosphate In	Industrial Water (1968)		AST	D515
Methods of Sampling	Industrial Water (1968) ANS Z111.1		AST	D510
Standard Method of Reporting Results of Analysis of	Industrial Water (1969)		AST	D596
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Instrumenting A Field Study of	Industrial Water-Cooling Tower Performance (1956)	CTI	108
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Douglas Fir Lumber Specifications for Application In	Industrial Water-Cooling Towers (1959)	CTI	114
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Southern Pine Lumber Specifications for Application In	Industrial Water-Cooling Towers (1960)	CTI	115
Timber Fastener Specifications for Application In	Industrial Water-Cooling Towers (1962)	CTI	119
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Safety for Farm Equipment and Light	Industrial Wheeled Equipment (1968)	ASE	R318
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Molded-On	Industrial Wheels (1956)	CFT	W1
Metal	Industrial Wheels (1956)	CFT	W2
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	Industrial Wire Cloth (1960)	USC	CS232
ctron Volts (1964/ Standard Method for the Sensitometry of	Industrial X-Ray Films for Energies Up To Three Million Ele	ANS	PH2.8
Standard Dimensions for	Industrial X-Ray Sheet Film (inch Sizes) (1961)	ANS	PH1.15
	Industrial (track Type) Tractor Drawbars (1968)	SAE	J749
	Industrial (track Type) Tractor Equipment Mounting (1968)	SAE	J750
Softwood Plywood, Construction and	Industrial (1966)	USC	PS1
Softwood Plywood, Construction and	Industrial (1970)	ICB	UBC25-9
rm Air Heating, Ventilating and Winter Air Conditioning of	Industrial, Commercial and Public Buildings (1960) /er Wa	NWA	MAN-9
Perimeter Warm Air Heating + Ventilating of	Industrial, Commercial + Public Buildings (1955)	NES	MAN9S
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Brake Test Code -	Inertia Dynamometer (1968)	SAE	J667
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Gear-Spur, 20 Degree Involute, Low	Inertia, 48 and Finer Pitch (1960)	NSA	726
Gear-Spur, 20 Degree Involute, Low	Inertia, 48 and Finer Pitch (1960)	NSA	727
	Inertial Navigation, Definitions of Terms for (1962)	IEE	174
	Inerting for Fire and Explosion Prevention (1956)	NFP	69
oces/ Standard Specifications for Testing the Photographic	Inertness of Construction Materials Used In Photographic Pr	ANS	PH4.31
for Determining the Chemical Resistivity and Photographic	Inertness of Constructional Materials for Processing Equipm	ANS	PH4.13
Field Wire,	Infantry (1956)	FSW	XYZ37
Body Measurements for the Sizing of Apparel for	Infants, Babies, Toddlers and Children (1950)	USC	CS151
of Rayon, Acetate, and Nylon (1955)	Infants, Childrens, Girls and Boys Knit Underwear Exclusive	USC	CS198
Agricultural Tractor Tire Loading and	Inflation Pressures (1965) SAE J0709a	ASE	S295.1
Reference	Information; Basic Gear Geometry (1959)	AGM	115.01
Tentative Standard; Reference	Information; Gear - Specification Drawings (1952)	AGM	113.01
58) Recommended Practice for Determination of	Infrared Absorption Characteristics of Rubber Chemicals (19	AST	D2702
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d Methods for Examination of Electrical Insulating Oils By	Infrared Absorption (1966) Standar	AST	D2144
ertiary-Butyl Para-Cresol In Electrical Insulating Oil By	Infrared Absorption (1967) /ethod of Test for Two-Six Dit	AST	D2668
Installation of Electric	Infrared Brooding Equipment (1964)	ASE	R258.1
Paints (1967t) Tentative Method for	Infrared Identification of Vehicle Solids From Solvent Type	AST	D2621
Standard	Infrared Lamps for 115 +v 125 Volt Service (1962)	ANS	C78.106
Standard Tubular Incandescent	Infrared Lamps (1964)	ANS	C78.261
Recommended Practices for General Techniques of	Infrared Microanalysis (1968t)	AST	E334
Tentative Recommended Practices for General Techniques of	Infrared Quantitative Analysis (1967)	AST	E168
Standard for Vented Gas Fired	Infrared Radiant Heaters (1967)	ANS	Z21.51
Unvented Gas Fired	Infrared Radiant Heaters (1968)	ANS	Z21.43
taxial Layers of Silicon On Substrates of the Same Type By	Infrared Reflectance (1968t) /f Test for Thickness of Epi	AST	F95
nyl Chloride Compounds (1967) Tentative Method for	Infrared Spectrophotometric Analysis of Components In Polyv	AST	D2124
	Infrared-Filter Transmission (1963)	EIA	RS268
Zinc Alloy	Ingot and Die Casting Compositions (1968)	SAE	J468B
Standard Specification for Magnesium	Ingot and Stick for Remelting (1967)	AST	B92
fined Copper Wire Bars, Cakes, Slabs, Billets, Ingots, and	Ingot Bars (1967) /andard Specification for Chemically Re	AST	B442
Lake Copper Wire Bars, Cakes, Slabs, Billets, Ingots, and	Ingot Bars (1967) ANS H017.1 Standard Specifications for	AST	B4
lytic Copper Wire Bars, Cakes, Slabs, Billets, Ingots, and	Ingot Bars (1967) ANS H017.2 / Specifications for Electro	AST	B5
Tentative Specification for Copper-Nickel Alloys In	Ingot Form for Castings (1965t)	AST	B433
Standard Specifications for Zinc Alloys In	Ingot Form for Die Castings (1964)	AST	B240
Standard Specification for Copper-Base Alloys In	Ingot Form for Sand Castings (1959)	AST	B30
die Casting/ Standard Specification for Aluminum Alloys In	Ingot Form for Sand Castings, Permanent Mold Castings, and	AST	B179
die Castin/ Standard Specification for Magnesium Alloys In	Ingot Form for Sand Castings, Permanent Mold Castings, and	AST	B93
Standard Specifications for Remelted Lithium Metal In	Ingot Form (1966)	AST	B357
nalysis of Carbon Steel, Low Al/ Silicon Electrical Steel,	Ingot Iron, and Wrought Iron (1968t) Methods for Chemical A	AST	E350
e (1968) Method of Preparing A Test	Ingot of Germanium By Hydrogen Reduction of Germanium Dioxi	AST	F27
Forgings Hopkins Elec.	Ingot Process (1960)	SAE	5728BAMS
Tentative Specification for Tantalum	Ingots and Flat Mill Products (1962t)	AST	B364
Tentative Specification for Zirconium and Zirconium Alloy	Ingots for Nuclear Application (1967)	AST	B350
nique (1968) Method for Preparing Monocrystalline Test	Ingots of Silicon By the Vertical-Pulling (czochralski) Tec	AST	F40
Standard Specification for Columbium and Columbium Alloy	Ingots (1964)	AST	B391
hemically Refined Copper Wire Bars, Cakes, Slabs, Billets,	Ingots, and Ingot Bars (1967) /andard Specification for C	AST	B442
ications for Lake Copper Wire Bars, Cakes, Slabs, Billets,	Ingots, and Ingot Bars (1967) ANS H017.1 Standard Specif	AST	B4
for Electrolytic Copper Wire Bars, Cakes, Slabs, Billets,	Ingots, and Ingot Bars (1967) ANS H017.2 / Specifications	AST	B5
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Tentative Method for Separation of Active	Ingredient From Surfactant and Syndet Compositions (1965t)	AST	D2358

968) Standard Method of Test for Synthetic Anionic Active
(1968) Design, Construction, and Installation of
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Method of Sampling Magnesium Oxychloride Compositions and
g of Polyvinyl Chloride Compositions By Rubber Compounding
Standard for
Standard Method of Test for Oxidation Characteristics of
Primer Coating Water Reducible, Corrosion
1.102 Standard Method of Test for Total
Volatile Corrosion
(1968t) Method of Test for
Method of Test for Evaluating
P002.15 Standard Method of Test for
industrial Organic / Tentative Method of Test for Relative
A Training Standard On
Fuel
Fuel
Standard Specification for Acetal Resin
Standard Specification for Nylon
1963) ANS K066.7 Recommended Practice for
Extrusion Materials (1968) Recommended Practice for
Diesel Fuel
Diesel Fuel
Master Calibrating Fuel
Recommended Practice for Fuel Injectors and Fuel
Calibrating Oil for Diesel Fuel
Calibrating Nozzle Holder Assembly for Diesel Fuel
Testing Techniques for Diesel Fuel
Test Stands for Diesel Fuel
Fuel
recommended Practice for Biological Analysis of Subsurface
Recommended Fuel
(1959) Recommended Practice for Fuel
basic Facts Relating To the Nature and Occurrence of Work
Standard Method of Recording and Measuring Work
Tentative Method of Test for
Standard Print Specifications for Magnetic
Standard Bank Check Specifications for Magnetic
Testing the Dry Rub Resistance of A Printed
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Ingredient In Detergents By Cationic Titration Procedure (1	AST	D1681
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Ingredients (1968) ANS A88.10 Standard	AST	C237
Ingredients (1968t) Method of Test for Stainin	AST	D2151
Inhalation Therapy (1968)	NFP	56B
Inhibited Steam-Turbine Oils (1968) ANS Z11.87	AST	D943
Inhibiting (1964)	NSA	1615
Inhibitor Content (tbc) of Light Hydrocarbons (1968) ANS Z1	AST	D1157
Inhibitor (1967)	NSA	3400
Inhibitor, Four-Teritiary-Butylcatechol, In Styrene Monomer	AST	D2120
Inhibitory Toxicity of Industrial Waste Waters (1968)	AST	D2037
Inholes In Glassine and Other Greaseproof Papers (1964) ANS	AST	D1221
Initial and Final Melting Points, and the Melting Range of	AST	E324
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Injection Molding and Extrusion Materials (1966)	AST	D2133
Injection Molding and Extrusion Materials (1966)	AST	D789
Injection Molding of Specimens of Thermoplastic Materials (	AST	D1130
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Injection Pump Mountings (1968)	SAE	J626A
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Injuries (1962) Standard Method of Recording	ANS	Z16.2
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Ink Absorbency of Blotting Paper (1965)	TAP	T431TS
Ink Absorption of Blotting Paper (1967t)	AST	D2177
Ink Character Recognition (1963)	ANS	X3.2
Ink Character Recognition (1963)	ANS	X3.3
Ink Film On Packaging Materials (1954)	PI	4T-54
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Ink (printing Ink) (1961)	NPI	C13
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Identification of Phenolic Resins (printing	Ink) (1962)	NPI	B14
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	Ink-Erasing Quality of Paper (1960)	TAP	T478SM
entative Definitions of Terms Relating To Carbon Paper and	Inked Ribbon Products and Images Made Therefrom (1963t)	AST	E221
standard Definitions of Terms Relating To Carbon Paper and	Inked Ribbon Products and Images Made Therefrom (1968)	AST	F221
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Specifications for Standard 4-Color Process Proofing	Inks (1964)	AAA	XYZ4
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Dental	Inlay Casting Wax (1961) ANS Z93.4	ADA	4
urizers (1954) Sanitary Standards for	Inlet and Outlet Leak Protector Plug Valves for Batch Paste	DFI	1400
Aircraft Engines (1954) Pads, Oil	Inlet and Outlet Types I, II + III for Airplane Connections	SAE	131AAS
anadian Standard Compressed Gas Cylinder Valve Outlet and	Inlet Connections (1965) ANS B57.1 American C	CGA	V1
107.1 Standard Specifications for	Inorganic Aggregates for Use In Gypsum Plaster (1967) ANS A	AST	C35
ans C059.24 Standard Method of Test for	Inorganic Chlorides and Sulfates In Insulating Oils (1965)	AST	D878
Standard Method of Test for	Inorganic Chlorides In Askarels (1963) ANS Z059.55	AST	D1821
	Inorganic Color Pigments and Pastes (1966)	TAP	T668SU
s Inorganic Compounds, Acceptable Concentrations of (1969)	Inorganic Compounds (1943) Lead and It	ANS	Z37.11
organic Compounds (1943) Lead and Its	Inorganic Compounds, Acceptable Concentrations of (1969) In	ANS	Z37.11
tandard Acceptable Concentrations of Hydrogen Fluoride and	Inorganic Fluoride Dusts (1966)	ANS	Z37.28
Standard Method of Test for	Inorganic Fluoride In the Atmosphere (1967) ANS Z116.3	AST	D1606
ractice for Determining Changes In Chemical Reactivity of	Inorganic Materials Exposed To High Energy Radiation (1968)	AST	E183
tumens (1942) Standard Method of Test for	Inorganic Matter or Ash In Solid, Semisolid or Liquid Bi	ASH	T111
1944)	Inorganic Salts Contained In Sulfonated and Sulfated Oils (	AOC	F6
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as Water Heaters-Automatic Storage Type Water Heaters With	Inputs Less Than 50,000 British Thermal Units Per Hour (196	ANS	Z21.10.1
Hour) (1964/ Commercial-Industrial Gas-Heating Equipment	(Inputs Over Four Hundred Thousand British Thermal Units Per	UL	795
Water-Cooling Tower	Inquiry + Bid Form (1961)	CTI	118-1
Commercial Forms (invoice, Purchase Order and	Inquiry) (1938)	USC	R37
Fumigation and	Insect Control for Grain and Milling Properties (1966)	MMF	802
Safety Guidelines for	Insect Electrocuting Materials (1955)	NIE	XYZ1
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	Insect Wire Screening (1955)	USC	CS138
Agricultural	Insecticide and Fungicide Packages (1942)	USC	R41
954) Household	Insecticide (liquid Space Spray Type for Flying Insects) (1	USC	CS72
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Consolidated List of Approved Common Names of	Insecticides and Certain Other Pesticides (1966)	ESA	XYZ3
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Standard Plastic	Insert Fittings for Flexible Polyethylene Pipe (1962)	ANS	B16.27
Standard Specification for Plastic	Insert Fittings for Polyethylene Plastic Pipe (1968)	AST	D2609
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Welding Reinforcing Steel, Metal	Inserts and Connections In	ICB	UBC26-16
(1961) Welding Reinforcing Steel, Metal	Inserts and Connections In Reinforced Concrete Construction	AWS	D12.1
	Inserts and Gauges for Die Castings (1956)	ADK	C5
Standard Identification System for Throw Away	Inserts for Cutting Tools (1965)	ANS	B94.4
Throw-Away Carbide	Inserts for Cutting Tools, Specifications for (1959)	ANS	B80.1
arse and Fine Threads, (1962)	Inserts, Screw Threads Helical Coil, Screw Locking, Cres, C	NSA	1222
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9) Draft Code for	Inservice Inspection of Nuclear Reactor Coolant Systems (19	AME	XYZ2
	Insignia-Military Control Wheel Hub Cap (1961)	NSA	163
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Analysis (1965t) Tentative Method of Test for	Insoluble Contamination of Hydraulic Fluids By Gravitmetric	AST	D2387
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Method of Determining	Insoluble Impurities In Fats and Oils (1954)	ALC	H21

Standard Method of Test for Matter
synthetic Detergents) (1960) Alcohol
(1955) Benzene
(1957) Acetone Soluble and Acetone
gents (1948) Alcohol Soluble and
gents (1948) Water
gents (1955) Total Alkalinity of Alcohol
Determination of Acid
tic Detergents) (1948) Alcohol Soluble and Alcohol
tic Detergents) (1948) Water
tic Detergents) (1955) Total Alkalinity of Alcohol
, and Bark) (1961) Standard Method of Test for Toluene
Method of Test for Dimethylformamide
her) (1954) Method for Determining the Soluble Solids and
Standard Method of Test for
How To
Polytetrafluoroethylene Extrusions, Radiographically
Polytetrafluoroethylene Extrusions, Radiographically
Polytetrafluoroethylene Extrusions, Radiographically
ervoirs, and Elevated Tanks, for Water Storage (1953)
Method for Use of Gages, Limit, for
Magnetic Particle
61) Magnetic Particle
(1937) Instructions Governing the Maintenance,
records of Pi/ Recommended Practice of Conducting Periodic
ms (1960) Pressure Test,
f Mechanical Refrigeration System (1960) Procedure,
cking Couplers, Parts and Coupler Oper/ Specifications for
(1967)
oning Equipment (1955) Recommended Practice for the
y Car Owners (1952) Recommended Practice for
Recommended Practice for the
ioning Equipment (1955) Recommended Practice for the
(1962) Recommended Practice for the
System (1962) Recommended Practice for the
37) Recommended Practice for the
purpose Refrigerator Cars (1/ Recommended Practice for the
g Equipment (1955) Recommended Practice for the

62) Recommended Practice for the
uipment (1955) Recommended Practice for the
tioning Equipment (1955) Recommended Practice for the
Recommended Practice for Hoisting Tool

Recommended Practice for Regulations Governing
In Service (1956) Instructions for
Precisi On Potentiometers (1967)
Valve
sed In Construction (1/ Tentative Recommended Practice for
el Service (1962)
Lighting
ectors (1968) (national Board
Limitations On
tronic and Electrical Applications / Standard Criteria for
visual Quality (tvq) O-Ring Packings and Gaskets - Surface
Preformed Packings - Dimensional
Measuring
Marine Piling
66.8 Standard Reference Radiographs for
Instructions for the
Testing, Maintenance, and
Specification for Threading, Gaging, and Thread
Visual
(1966) Standard
Standards for Visual

Standard Practice for the
Magnetic Particle
Maintenance and
Standard for Mechanical Division
Sampling and
ments (1967) Specification and
Rules for the Measurement and

Recommended Practice for Ultrasonic Testing and
Standard Method and Specification for Magnetic Particle
and Tubing (1968) Method for Ultrasonic
Maintenance and
tinuities (1968) Method for Ultrasonic
Stations Owned and Operated By / Station Requirements for
Stations Appointed and Licensed/ Station Requirements for
Specifications for Ultrasonic
Draft Code for Inservice
Access Holes and Plugs for Radiographic
ngitudinal Wave Ultrasonic Testing Applications (1968) and

Insoluble Impurities (commercial Fats and Oils) (1946)	AOC	CA3
Insoluble In Chloroform In Oiticica Oil (1961)	AST	D1958
Insoluble Matter Content of Fatty Alkyl Sulfates (soap and	AOC	DC3B
Insoluble Matter Content of Lecithin (soybean and Corn Oil)	AOC	JA3
Insoluble Matter Content of Lecithin (soybean and Corn Oil)	AOC	JA4
Insoluble Matter Content of Soap Containing Synthetic Deter	AOC	DB2
Insoluble Matter Content of Soap Containing Synthetic Deter	AOC	DB4
Insoluble Matter Content of Soap Containing Synthetic Deter	AOC	DB5
Insoluble Matter In Iron and Copper Powders (1964)	MPI	6-64
Insoluble Matter of Soap and Soap Products (soap and Synthe	AOC	DA3
Insoluble Matter of Soap and Soap Products (soap and Synthe	AOC	DA6
Insoluble Matter of Soap and Soap Products (soap and Synthe	AOC	DA7
Insoluble Solid Matter In Rosin (chiefly Sand, Chips, Dirt	AST	D269
Insoluble (dmf-I) Content of Tar and Pitch (1968t)	AST	D2764
Insolubles In Extracts of Vegetable Tanning Materials (leat	ALC	A21
Insolubles In Used Lubricating Oils (1969)	AST	D893
Inspect A Gypsum Roof Deck (1967)	GRD	XYZ6
Inspected Premium Strength-As Sintered (1966)	SAE	3657AMS
Inspected, Normal Strength-As Sintered (1966)	SAE	3656AAMS
Inspected, Premium Strength, Stress Relieved (1966)	SAE	3658AMS
Inspecting and Repairing Steel Water Tanks, Standpipes, Res	AWW	D101
Inspecting Second Hand Wheels for Remounting (1957)	AAR	MSRPB78
Inspection - Aircraft Quality Steel Cleanliness (1967)	SAE	2301DAMS
Inspection - Premium Aircraft Quality Steel Cleanliness (19	SAE	2300AAMS
Inspection and Electrical Testing of Linemens Rubber Gloves	AAR	CM45
Inspection and Maintaining Progressive Service Performance	ARE	XYZ349
Inspection and Maintenance and Charging Refrigeration Syste	AAR	EM37
Inspection and Maintenance for Cleaning Refrigerant Lines O	AAR	EM36
Inspection and Maintenance of Alternate Standard F Interlo	AAR	M209B
Inspection and Maintenance of Diesel Fuel Oil Storage Tanks	ARE	XYZ273
Inspection and Maintenance of Direct Mechanical Air-Conditi	AAR	EM25
Inspection and Maintenance of Draft Gears and Attachments B	AAR	MSRPL47
Inspection and Maintenance of Electric Water Coolers (1955	AAR	EM31
Inspection and Maintenance of Electro-Mechanical Air Condit	AAR	EM20
Inspection and Maintenance of Fulton Sylphon Heating System	AAR	EM29
Inspection and Maintenance of Minneapolis-Honeywell Heating	AAR	EM30
Inspection and Maintenance of Passenger Car Hand Brakes (19	AAR	MSRPE46
Inspection and Maintenance of Refrigeration Apparatus, All-	AAR	EM35
Inspection and Maintenance of Steam Ejector Air-Conditionin	AAR	EM26
Inspection and Maintenance of Transformers (1968)	FME	14-8
Inspection and Maintenance of Vapor Zone Heating System (19	AAR	EM28
Inspection and Maintenance of Water-Ice Air-Conditioning Eq	AAR	EM24
Inspection and Maintenance of Waukesha Ice Engine Air-Condi	AAR	EM21
Inspection and Maintenance Procedures (1963)	API	8B
Inspection and Quality of Metal Name Plates (1969)	NMN	XYZ4
Inspection and Repairs of Foreign Cars and Billing (1953)	AAR	MSRPL44
Inspection and Test of Signal Installations Before Placing	AAR	SM189
Inspection and Test Procedures for Wirewound + Nonwirewound	VRC	P200
Inspection and Test (gate or Plug Type) (1968)	API	STD598
Inspection and Testing Agencies for Concrete and Steel As U	AST	E329
Inspection and Testing Procedure for Maintenance of Rlm Lab	RLM	100
Inspection Code (1968)	SAE	J599A
Inspection Code) Manual for Boiler and Pressure Vessel Insp	NBB	XYZ1
Inspection for Die Castings (1956)	ADK	C8
Inspection for Highly Reliable Soldered Connections In Elec	ANS	C99.1
Inspection Guide and Acceptance Standards (1965) Top	SAE	708AS
Inspection Guide (1965)	SAE	871AS
Inspection Machine-Precision-Numerically Controlled (1964)	NSA	971
Inspection Manual (1964)	AWQ	XYZ3
Inspection of Aluminum and Magnesium Castings (1964) ANS Z1	AST	E155
Inspection of Bridge Erection (1962)	ARE	XYZ302
Inspection of Cables (1967)	FME	14-5
Inspection of Casing, Tubing, and Line Pipe Threads (1968)	API	5B
Inspection of Chlorine Ton Containers (1962)	CHI	53
Inspection of Coarse-Pitch Cylindrical Worms and Wormgears	AGM	234.01
Inspection of Compressed Gas Cylinders (1968)	CGA	C6
Inspection of Digesters (1967)	FME	12-6
Inspection of Elevators (1960)	ANS	A17.2
Inspection of Fabricated Pipe (1964)	PFI	ES14
Inspection of Fire Protection Equipment (1962)	MCA	SG13
Inspection of Forged Steel Car and Locomotive Axles (1966)	AAR	MSRPD13
Inspection of Glass Containers (1961)	PI	SR61-3
Inspection of Glass for Integrally Lighted Aerospace Instru	SAE	924ARP
Inspection of Hardwood and Cypress Lumber (1967)	NHL	XYZ1
Inspection of Heating Boilers (1966)	AME	HW9
Inspection of Heavy Steel Forgings (1967)	AST	A388
Inspection of Large Crankshaft Forgings (1964)	AST	A456
Inspection of Longitudinal and Spiral Welds of Welded Pipe	AST	E273
Inspection of Mechanical Drive Turbines (1968)	FME	13-9
Inspection of Metal Pipe and Tubing for Longitudinal Discon	AST	E213
Inspection of Motor Vehicles, Trailers, and Semitrailers In	ANS	D7.2
Inspection of Motor Vehicles, Trailers, and Semitrailers In	ANS	D7.3
Inspection of New Freight and Passenger Car Axles (1967)	AAR	M126A
Inspection of Nuclear Reactor Coolant Systems (1969)	AME	XYZ2
Inspection of Pipe Welds (1962)	PFI	ES16
Inspection of Plain and Clad Steel Plates for Special /lo	AST	A578

Manual for Inspection of Prestressed Concrete (1962) PCI MNL118
Inspection of Rotating Digesters (1967) FME 12-8
Ultrasonic Inspection of Seamless Piping (1962) PFI ES18
Instructions for the Maintenance Inspection of Steel Bridges (1962) ARE XYZ303
Standard Method for Liquid Penetrant Inspection of Steel Forgings (1964) AST A462
Standard Method of Macroetch Testing and Inspection of Steel Forgings (1965) AST A317
Method and Specification for Longitudinal-Wave Ultrasonic Inspection of Steel Plates for Pressure Vessels (1967) /d AST A435
PVC) (1968) AST A435 Ultrasonic Testing and Inspection of Steel Plates of Firebox and Higher Quality (B AME SA435
Specification for Ultrasonic, Shear-Wave Inspection of Steel Plates (1968) AST A577
Standard Mechanical Inspection of Steel Wheels (1966) AAR MSRPG1
Instructions for the Mill Inspection of Structural Steel (1962) ARE XYZ300
Instructions for the Inspection of the Fabrication of Steel Bridges (1962) ARE XYZ301
Instructions for Inspection of Timber Trestle Railway Bridges (1962) ARE XYZ193
Inspection of Treated Timber Products (1967) AWP M2
964) ANS G055.5 Standard Method of Ultrasonic Testing and Inspection of Turbine and Generator Steel Rotor Forgings (1 AST A418
Recommended Practice for Ultrasonic Inspection of Turbine-Generator Steel Retaining Rings (1965 AST A531
Rules for the Measurement and Inspection of Veneers and Thin Lumber (1965) NHL XYZ2
Standard Method for Ultrasonic Contact Inspection of Weldments (1965) AST E164
Inspection of Worn Involute Splines (1969) SAE 1111ARP
Airframe Castings-Specification for Classification and Inspection of (1952) NSA 507
Specification for Inspection Poles In Lines (1946) AAR CM59
Cover - Shipping Container Log Data and Inspection Port (1945) SAE 339AS
Cover - Shipping Container Inspection Port (1945) SAE 340AS
Inspection Procedure for Flush Fasteners (1962) NSA 527
Overhead Line Hardware Materials Inspection Procedure (1966) EEI TD16
Air Brake Reservoir Test Code and Inspection Procedure (1968) SAE J10A
ng (1965) Method for Evaluating Effectiveness of Inspection Procedures for Adequacy of Filter Element Cleani SAE 849ARP
Standard Surface Temper Inspection Process (1968) AGM 230.01
Investment Casting Standards for Surface Inspection Processes (1960) ICI XYZ5
Industrial Inspection Radiography (1968) SAE J427
Inspection Requirements for Titanium Alloy Sheet (1958) NSA 821
Handbooks-Helicopter Inspection Requirements (1956) NSA 619
Electrical Inspection Safety (1966) FME 14-2
Recommended Wheel Shop Inspection (wheel and Axle Manual) (1968) AAR XYZ7
Fluoroscopic X-Ray Inspection (1945) SAE 2650AMS
Sprinkler Contractors Inspection (1954) FME 2-64
Standard Involute Splines, Serrations and Inspection (1960) ANS B5.15
Investment Casting Inspection (1960) ICI XYZ1
Ultrasonic Inspection (1960) SAE 2630AMS
Standard Method for Dry Powder Magnetic Particle Inspection (1963) AST E109
Standard Method for Wet Magnetic Particle Inspection (1963) AST E138
Gages, Pins + Collar Inspection (1963) NSA 1563
Concrete Inspection (1964) ACI 311
Standard Practice for Bituminous Mixing Plant Inspection (1965) ASH T172
Standard Methods for Liquid Penetrant Inspection (1965) AST E165
Paint Inspection (1966) SSP XYZ5-66
Recommended Practice for Bituminous Mixing Plant Inspection (1967) AST D290
Shop Inspection (1967) FME 12-36S
Radiographic Inspection (1967) SAE 2635BAMS
Definitions of Terms Relating To Liquid Penetrant Inspection (1968) AST E270
Magnetic Particle Inspection (1968) SAE J420A
Ultrasonic Inspection (1968) SAE J428
Involute Splines, Serrations, and Inspection (1968) SAE J498B
Definitions of Terms Relating To Magnetic Particle Inspection (1968t) AST E269
Combustible Gas Alarm Systems (Inspection) (1949) FME 6-2
s + Other Piping Components (dry Powder Magnetic Particle Inspection) (1958) /tings for Valves, Flanges and Fitting MSS SP53
Shop Testing, Inspection, and Cleaning of Fabricated Pipe (1964) PFI ES13
ucts (1968) ANS K67.7 Standard Methods of Sampling, Inspection, Packing, and Marking of Lime and Limestone Prod AST C50
in Service In Petroleri/ Recommended Practice for Inspection, Repair, and Rating of Unfired Pressure Vessels API 510
ments and Transfers of Soybean Oil (1965) Inspection, Sampling and Measuring Procedures for Bulk Ship NSY XYZ1
Tests, Inspection, Stamping of Heating Boilers (1966) AME HG5
d-In-Glass Thermometers (1966) Standard Method for Inspection, Test, and Standardization of Etched, Stem Liqui AST E77
ANS Z103.1 Standard Method for Inspection, Test, and Standardization of Hydrometers (1962) AST E126
ric Hoists, Trolleys and Tractors (1969) Inspection, Testing and Maintenance of Hand Powered + Elect HMI XYZ1
Inspection, Ultrasonic, Wrought Metal (1964) NSA 824
corrosion Resistant Steels (1967) Magnetic Particle Inspection-Aircraft Quality Steel Cleanliness, Martensitic SAE 2303AMS
Inspections for Caustic Embrittlement (1967) FME 12-20
Safety During Internal Inspections of Boilers (1968) FME 17-6
Electric Computer Inspections (1959) FME 5-25
Dismantled Reciprocating-Machinery Inspections (1967) FME 13-5
(1966) Inspection; Pin Measurement Tables for Involute Spur Gears AGM 231.52
Reinforced Brick Masonry (Inspectors Guide) (technical Notes) (1963) SCP 17C
Recommended Practice for the Examination of Car Inspectors (1902) AAR MSRPL19
ard Inspection Code) Manual for Boiler and Pressure Vessel Inspectors (1968) (national Bo NBB XYZ1
ecommended Practices Covering the Design, Construction and Installation of A.C. Rectifiers (on Boats) (1966) ABY E6
Recommended Practices and Standards for the Location and Installation of Storage Batteries (on Boats) (1967) ABY E10
1968) Spark Plug Installation - Torque Requirements and Gasket Dimensions (SAE J550B
Flange Installation - Two-Bolt Exhaust (1948) SAE 223AS
Recommended Practice for Installation and Lubrication of Oil Pumping Units (1969) API 11G
aters (1946) Specification for the Installation and Maintenance of A-C Operated Telephone Repe AAR CM120
1941) Specification for the Installation and Maintenance of Acoustical Shock Reducers (AAR CM167
r Impulse Repeaters (1956) Specification for the Installation and Maintenance of Alternating Current Selecto AAR CM117
Guide for Installation and Maintenance of Dry-Type Transformers (1956 ANS C57.94
cation Lines (1960) Safety Rules for the Installation and Maintenance of Electric Supply and Communi ANS C2.2
(1941) Safety Rules for the Installation and Maintenance of Electrical Supply Stations ANS C2.1

pment (national Electrical Safety Co/ Safety Rules for the
order Tables In Relay and Terminal / Specification for the
Specification for the
ilities (1965)
itchboards (1929) Specification for the
965) Specification for the
(1956) Guide for
ng Loud-Speaker Systems (1956) Specification for the
rect-Current Power for Communicatio/ Specification for the
Connectors With An Answer-Back Fea/ Specification for the
Specification for the
rator (1947) Specification for
oard (1926) Specification for the
e Batteries (sealed Type) (1953) Specification for the
hs and Shelter Boxes for Trainmens / Specification for the
oad Cars (1962) Specification for
1966) Instructions for the
1966) Instructions for the
r Telephone Equipment (1942) Specification for the
ier Telephone Equipment (1941) Specification for the
Specification for the
ting Equipment (1957) Safe Practices for
ng and Cutting (1969) Standard for the
Specification for the
) ANS Z012.1 Standard for the
General Recommendations for Metal Grating
ent (1966) Design,
Line and Sheer L/ Recommended Practices and Standards for
68) Hose Fitting -
Recommended Practice for the Tool for
Application,
Code On
ory Equipment (1966)
t and Passe/ Recommended Practice for Requirements for the
as Turbines (1967)
Propeller Control
Nut, Blind, Serrated Head, Self-Locking,
Nut, Blind, Elliptical Head, Self-Locking,
te and Vent Pipe and Fittings (1966)
966)
1967)

ervice Lines) and Fittings (1968)

Clay Pipe
Automatic and Open Water-Spray Nozzles for
Fittings,
Escalators (1967)
969) Standard for
diesel +/ Recommended Practices and Standards Covering the
Coupling-External Connection Design and
ded Practices and Criteria for the Design, Fabrication and

ardboard Underlayment (1961)

evices (1966) Specifications for the Manufacture and
chines (1967) Design, Construction and
Recommended Practice for Cable and Pulley Steering
d Bagging Machines (1967) Design, Construction and
Specification for the

ent) (1967) Design, Construction and
Standard for the
dhesives (1959)
Standard for Organic Adhesives for
Water-Resistant Organic Adhesives for
Design, Construction and
(1967) Design, Construction and
Design, Construction and
Standard
hoists, and Automatic Dough Trou/ Design, Construction and
Design, Construction and

8) Design, Construction and
aden Vapors From Commercial Cooking Equi/ Standard for the
ry Machinery (boats) (1961) Safe
Liquid and Dry Sweetening Produ/ Design, Construction and
le Fats (1969) Design, Construction and
Tentative Recommended Practice for Underground
Design, Construction and
Design, Construction and
Spray Systems (1968) Standard for
Specifications for the Manufacture and
es (1962) Specifications for the Manufacture and
achiner/ Recommended Practices and Standards Covering Safe

Installation and Maintenance of Electrical Utilization Equi ANS C2.3
Installation and Maintenance of Equipment On Special Train AAR CM105
Installation and Maintenance of Grounds (1953) AAR CM161
Installation and Maintenance of Liquefied Petroleum Gas Fac ARE XYZ278
Installation and Maintenance of Main Line and Rack Type Sw AAR CM134
Installation and Maintenance of Number Six Dry Batteries (1 AAR CM131
Installation and Maintenance of Oil-Immersed Transformers ANS C57.93
Installation and Maintenance of Paging and Intercommunicati AAR CM106
Installation and Maintenance of Rectifiers for Supplying Di AAR CM130
Installation and Maintenance of Remotely Controlled Circuit AAR CM110
Installation and Maintenance of Simplex Equipment (1957) AAR CM108
Installation and Maintenance of Single Line Printer Concent AAR CM147
Installation and Maintenance of Single Line Printer Switchb AAR CM145
Installation and Maintenance of Stationary Lead Type Storag AAR CM146
Installation and Maintenance of Telephone Equipment In Boot AAR CM115
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Installation and Maintenance of Transistorized Equipment (AAR CM103
Installation and Maintenance of Transistorized Equipment (AAR SM187
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Installation and Maintenance of Type Hi Single-Channel Carr AAR CM122
Installation and Maintenance of 3a and 4a Arrester Relays AAR CM164
Installation and Operation of Oxy-Acetylene Welding and Cut CGA OA-5
Installation and Operation of Oxygen Fuel Systems for Weldi NFP 51
Installation and Operation of Polar Relay Testing Set (1937 AAR CM140
Installation and Operation of Pulverized Fuel Systems (1961 NFP 60
Installation and Panel Dimensions (1967) NAM XYZ5
Installation and Performance of Sprinkler Irrigation Equipm ASE R264.1
Installation and Protection of Hull Openings Between Water ABY H15
Installation and Qualification Test Torque Requirements (19 SAE 908ARP
Installation and Removal of Stop Lock (1962) AAR MSRPD63
Installation and Servicing of Unitary Systems (1967) ARI 260
Installation and Shop Tests for Ships (1965) SNA 3-8
Installation and Use of Blowout Preventer Stacks and Access API BULD13
Installation and Use of Liquefied Petroleum Gases On Freigh AAR MSRPL34
Installation and Use of Stationary Combustion Engines and G NFP 37
Installation Clearance (1950) SAE 244ARP
Installation Data for (1968) NSA 1733
Installation Data for (1968) NSA 1736
Installation for Acrylonitrile-Butadiene-Styrene Drain, Was IPM IS5
Installation for Cast Iron No Hub Soil Pipe and Fittings (1 IPM IS6
Installation for Copper Water Tube (copper Drainage Tube) (IPM IS3
Installation for Non-Metallic Building Sewers (1967) IPM IS1
Installation for Polyethylene Building Supply Pipe (water S IPM IS7
Installation for Residential Aluminum Siding (1963) ASA XYZ1
Installation Handbook (1969) NCI XYZ3
Installation In Permanently Piped Systems (1966) FME 2021
Installation In Straight Threaded Boss (1963) SAE 758AS
Installation Manual Basic Field Practices for Elevators and NEL XYZ1
Installation of Air Conditioning and Ventilating Systems (1 NFP 90A
Installation of Air-Cooled Marine Engines and Auziliaries (ABY P10
Installation of Aircraft (1962) NSA 409
Installation of Aluminum Curtain Walls (1962) Recommen AAM 502.2
Installation of Asbestos Cement Water Pipe (1964) AWW C603
Installation of Asphalt Tile and Vinyl Asbestos Tile With H AVA XYZ9
Installation of Attic Ventilation Fans In Residences (1951) USC CS179
Installation of Automatic Fire Extinguishing Systems (1970) ICB UBC38-1
Installation of Automatic Weight-Indicating and Recording D ARE XYZ293
Installation of Bakery Cake Depositors Fillers and Icing Ma BIS 5
Installation of Boats (1969) BIA XYZ28
Installation of Bread, Cake and Roll Slicing, Wrapping, An BIS 13
Installation of Cable Racks and Ducts (1939) AAR CM96
Installation of Cast Iron Water Mains (1964) AWW C600
Installation of Caster Assemblies and Wheels (baking Equipm BIS 15
Installation of Centrifugal Fire Pumps (1969) NFP 20
Installation of Ceramic Tile With Water Resistant Organic A TIC XYZ1
Installation of Ceramic Tile (1967) ANS A136.1
Installation of Clay Tile (1952) USC CS181
Installation of Coating Equipment for Edible Products (1968 BIS 12
Installation of Depanners and Delidders for Bakery Products BIS 22
Installation of Dividers, Rounders, and Bun Machines (1968) BIS 8
Installation of Domestic Gas Conversion Burners (1965) ANS Z21.8
Installation of Dough Chutes, Dough Hoppers, Dough Trough BIS 21
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Installation of Flexible Thermo-Plastic Sewer Pipe (1967) AST D2321
Installation of Floor Scales and Ingre Dient Scales (1968) BIS 23
Installation of Flour Equipment (1969) BIS 1
Installation of Foam Water Sprinkler Systems and Foam Water NFP 16
Installation of Four-Section Motor Truck Scales (1962) ARE XYZ291
Installation of Four-Section, Knife-Edge Railway Track Scal ARE XYZ287
Installation of Fuel Systems for Propulsion and Auxiliary M ABY P2

ctices and Standards Covering the Design Construction and
1.30 Standard
1962) Standard Requirements for
Standard Requirements for
and Certain Other Premises (1969) ANS 28/ Standard for the

ested Methods of Using Steel Strapping and Fittings In the
Gravity Code and Manual for the Design and

Specifications for the Manufacture and
ting, Air Conditioning, Blower and Exhaust S/ Code for the
Design and
68) Design, Construction and
omospheric Type) (1968) Design, Construction, and
Design, Construction and
milling Properties (1964)
ng Equipment (baking) (1968) Design, Construction and
Design, Construction and
Specifications for the Manufacture and
Design, Construction and
r Grain and Milling Properties (1965)
lling Properties (1962)
ing Properties (1965)

Specification for
7) Design, Construction and
Design, Construction and
9) Design, Construction and
ical Tile and Lay In Panels (1969) Practice for
Properties (1962)
Recommended Practice for
64) Standard for the
nd Milling Properties (1966)
the Protection of Electrical Center Rooms (1965)

properties (1965)
Design, Construction and
s With or Without Basements (1964)
Winter Air Conditioning of Industrial, Commer/ Design and

ng And/ Accepted Practices for the Design, Fabrication and
Specification for the
hes (1959) Specification for
Mobile Homes (1968)
es Body and Frame Design and Construction Requirements and
Standard for
ain and Milling Properties (1965)
ng Equipment for Fermentation, / Design, Construction, and
967) Recommended Practice for the Design and
ended Practices and Standards Covering Materials, Size and
Specification for the
ble Pallets (baking) (1968) Design, Construction and
practices Including Installation Routine To Be Used In the
nalyzers (1965) Recommended Practice On
ditioning Systems (1969)
Waterproofing of Floors and Drainage and the
) EEI MSJ-8 Test Blocks and Cabinets for the
Guide To Propulsion Reduction Gear Alignment and
, Slat, Monorail Conveyors (1968/ Design, Construction and
Design, Construction and
Standard for the
ling Properties (1962)
Standard for
67)
(1967)
nd Way Offices (1956) Specification for the
Specifications for the

ircuits (1958) Specification for the
s (1965)
rack Switches (1960) Specification for
itches (1962) Specification for
n, Self-Contained / Specifications for the Manufacture and
es (1964) Specifications for the Manufacture and
Fitting,
s (1959)
le Flooring (1964)
ing Properties (1965)
el Heating) (1950) Code and Manual for Design and
Design and
year Around Air Conditioni/ Code and Manual for Design and
Specification for the
Adapter-Fuel and Oil Tank Filler Cap, Design and
Plug and Receptacle-Fuel Nozzle Grounding, Design and
Jack Pads-Design and

Installation of Furnace Clearance (NWAHACC) (1967) SAC 600
Installation of Galley Stoves (other Than Those Using Lique ABY A3
Installation of Gas Appliances and Gas Piping (1969) ANS Z2 NFP 54
Installation of Gas Conversion Burners In Domestic Ranges (ANS Z21.38
Installation of Gas Equipment In Large ANS Z21.33
Installation of Gas Piping and Gas Equipment On Industrial NFP 54A
Installation of Gas-Fired, Warm Air Systems (NWAHACC) (1967 SAC 700
Installation of Grain Fittings (1962) Sugg NCB XYZ1
Installation of Gravity Warm Air Heating Systems (1954) NES MAN5
Installation of Gypsum Concrete Roof Decks (1962) GRD XYZ2
Installation of Hand-Operated Grain-Hopper Scales (1962) ARE XYZ290
Installation of Heat Producing Appliances, Heating, Ventila AIA XYZ19
Installation of High-Expansion Foam Equipment (1964) FIA XYZ23
Installation of Horizontal and Vertical Mixers (baking) (19 BIS 6
Installation of Ingredient Water Coolers and Ice Makers (at BIS 11
Installation of Kettles and Kettle Agitators (1967) BIS 25
Installation of Lightning Protection Systems for Grain and MMF LP-400
Installation of Liquid Ferment and Continuous Mix Processi BIS 20
Installation of Liquid Measuring Systems (baking) (1967) BIS 26
Installation of Load-Cell Railway Track Scales (1966) ARE XYZ292
Installation of Loaf Bread Moulders (1967) BIS 9
Installation of Local and Central Area Hearing Equipment Fo MMF HTE-600
Installation of Local Burglar Alarm Systems In Grain and Mi MMF BAL-210
Installation of Local Fire Alarm Systems for Grain and Mill MMF ALA200
Installation of Made Ground (1952) AAR SM92
Installation of Mechanical Intermediate Dough Proofers (196 BIS 3
Installation of Mechanical Ovens (1968) BIS 14
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Installation of Metal Ceiling Suspension Systems for Acoust AST C636
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tacle-External Power Connection Direct Current, Design and
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Recommended Practice for Electric
o One Hundred and Fifty Kilocycles (19/ Recommended Office
Aircraft and Missiles Electric Systems Guide
Used In the Installation of Rai/ Recommended Planning and
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ng System (1967) Standard for the
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ling Systems for Watchman, Fire Alarm and Supervisory Ser/
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ive Signaling Systems (1967)
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r Dry Type Spray Booths (1960)
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s (1969)
on Dioxide Systems At Consumer Sites (design,construction,
wer Pumps (1969)
eam Pumps (1969)
ps (1969)
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or Flammable (combustible) Gas Indicators Including Their
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mended Practice for Classification of Areas for Electrical	Installations At Oil Production Facilities (1966) Recom	API	RP500B
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Recommended Practice for Electrical	Installations In Petroleum Refineries (1959)	API	540
mended Practice for Classification of Areas for Electrical	Installations In Petroleum Refineries (1966) Recom	API	RP500A
Report On Test	Installations of Electric Heaters for Track Switches (1959	AAR	EM82
In Travel Trailers (1963) Standard	Installations of Plumbing, Heating, and Electrical Systems	ANS	A119.2
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standard Immediate Evacuation Signal for Use In Industrial	Installations Where Radiation Exposure May Occur (1967)	ANS	N2.3
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nd Electrical Characteristics / Forty-Eight-Inch, T-Twelve	Instant Start Single Pin Hot Cathode Standard Dimensional A	ANS	C78.808
roval Requirements for Gas Water Heaters-Circulating Tank,	Instantaneous and Large Automatic Storage Type Water Heater	ANS	Z21.10.3
Standard	Instillation Clearances for Metal Gratings (1967)	NAM	XYZ6
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53) Standard Performance Requirements for	Institutional Textiles-Institutional Furnishing Fabrics (19	ANS	L24.1.1
nd Certification Of/ Standard Performance Requirements for	Institutional Textiles-Permanent Labels, Detachable Tags, A	ANS	L24.5.1
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Plastic Laminate Counter Tops and Work Surfaces	(Institutional Use) (1965)	NPL	1002
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gn of System, Requirements of Storage Locations, Operating	Instruction Maintenance and Fire Protection (1969) / Si	CGA	G5.2
	Instruction for Locating Crosses and Grounds (1959)	AAR	SM269
Applications of Programmed	Instruction In the Aerospace Industry (1966)	SAE	941AIR
Recommended Practice On Installation of Refinery Process	Instruments and Stream Analyzers (1965)	API	550
craft (1956)	Instrument and Cockpit Lighting for Commercial Transport Ai	SAE	264DAS
Nomenclature for Boiler Pressure Circuit	Instrument and Control Connections (1965)	SAM	GEN2.2
ndations and Notes (1965) Location of	Instrument and Control Equipment Connections General Recomm	SAM	GEN1
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1) Specification for	Instrument for Testing and Locating Crosses and Grounds (19	AAR	SM70
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1966) Minimum Performance Standards-Airborne	Instrument Landing Systems Glide Slope Receiving Equipment	RT	DO-132
59) Minimum In-Flight Performance Standards	Instrument Landing Systems Guide Slope Receiving Systems (1	RT	DO-101
60) Minimum In-Flight Performance Standards	Instrument Landing Systems Localizer Receiving Equipment (1	RT	DO-102
65) Minimum Performance Standards-Airborne	Instrument Landing Systems Localizer Receiving Equipment (1	RT	DO-131
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rea (1969)	Instrument Panel Laboratory Impact Test Procedure-Knee Leg	SAE	J338
Recommended Practice for	Instrument Panel On Boats (1969)	BIA	XYZ25
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ation (1960)	Instrument Purging for Reduction of Hazardous Area Classifi	ISA	RP12.4
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ironment and Design Standards for (1966/ Subsonic Aircraft	Instrument Standards Wording, Terminology, Phraseology, Env	SAE	818AAIR
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Requirements, Terminology, and Test Code for	Instrument Transformers (1968)	ANS	C57.13
ding	Instrument Transformers for Metering Purposes Up To and Inc	NEM	EI21

est Code for Power-Factor Testing of Mineral-Oil-Insulated
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Overspeed Warning
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) (1958)
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) (1958)
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rials (1968t)
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nic Navigation and Communication Aids (1962)

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lements) (196/ Dynamic Response Testing of Process Control
0)
Dynamic Response Testing of Process Control
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7)
Dynamic Response Testing of Process Control
er Performance (1956)
o/ Tentative Recommended Practice for Use of Magnetic Type
e Powered Aircraft) (1963)
Pressure
60)
Power Plant Fire Detection
engine Powered Aircraft) (1961/ Power Plant Fire Detection
e 120
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r Surface Condensers and Other Components of the Power Cy/

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Instrument (turbine Powered Subsonic Aircraft) (1967)	SAE	439AS
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Instrumental Evaluation of Color Differences of Opaque Mate	AST	D2244
Instrumental Tenting Strength of White Pigments (1968t)	AST	D2745
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Instrumentation Flow Plan Symbols (1949)	ISA	RP5.1
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Instruments and Apparatus (voltage Measurements) (1955) Ie	AME	PTC19.6
Instruments and Apparatus for Leak Detection Measurement Fo	AME	PTC19.21
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Instruments (turbine Powered Subsonic Aircraft) (1969)	SAE	414AAS
Instruments (1926)	USC	R50
Instruments (1948) Standard Lig	ANS	C39.3
Instruments (1956)	SAE	412AAS
Instruments (1958)	SAE	405BAS
Instruments (1958)	SAE	427ARP
Instruments (1958)	SAE	433ARP
Instruments (1958) ANS C083.15 Electrolytic C	EIA	RS205
Instruments (1961) / Pressure and Temperature Switches,	ISA	RP20.2
Instruments (1962)	SAE	431AAS
Instruments (1962) Standard R	ANS	PH1.27
Instruments (1963)	SAE	411AAS
Instruments (1963)	SAE	421ARP
Instruments (1963)	SAM	RC19-10
Instruments (1964) ANS C39.1	NEM	II1
Instruments (1965)	SAE	798ARP
Instruments (1966)	ANS	C39.4
Instruments (1966)	SAE	428AS
Instruments (1966) Standard Shapes, Head	ANS	Z122.1

n and Inspection of Glass for Integrally Lighted Aerospace	Instruments (1967)	Specificatio SAE	924ARP
Signal Connectors for Nuclear	Instruments (1968)	ANS	N3.3
rocedures for Airborne Electronic-Electrical Equipment and	Instruments (1968) Test P	RT	DO-138
thickness of Anodic Coatings On Aluminum With Eddy Current	Instruments (1968) Method for Measuring	AST	B244
longation of Elastomeric Yarns (constant Rate of Extension	Instruments) (1967t) /hod of Test for Breaking Load and E	AST	D2653
	Instruments, Fittings, Controls of Heating Boilers (1966)	AME	HG6
es, Control Valves, and Pressure / Specification Forms for	Instruments, Gages, Thermocouples, Orifice Plates and Flang	ISA	RP20.1
ay An/ Standard Dimensions for Film In Rolls for Recording	Instruments, Graphic Arts, Photo Typesetting, Portrait, X-R	ANS	PH1.30
Standard Definitions of Electrical Terms	(Instruments,Meters and Meter Testing) (1957)	ANS	C42.30
pecifications for Straight Compression Type Connectors for	Insulated Copper Conductors (1958)	EEI	TD161
Thermoplastic	Insulated and Jacketed Hook-Up Wire (1956)	EIA	RS169
Standard Methods of Testing Thermoplastic	Insulated and Jacketed Wire + Cable (1967)	AST	D2633
General Specification for Thermistors,	Insulated and Non-Insulated (1965) ANS C83.27	EIA	RS309
Specifications for Impregnated-Paper	Insulated Cable High-Pressure Pipe-Type (1967)	AEI	XYZ2
Short Circuit Characteristics of	Insulated Cable (1968)	IPC	P34-382
t Circuit Performance of Metallic Shielding and Sheaths of	Insulated Cable (1968) Shor	IPC	P54-482
Specification for Splicing Lead Sheathed Paper	Insulated Cables (1931)	AAR	CM5
Structural Clay	Insulated Cavity Walls (technical Notes) (1964)	SCP	21
Structural Clay	Insulated Cavity Walls (1962)	SCP	XYZ26
Specifications for	Insulated Clevices (1960)	EEI	TD20
Test Procedure for Impulse Voltage Tests On	Insulated Conductors (1963)	IEE	82
Current-Carrying Capacities for Asbestos	Insulated Copper Nickel and Monel Conductors (1948)	NEM	AIS
e (for 105 Degree C Service) (1961) Wire, Electrical,	Insulated Copper Solid Conductor Hook-Up and General Purpos	NSA	1391
Low Power,	Insulated Fixed Wirewound Resisters (1968) ANS C83.6	EIA	RS344
wenty and Number Twenty-Two Awg Twisted Pair Thermoplastic	Insulated Inside Wire (1965) /r Number Eighteen, Number T	AAR	CM71
Standard Methods for Testing Film	Insulated Magnet Wire (1968)	AST	D1676
Classification of	Insulated Metal Roof Deck Construction (1961)	FME	4450
Specification for	Insulated Polyethylene Wire (1962)	AAR	SM280
or Radial Power Factor Tests On Insulating Tapes In Paper	Insulated Power Cable (1963) Test Procedure F	IEE	83
Instructions for	Insulated Rail Joints (1955)	AAR	SM133
	Insulated Steel Deck (1968)	FME	1-28S
Specification for Assembly and Test of	Insulated Track Fittings (1947)	AAR	SM116
Standard Cotton Braid for	Insulated Wire and Cable for General	ANS	C8.12
electrical Energy (1969) IPC S-19-81 Rubber	Insulated Wire and Cable for Transmitting and Distributing	NEM	WC3
Specification for Weather-Resistant Braid for	Insulated Wire and Cable (1941)	AAR	SM172
fication for Flame-Retarding, Moisture-Resistant Braid for	Insulated Wire and Cable (1941) Speci	AAR	SM201
Specification for Neoprene Compound Sheath for	Insulated Wire and Cable (1961)	AAR	SM248
Specification for Polyethylene	Insulated Wire and Cable (1967t)	AST	D1351
ions for Polyvinyl Chloride Jacket Compound for Electrical	Insulated Wire and Cable (1967t) Tentative Specificat	AST	D1047
Methods of Testing Rubber and Thermoplastic	Insulated Wire and Cable (1968)	AST	D470
Specifications for Polyethylene Jacket for Electrical	Insulated Wire and Cable (1968t)	AST	D2308
Guide for Temperature Correlation In the Connection of	Insulated Wire and Cables To Electric Equipment (1953)	IEE	55
High Temperature	Insulated Wire (impulse Dielectric Testing) (1969)	NEM	HP1
Specification for	Insulated Wire (1963)	AAR	SM186
Specification for	Insulated Wire, Polyvinyl Chloride (1962)	AAR	SM279
High Temperature	Insulated Wire, Report On Copper Corrosion (1968)	NEM	HP2
Instructions for Splices In	Insulated Wires and Cables (1960)	AAR	SM238
estos, Asbestos-Varnished Cloth and Asbestos-Thermoplastic	Insulated Wires and Cables (1963) ANS C8.36 IPC S-28-357	NEM	WC1
estos, Asbestos-Varnished Cloth and Asbestos-Thermoplastic	Insulated Wires and Cables (1963) NEM Wc01, ANS C008.36	IPC	S-28-357
Safety Standards for Rubber	Insulated Wires and Cables (1968) ANS C33.6	UL	44
Flexible Nonmetallic Tubing for	Insulated Wires (1969) ANS C33.15	UL	
Solder Sleeves, Heat Shrinkable,	Insulated (1967)	SAE	939ARP
rpose (for 200 Degree C Service) (1961) Wire, Electrical,	Insulated, Copper, High Temperature, Hook-Up and General Pu	NSA	703
gree C Service) (1961) Wire, Electrical,	Insulated, Copper, Hook-Up, and General Purpose (for 105 De	NSA	702
Copper Wire-Magnet, Single Film	Insulated, High Temperature (1963)	SAE	3781AMS
Specification for Paper	Insulated, Submarine Telephone Cable (1932)	AAR	CM31
Standard Methods of Conditioning Plastics and Electrical	Insulating Materials for Testing (1961) ANS C059.28	AST	D618
inish (1952)	Insulating and Acoustical Materials for Interior Building F	FME	1-11
Standard Specifications for Asbestos Thermal	Insulating and Finishing Cement (1964)	AST	C194
pecifications for Mineral Fiber Hydraulic-Setting Thermal	Insulating and Finishing Cement (1964) Standard S	AST	C449
Compound -	Insulating and Sealing (1967)	SAE	3087DAMS
est Sixteen-Thousand V/ Standard Specifications for Rubber	Insulating Blankets (without Fabric Reinforcement) (proof T	AST	D1048
Standard Methods of Testing Cellular Glass	Insulating Block (1961)	AST	C240
Standard Specifications for Structural	Insulating Board Made From Vegetable Fibers (1966)	AST	C208
.11 Standard Methods of Testing Structural	Insulating Board Made From Vegetable Fibers (1966) ANS Z098	AST	C209
Structural	Insulating Board (wood or Cane Fiber) (1963)	USC	R179
Structural Fiber	Insulating Board (1949)	USC	CS42
Thermal Conductivity of Structural	Insulating Board (1960)	TAP	T1000M
Drainage Time of Pulp for	Insulating Board (1960)	TAP	T1002SU
Flexural Resistance and Deflection of	Insulating Board (1960)	TAP	T1003M
Edge Nail Strength of	Insulating Board (1966)	TAP	T1004SU
Racking Strength of Structural	Insulating Board (1966)	TAP	T1005SU
Forming	Insulating Boards for Physical Tests (1960)	TAP	T1001M
Standard Method for Mixing Thermal	Insulating Cement Samples (1964) ANS Z098.5	AST	C163
Standard Specifications for Magnesia Thermal	Insulating Cement (1964)	AST	C193
Standard Specifications for Mineral Fiber Thermal	Insulating Cement (1964)	AST	C195
Standard Method of Test for Adhesion of Dried Thermal	Insulating Cement (1965) ANS Z098.16	AST	C353
tandard Method of Test for Compressive Strength of Thermal	Insulating Cement (1965) ANS Z098.17	AST	C354
Standard Specifications for Diatomaceous Silica Thermal	Insulating Cement (1967)	AST	C197
cifications for Expanded or Exfoliated Vermiculite Thermal	Insulating Cement (1967) Standard Spe	AST	C196
ndard Methods of Test for Consistency of Wet-Mixed Thermal	Insulating Cement (1967) ANS Z98.22 Sta	AST	C405
covering Capacity and Volume Change Upon Drying of Thermal	Insulating Cement (1967) ANS Z98.7 / Methods of Test for	AST	C166
Standard Method of Test for Corrosion Effect of Thermal	Insulating Cements On Base Metal (1964) ANS Z098.30	AST	C464
Standard Method of Test for Wet Adhesion of Thermal	Insulating Cements To Metal (1967) ANS Z98.20	AST	C383
tandard Method of Test for Thermal Stability of Electrical	Insulating Coated Fabrics (1968)	AST	D1830

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reparing, and Testing, Specimens From Hardened Lightweight
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ard Method of Test for Compressive Strength of Lightweight
62) Recommended Practice for Epoxy Resins for
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Prac. for Prefabrication and Field Fabrication of Thermal
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Standard Specification for Structural
or Dielectric Breakdown Voltage and Dielectric Strength of
Methods of Test for Water Vapor Content of Electrical
ation Affidavit (1967) Certification Program for Sealed
osa Pine Windows, Sash and Screens (using Single Glass and
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ree Minutes) (1955) / Standard Specifications for Rubber
Method of Test for Approximate Acidity of Used Electrical
4)/ Standard Method of Test for Gas Content (nonacidic) of
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active Index and Specific Optical Dispersion of Electrical
f Test for Specific Resistance (resistivity) of Electrical
Standard Methods of Sampling Electrical
st for Power Factor and Dielectric Constant of Electrical
nal Apparatus (1939) Specification for
Standard Specification for Nitrogen Gas As An Electrical
d Practice for Etching and Cleaning Copper-Clad Electrical
ic Breakdown Voltage and Dielectric Strength of Electrical
lkes/ Tentative Method of Test for Thermal Conductivity of
lex Permittivity (dielectric Constant) of Solid Electrical
rd Method of Test for Physical and Electrical Breakdown of
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rm Wound Preinsulated Stator Coils, Test Proce/ Systems of
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st for Two-Six Ditertiary-Butyl Para-Cresol In Electrical
dard Specification for Continuity of Quality of Electrical
dard Specification for Continuity of Quality of Electrical
enance of (1969)
Method of Test for Oxidation Stability of Mineral
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Tentative Method of Test for Copper In Electrical
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8t) Method of Test for Stability of
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od of Test for Sediment and Soluble Sludge In Service-Aged
ard Method of Test for Inorganic Chlorides and Sulfates In

Insulating Concrete Floors On Grade (1964) VI XYZ2
Insulating Concrete for Compressive Strength (1969) /ng P AST C513
Insulating Concrete for Roofs and Roof Decks (1961) VI XYZ4
Insulating Concrete Roof Fills (1968) NR XYZ1
Insulating Concrete (1966) ANS A037.90 AST C332
Insulating Concrete (1969) Stand AST C495
Insulating Electrical Apparatus (locomotive Components) (19 AAR EM101
Insulating Fire Brick (1958) ANS A111.28 AST C182
Insulating Fire Brick At Room Temperature (1967) ANS A111.1 AST C93
Insulating Fire Brick for Linings of Industrial Furnaces Op AST C434
Insulating Fire Brick (1961) AST C437
Insulating Fire Brick (1968) ANS A111.22 AST C155
Insulating Fire Brick (1968) ANS A111.33 AST C210
Insulating Fitting Covers for Nps Piping, Vessel Lagging, A AST C450
Insulating Flat Glass In Wood and Metal Sash (1965) FGM XYZ4
Insulating Formboard Made From Vegetable Fibers (1966) AST C532
Insulating Gases At Commercial Power Frequencies (1966t) AST D2477
Insulating Gases By Measurement of Dew Point (1968t) AST D2029
Insulating Glass Units Including License Agreement Certific SIG XYZ1
Insulating Glass) (1964) Ponder USC CS163
Insulating Gloves (1968) ANS J6.6 AST D120
Insulating Headgear (1966) FME 14-3
Insulating Line Hose (proof Test Twenty-Thousand Volts, Th AST D1050
Insulating Liquids By Color-Indicator Titration (1964) /d AST D1534
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Insulating Liquids (Karl Fisher Method) (1961) ANS C59.53 AST D1533
Insulating Liquids (1964) /ndard Methods of Test for Refr AST D1807
Insulating Liquids (1964) ANS C059.51 Standard Method O AST D1169
Insulating Liquids (1965) AST D923
Insulating Liquids (1965) Standard Method of Te AST D924
Insulating Material for Filling and Sealing Recesses In Sig AAR SM60
Insulating Material (1964) AST D1933
Insulating Materials and Thermosetting Laminates for Electr AST D1825
Insulating Materials At Commercial Power Frequencies (1964) AST D149
Insulating Materials At Low Temperatures By Means of the Wi AST C420
Insulating Materials At Microwave Frequencies and Temperatu AST D2520
Insulating Materials By Halogenated Organic Solvents and Th AST D2250
Insulating Materials Exposed To Neutron and Gamma (1967) An IEE 278
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Insulating Materials for Random-Wound Electric Machinery (1 IEE 117
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Insulating Materials With Controlled Water-To-Metal Dischar AST D2302
Insulating Materials (1957) Guide for the Preparation O IEE 98
Insulating Materials (1961) NEM 240
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Insulating Materials (1961) /andard Method of Test for Hi AST D495
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Insulating Materials (1962) Standard Method for AST D1389
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Insulating Materials (1966) Standard Metho AST D257
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Insulating Materials (1968t) Method of Test for AST D2275
Insulating Materials (1968t) Method of Test for AST D2132
Insulating Materials (1968t) Method of Test for AST D2303
(Insulating Materials) Standards for (1957) NEM VF2
(Insulating Materials) (1960) AAR EM79
Insulating Mineral Oil for Capacitors and Cable Accessories AST D2297
Insulating Oil By Infrared Absorption (1967) /ethod of Te AST D2668
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Insulating Oils By the Cryoscopic Method (1968t) AST D2224
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Insulating Oils of Petroleum Origin Against Water By the Dr AST D2285
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Insulating Oils of Petroleum Origin (1966) AST D2140
Insulating Oils Spectrochemically By the Solution Rotating AST D2675
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Insulating Oils (1960) ANS C059.65 AST D1563
Insulating Oils (1963) AST D831
Insulating Oils (1964) Standard Meth AST D1698
Insulating Oils (1965) ANS C059.24 Stand AST D878

Standard Methods of Testing Electrical
est for Two.Six-Ditertiary-Butyl Para-Cresol In Electrical
standard Method of Test for Corrosive Sulfur In Electrical
Standard Specification for Asbestos-Cement Fiberboard
e (1968) ANS C59.50 Standard Specification for Electrical
Tentative Methods for Preparing and Electrical Testing of
Method for Oxidative Aging of Electrical
Specification for Continuity of Quality of Electrical
Specification for Asbestos Textiles Used for Electrical
Specifications for Electrical Workers:
S A109.18 Standard Specifications for Asphalt
S A109.34 Standard Methods of Testing Asphalt
Asphalt
nutes) (1965) ANS J006/ Standard Specifications for Rubber
Specification for Rubber

Standard Specifications for Rubber
Standard Specifications for Ozone Resistant Rubber
ification for Polyester Film Pressure-Sensitive Electrical
n for Vinyl Chloride Plastic Pressure-Sensitive Electrical
r Tetrafluoroethylene Backed Pressure Sensitive Electrical
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fe-Fluorocarbon (polytetrafluoroethylene) Resin Electrical
f Test for Impregnation and Penetration of Glass Yarn With
Method of Test for Bond Strength of Electrical
above (1968) Standard Methods of Testing Electrical
ethod of Test for Thermal Endurance of Flexible Electrical
Strip-High Temperature Terminal Block, Base
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/ Standard Specification for Natural Rubber Heat-Resisting
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n Factor of Expanded Cellular Plastics Used for Electrical
ered) (industria/ Specifications for Mineral Fiber Blanket
ion for Ozone-Resisting Ethylene Propylene Rubber Integral
or Mechanical Stability (weight Loss) of Preformed Thermal
ternating-Current Power Circuit Breakers (six-Hundred Volt
thod of Making and Curing Test Specimens of Mastic Thermal
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aking Load and Calculated Modulus of Rupture of Preformed
Standard Specification for Amosite Asbestos Thermal
tandard Specifications for Cellular Asbestos Paper Thermal
Standard Specifications for Laminated Asbestos Thermal
Volts (1966) IPC/ Cross-Linked Thermosetting Polyethylene
peration (196/ Standard Specification for Synthetic Rubber
rade Operatio/ Standard Specification for Synthetic Rubber
eration (1965/ Standard Specification for Synthetic Rubber
e Specification for Crosslinked Thermosetting Polyethylene
e Specification for Crosslinked Thermosetting Polyethylene
Specification for Ozone-Resisting Silicone Rubber
ation for Synthetic Rubber Performance, Moisture-Resisting
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ification for Synthetic Rubber Heat- or Moisture-Resisting
de Operation (19/ Specification for Vinyl Chloride Plastic
fication for Synthetic Rubber Heat- and Moisture-Resisting
ration (1968t) Specification for Vinyl Chloride Plastic
rat/ Standard Specification for Natural Rubber Performance
Recommended Practice for Measurement of Airborne Sound
cation for Preformed Flexible Elastomeric Cellular Thermal
at Shrinkable, (1967) Plastic Tubing, Electrical
Standard Voltage Values for Preferred Basic Impulse
of Test for Coefficient of Thermal Expansion of Electrical
8) Guide for
tative Method for Oxyacetylene Ablation Testing of Thermal
Sound

Thermal
actice for (1961) Testing
955) Specification for
vibrator, Ohmmeter Type (1955) Specification for
Instructions for
t/ Recommended Practice for Cleaning Plastic Specimens for
for Linear Shrinkage of Preformed High-Temperature Thermal
Test Procedure for Evaluation and Classification of
eparation of Test Procedures for the Thermal Evaluation of
9) Test Procedure for Evaluation of
Test Procedure for Evaluation of
etection and Measurement of Corona Pulses In Evaluation of
h Direct Voltage (1962)
Aircraft, Missile, and Space Equipment Electrical

Insulating Oils (1967) AST D117
Insulating Oils (1967t) Tentative Method of T AST D1473
Insulating Oils (1968) AST D1275
Insulating Panels (1967) AST C551
Insulating Paper and Paperboard--Sulfate or Kraft Layer Typ AST D1305
Insulating Paper Impregnated With A Liquid Dielectric (1965 AST D2413
Insulating Petroleum Oils By Open-Beaker Method (1968t) AST D1934
Insulating Polybutene Oil for Capacitors (1968t) AST D2296
Insulating Purposes (1968) ANS C59.61 AST D2100
Insulating Safety Headgear (1961) EEI AP1
Insulating Siding Surfaced With Mineral Granules (1964) AN AST D1226
Insulating Siding Surfaced With Mineral Granules (1964) AN AST D1228
Insulating Siding (1958) USC CS216
Insulating Sleeves (proof Test Ten-Thousand Volts, Three Mi AST D1051
Insulating Tape (1942) AAR SM158
Insulating Tape (1961) UL 510
Insulating Tape (1967) AST D119
Insulating Tape (1967) AST D1373
Insulating Tape (1968) Spec AST D2484
Insulating Tape (1968t) Specificatio AST D2301
Insulating Tape (1968t) Specification Fo AST D2686
Insulating Tapes In Paper Insulated Power Cable (1963) IEE 83
Insulating Tubing (1963) USC CS252
Insulating Varnish (1949) ANS L014.47 Standard Method O AST D886
Insulating Varnishes By the Helical Coil Test (1968) AST D2519
Insulating Varnishes for One-Hundred Eighty Centigrade and AST D1346
Insulating Varnishes (1967) Tentative M AST D1932
Insulating (1961) NSA 1063
Insulating (1962) NSA 1062
Insulating (1963) NSA 21
Insulating, (1959) NSA 1094
Insulation for Wire and Cable Seventy-Five Degrees Centigr AST D469
Insulation for Wire and Cable (1968) ANS C8.37 AST D1352
Insulation (1967) /or Dielectric Constant and Dissipatio AST D1673
Insulation and Blanket Type Pipe Insulation (metal-Mesh Cov AST C592
Insulation and Jacket for Wire and Cable (1968) /ecificat AST D2770
Insulation By Tumbling (1967) ANS Z98.25 /ethod of Test F AST C421
Insulation Class) (1963) Standard Low-Voltage Al ANS C37.13
Insulation Coatings (1967) ANS Z98.24 Standard Me AST C419
Insulation Copper Conductors (1967) IPC P48-426
Insulation for Building Construction (1949) USC CS160
Insulation for Low Temperature Thermal Insulation (1969) AST C640
Insulation for Low Temperatures In Atmospheric Service (196 PE 2-3
Insulation for Low Temperatures (1965) AST C339
Insulation for Nominal Sizes of Pipe and Tubing (nps System AST C585
Insulation for Pipes (1964) ANS Z098.27 / of Test for Bre AST C446
Insulation for Pipes (1964) ANS 0011.2 AST C391
Insulation for Pipes (1965) AST C298
Insulation for Pipes (1965) AST C299
Insulation for Power Cables Rated Zero Through Six-Hundred NEM WC7
Insulation for Wire and Cable (ninety Degrees Centigrade O AST D1523
Insulation for Wire and Cable, Seventy-Five Degrees Centig AST D754
Insulation for Wire and Cable, Sixty-Degrees Centigrade Op AST D755
Insulation for Wire and Cable Rated Six Hundred One To Fift AST D2656
Insulation for Wire and Cable Rated Zero To Six Hundred V (AST D2655
Insulation for Wire and Cable (1968) AST D2526
Insulation for Wire and Cable (1968) Standard Specific AST D1521
Insulation for Wire and Cable (1968) ANS C8.29 AST D574
Insulation for Wire and Cable (1968) ANS C8.38 /dard Spec AST D1520
Insulation for Wire and Cable, Seventy-Five Degree Centigra AST D2220
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Insulation for Wire and Cable, Sixty Degrees Centigrade Ope AST D2219
Insulation for Wire and Cable, Sixty Degrees Centigrade Ope AST D353
Insulation In Buildings (1967t) AST E336
Insulation In Sheet and Tubular Form (1964t) /ive Specifi AST C534
Insulation Irradiated Polyolefin, Semi-Rigid, Pigmented, He SAE 3638BAMS
Insulation Levels (1967) ANS C92.1
Insulation Liquids of Petroleum Origin and Askarels (1963) AST D1903
Insulation Maintenace for Large A-C Rotating Machinery (195 IEE 56
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Insulation of Clay Masonry Walls (technical Notes) (1958) SCP XYZ11
Insulation of Wood-Frame Structures (1964) NFO 7
Insulation Report (1963) SNA 4-7
Insulation Resistance of Rotating Machinery, Recommended PR IEE 43
Insulation Resistance Testing Instrument Cross Coil Type (1 AAR SM277
Insulation Resistance Testing Instrument, Battery-Operated AAR SM278
Insulation Resistance Testing (1959) AAR SM130
Insulation Resistance, Surface Resistance, and Volume Resis AST D1371
Insulation Subjected To Soaking Heat (1967) ANS Z98.19 / AST C356
Insulation Systems for D-C Machines (1969) IEE 304
Insulation Systems for Electric Equipment (1957) / the PR IEE 99
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Insulation Systems (1968) Standard Method for D AST D1868
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ling and Testing Untreated Mica Paper Used for Electrical
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Requisites for Movable Bridge
Requisites for
(BPVC) (1968) AST A199, ANS B36.29 Seamless Cold-Drawn
(1964) An/ Standard Specification for Seamless Cold-Drawn
1966) ANS B036.30 Standard Specification for Seamless
ations Fo/ Specifications for Standard Intermediate, Heavy
h for Fusion-Welded Boilers and Other Pressure Vessels for
ification for Carbon Steel Plates for Pressure Vessels for
Design, Construction and Installation of Mechanical
954) Good Engineering Practice Regarding
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steel Structures Painting, Red Lead, Iron Oxide, and Alkyd
Standard Incandescent Lamps T-Six-One-Half Bulb,
Standard Incandescent Lamps S-11,
one Flat Dome Number Thirteen-Hundred-Two / Standard Metal
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ther Pressure Vessels (BPV/ Carbon Silicon Steel Plates of
and Firebox Qualities/ Standard Specification for Low and
ural Quality (1967) Standard Specification for Low and
or Machine Parts and G/ Standard Specification for Low and
ural Quality (plates 2 Inches and Under In Thickn/ Low and
and Firebox Qualities (BPVC) (1968) AST A285 Low and
Other Pressure Vessels for Interm/ Carbon Steel Plates of
ssels for Atmospheric and Lower Te/ Carbon Steel Plates of
dows (1969) Specifications Fo/ Specifications for Standard
thod of Test for Acidity In Volatile Solvents and Chemical
the Tex System To Designate Linear Density of Fibers, Yarn
l Principles for Rating Electric Apparatus for Short-Time,
Combustible Gas Indicators, Portable, for
Rec. Prac. On General Design and Construction of

Interior Floors Exposed To Wet and Dry Conditions (1962) A	AST	D52
Interior Folding and Telescopic Seating (1966)	NSE	XYZ1
Interior Guide (1966)	CRA	3A7
Interior Latex Flat Wall Paints (1966t)	AST	D2486
Interior Latex Paints (1968)	AST	D1736
Interior Lathing and Furring (1967)	ANS	A42.4
Interior Lathing and Furring (1967) ANS A042.4	GA	XYZ5
Interior Lighting (1966)	IES	LM25
Interior Living Spaces (1969)	IES	RP11
Interior Marble (1961)	ANS	A94.1
Interior Paneling: Application and Finishing (1967)	CRA	3A7-2
Interior Plastering (1968t)	AST	C631
Interior Steel Doors and Frames (1966) /ock Light-Duty On	USC	PS4
Interior Stone (64)	AAT	K228
Interior Surfaces (1962)	AI	M3
Interior Trim and Molding (1939)	USC	CS76
Interior Trim + Moldings (1961)	HDM	XYZ2
Interior Use (1959) ANS 0010.1 Standard Spec	AST	D1031
Interior Use (1966)	USC	CS236
Interior, Flat (1966)	IRC	3.5.1
Interiors (1967)	CRA	3A7-1
Interlaboratory Evaluation of Test Methods Used With Paper	AST	D1749
Interlaboratory Evaluation of Test Methods Used With Paper	TAP	T12000S
Interlaboratory Studies of Methods for Chemical Analysis of	AST	E173
Interlaboratory Testing of Plastics (1963t)	AST	D2188
Interlaboratory Testing of Rubber and Rubber-Like Materials	AST	D1421
Interlaboratory Testing of Textile Materials (1958)	AST	D990
Interlaced 2 1 (1966) ANS C104.2 Electrical Perform	EIA	RS-330
Interlaminar Shear Strength of Structural Reinforced Plasti	AST	D2733
Interleave, Multiple Items (1967)	NSA	3442
Interlocking and Traffic Control Systems (1963)	AAR	SM83
Interlocking Circuits (signaling Principles and Practices)	AAR	XYZ30
Interlocking Coupler and Attachments, Including Standard Po	AAR	MSRPE10
Interlocking Coupler and Attachments, With Cushioned Underf	AAR	MSRPE12
Interlocking Coupler Contour (1966)	AAR	MSRPC56
Interlocking Coupler for Special Car Equipment (1968)	AAR	MSRPC59
Interlocking Coupler Parts (1968)	AAR	MSRPC55
Interlocking Coupler Yoke, Cast Steel, for Twin Draft Gear	AAR	MSRPC60
Interlocking Coupler (1968)	AAR	MSRPC54
Interlocking Couplers and Parts (1962) Specific	AAR	M209
Interlocking Couplers, Knuckles, Locks and Other Parts, Inc	AAR	M209A
Interlocking Couplers, Parts and Coupler Operating Mechanis	AAR	M209B
Interlocking Fuel Gas and Oil Cocks (1962)	FME	7741
Interlocking Machine (1953)	AAR	SM193
Interlocking Machines (1952)	AAR	SM99
Interlocking Machines (1955)	AAR	SM23
Interlocking Relay (1939)	AAR	SM105
Interlocking Switches (pressure Actuated) for Fire Protecti	FME	3512
Interlocking Units (1955)	AAR	SM203
Interlocking (signaling Principles and Practices) (1947)	AAR	XYZ27
Interlocking (signaling Principles and Practices) (1950)	AAR	XYZ29
Interlocking (signaling Principles and Practices) (1952)	AAR	XYZ26
Interlocking (signaling Principles and Practices) (1953)	AAR	XYZ28
Interlocking (signaling Principles and Practices) (1961)	AAR	XYZ36
Interlocking (1952)	AAR	SM138
Interlocking (1952)	AAR	SM64
Interlocking (1957)	AAR	SM94
Intermediate Alloy-Steel Heat Exchanger and Condenser Tubes	AME	SA199
Intermediate Alloy-Steel Heat-Exchanger and Condenser Tubes	AST	A199
Intermediate Alloy-Steel Still Tubes for Refinery Service (	AST	A200
Intermediate and Heavy Custom Steel Windows (1969) Specific	SWI	XYZ2
Intermediate and Higher Temperature Service (BPVC) (1968) A	AME	SA515
Intermediate and Higher Temperature Service (1967) / Spec	AST	A515
Intermediate Dough Proofers (1967)	BIS	3
Intermediate Frequencies for Entertainment Receivers (1955)	EIA	REC109C
Intermediate Frequency Rejection of Television Receivers (1	EIA	REC140
Intermediate Frequency Shields (1969)	EIA	RS369
Intermediate Paint (1964)	SSP	107-64
Intermediate Screw Base (1949)	ANS	C78.207
Intermediate Screw Base (1949)	ANS	C78.202
Intermediate Screw Base-Round Dome-Number Thirteen-Hundred-	ANS	C81.109
Intermediate Telephone Repeater Locations (1947)	AAR	CM148
Intermediate Tensile Ranges for Fusion-Welded Boilers and O	AME	SA201
Intermediate Tensile Strength Carbon Steel Plates of Flange	AST	A285
Intermediate Tensile Strength Carbon Steel Plates of Struct	AST	A283
Intermediate Tensile Strength Carbon-Silicon Steel Plates F	AST	A284
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Intermediate Tensile Strength Carbon-Steel Plates or Flange	AME	SA285
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Intermediates Used In Paint, Varnish, Lacquer, and Related	AST	D1613
Intermediates, Yarns, and Other Textile Materials (1964) An	AST	D861
Intermittent or Varying Duty (1969) Genera	IEE	96
Intermittent Use (1951)	FME	6310
Intermodal Bulk Liquid Containers (1968)	TTM	RP22

ty Photographic Sound Prints (1961) Standard
by A Z-Directional Tensile Test (1968)

(1968) Recommended Practice for
Specification for Speed Governing of

Battery Chargers for
ift Trucks (1953) Liquefied Petroleum Gas Conversions of

Fire Prevention Specifications for
Speed Governing Systems for

(1964) Automatic Controllers for

Turbocharger Connections On
Water Thermostat Pockets for
Spark Arresters for
d Practice for Installation, Maintenance, and Operation of
Heaters, Aircraft,
Installation, Heaters, Airplane,
vice (1968) Specification for
ANS Z1/ Standard Method for Determination of Thickness of
Amateur Roll Film (1956) Standard
(1958) Standard
Press-Hydraulic, Type II,
Safety During
Standard Method of
nded Practice for Calculating Stress In Plastic Pipe Under
ecommendations for Protecting Heat Treatment Operations of
Handle, Latching
Itary Standard for
Standard Criteria for Classifying and Testing the
Testing
p002.6, PI T3607p
Standard Method of Test for
Cross Directional
68) Recommended Practice for
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standard Specification for Low Carbon Steel Externally and
Stud, Welding,
Fastener-Blind,
h Head (1964) Fastener-Blind
ruding Head (1964) Fastener-Blind,
ruding Head (1965) Fastener-Blind,
sh Head (1964) Fastener-Blind,
le Head (1964) Fastener-Blind,
ding Head (1964) Fastener-Blind,
Fittings, Universal or
Steam Drum
Water Analysis and
Radiographic
h Selection and Performance of Electrical Ignition System/
ers and Companion Dosimeter Chargers (1965) Standard
Guide for the Application of
lternating Current High-Voltage Circuit Breakers/ Standard
Test Code for Aircraft Circuit
cuit Breakers (1960)
s for General Classification of Signal System Failures and
Plate, Sheet, and Strip Extra Low
Plate, Sheet, and Strip Extra Low
Recommended Fuel Injector and Fuel Pump Changeout
Lubrication
Lubrication
Requirement Specification for
ding and Classing Steel Vessels for Service On Rivers and
Speed Classifications for
Size Designations and Dimensions for
Standard Method of Test for
ss 2 Hazardous Locations (1969) Standard for
pplication (1965)
Contemporary Bearing Wall

Definitions of Terms for Linear Passive Reciprocal Time
Standard

Specifications for Razor Vibrator
Conditions Requiring Headwalls, Wingwalls,
(1955) Practical Procedures for
Method for
Standard Method for Soil
Tentative Method for Diamond Core Drilling for Site

Intermodulation Tests for Sixteen Millimeter Variable-Densi ANS PH22.51
Internal Bond Strength of Paper and Paperboard As Measured TAP T506SU
Internal Bursting Fibre Tubes and Cores (1963) NFC T112
Internal Coating of Line Pipe for Gas Transmission Service API 5L2
Internal Combusion Engine Generator Units (1959) IEE 126
Internal Combustion Engine Coolants (1968) SAE J814A
Internal Combustion Engine Driven Fire Pumps (1962) FME 1325
Internal Combustion Engine Driven Industrial Tractors and L FIA XYZ30
Internal Combustion Engine Service Classifications (1968) SAE J303A
Internal Combustion Engine Trucks (1967) ITA 6
Internal Combustion Engine-Generator Units (1962) AME PTC26
Internal Combustion Engine-Powered Industrial Trucks (1961) UL 558
Internal Combustion Engines Driving Centrifugal Fire Pumps FME 1323
Internal Combustion Engines (1957) AME PTC17
Internal Combustion Engines (1968) SAE J613A
Internal Combustion Engines (1968) SAE J634A
Internal Combustion Engines (1968) SAE J707A
Internal Combustion Engines (1968) Recommende API 7C-11F
Internal Combustion Heat Exchanger Type (1966) SAE 143CAS
Internal Combustion Heater Exchanger Type (1952) SAE 266ARP
Internal Combustion Reciprocating Engines for Oil-Field Ser API 7B-11C
Internal Deposits On Tubular Heat Exchange Surfaces (1967) AST D1341
Internal Dimensions for Deep Tanks for Manual Processing of ANS PH4.19
Internal Dimensions for Radiographic Film Processing Tanks ANS PH4.17
Internal Expansion Without Ram (1959) NSA 940
Internal Inspections of Boilers (1968) FME 17-6
Internal Pressure Test On Glass Containers (1962) AST C147
Internal Pressure (1967) Recomme AST D2153
Internal Quench Tank Furnaces (1962) FIA XYZ29
Internal Release Components and Assembly (1963) NSA 1637
Internal Return Tubular Heat Exchangers for Use DFI 1200SAN
Internal Synchronization of Front Shutters (1963) ANS PH3.18
Internal Tearing Resistance of Films and Foils (1951) PI 3P-51
Internal Tearing Resistance of Paper (1965) AST d0689, ANS TAP T414TS
Internal Tearing Resistance of Paper (1968) ANS P.6 AST D689
Internal Tearing Resistance of Paperboard (1964) TAP T496SU
Internal Temperature Measurements In Ablative Materials (19 AST E377
Internal Wrenching Bolts (1950) ANS B18.8
Internal Wrenching (1951) NSA 443
Internal-Combustion Engine) (1966) FME 1333
Internal-Combustion-Engine Drive (1960) FME 3-24
Internally Threaded Standard Fasteners (BPVC)(1968) AST AME SA307
Internally Threaded Standard Fasteners (1968) AST A307
Internally Threaded (1961) NSA 1380
Internally Threaded, External Sleeve (1964) NSA 1675
Internally Threaded, External Sleeve, General Purpose, Flus NSA 1670
Internally Threaded, External Sleeve, General Purpose, Prot NSA 1669
Internally Threaded, External Sleeve, High Temperature Prot NSA 1671
Internally Threaded, External Sleeve, High Temperature, Flu NSA 1672
Internally Threaded, External Sleeve, Light Weight, Millab NSA 1674
Internally Threaded, External Sleeve, Light Weight, Protru NSA 1673
Internally Threaded, Flared and Flareless (1963) SAE 759AS
Internals or Scrubbers (1967) FME 12-9
Interpretation of Results (1967) ARE XYZ276
Interpretation of Tungsten Inert Gas Welds (1962) PFI ES15
Interrelation of Engine Design and Burner Configuration Wit SAE 784AIR
Interrelationship of Quartz-Fiber Electrometer Type Dosimet ANS N3.2
Interrupter Switches To Switch Capacitance Loads (1962) IEE 22A
Interrupting Capability Factors for Reclosing Service for A ANS C37.07
Interrupting Devices (1954) IEE 133
Interrupting Rating Factors for Reclosing Service Power Cir ANS C37.7
Interruptions (1953) Instruction AAR SM52
Interstitial, Annealed (1968) SAE 4907BAMS
Interstitial, Annealed (1968) SAE 4909BAMS
Interval (1959) AAR EM99
Intervals - Construction and Industrial Machinery (1968) SAE J752
Intervals for Tractors and Farm Machinery (1966) ASE R231
Intra-Train Telephone Systems On Rolling Stock (1951) AAR CM198
Intracoastal Waterways (1965) Rules for Buil ABS XYZ1
Intraoral Dental Radiographic Film, Diagnostic Grade (1961) ANS PH6.1
Intraoral Dental Radiographic Film, Diagnostic Grade (1962) ANS PH6.2
Intrinsic Viscosity of Cellulose (1968) AST D1795
Intrinsically Safe Process Control Equipment for Use In Cla NFP 493
Introduction To Life-Support Systems for Extraterrestrial A SAE 733AIR
Introduction To Shear Wall Design (technical Notes) (1967) SCP 24C
Intrusion-Detection Units (1964) UL 639
Invariant Networks (1960) IEE 156
Inverted Tooth (silent) Chains and Sprocket Teeth (1957) ANS B29.2
Inverted Vehicle Drop Test Procedure (1969) SAE J996
Inverter (axle Generating Equipment) (1957) AAR EM6
Inverts and Aprons and Requisites (1962) ARE XYZ47
Investigating Inductive Effects On Communication Facilities AAR CM174
Investigating Wastes In Relation To Water Pollution (1954) MCA W1
Investigation and Sampling By Auger Borings (1965) ASH T203 AST D1452
Investigation (1962t) AST D2113
Investigations of Breaks In Yard Mains (1966) FME 3-22

	Investigations of Public Water Systems (1959)	FME	3-23
	Investment Casting Airfoil Standards (1960)	ICI	XYZ6
	Investment Casting General Specifications (1960)	ICI	XYZ7
	Investment Casting Inspection (1960)	ICI	XYZ1
ant Nickel-Base Alloys (1960)	Investment Casting Specification) Corrosion and Heat Resist	ICI	NI-1
	Investment Casting Specification, Carbon Steels (1960)	ICI	FE-1
lloys (1960)	Investment Casting Specification, Heat-Treatable Aluminum A	ICI	AL-1
	Investment Casting Specification, Low Alloy Steels (1960)	ICI	FE-2
60)	Investment Casting Specification, Magnesium-Base Alloys (19	ICI	MG-1
stainless Steels (1960)	Investment Casting Specification, Martensitic and Ferritic	ICI	FE-4
c Stainless Steels (1960)	Investment Casting Specification, Nickel-Chromium Austeniti	ICI	FE-3
stainless Steels (1960)	Investment Casting Specification, Precipitation Hardenable	ICI	FE-5(T)
	Investment Casting Specification, Tool and Die Steels (1960	ICI	FE-6(T)
	Investment Casting Specifications Beryllium Copper (1960)	ICI	CU-2
ant Cobalt-Base Alloys (1960)	Investment Casting Specification Corrosion and Heat Resist	ICI	CO-1
	Investment Casting Specification Silicon Brass (1960)	ICI	CU-1
es (1960)	Investment Casting Standards for Surface Inspection Process	ICI	XYZ5
	Investment Casting Surface Quality (1960)	ICI	XYZ2
	Investment Casting Visual Standards (1960)	ICI	XYZ4
	Investment Casting X-Ray Standards (1960)	ICI	XYZ3
Standard Specification for Magnesium-Alloy	Investment Castings (1967)	AST	B403
Castings, Steel Alloy, Precision	Investment Co Base (1955)	SAE	5375BAMS
Castings,	Investment Cooper Beryllium (1960)	SAE	4890AAMS
Casting	Investment for Dental Gold Alloy (1962) ANS Z93.2	ADA	2
Castings,	Investment Precipitation Heat Treated (1964)	SAE	4261AMS
Castings,	Investment Solution + Precipitation Treated (1967)	SAE	4260BAMS
Standard Reference Radiographs of	Investment Steel Castings for Aerospace Applications (1964)	AST	E192
Castings-Precision	Investment (1957)	SAE	5353AMS
Castings,	Investment (1968)	SAE	4453AAMS
Steel Castings	Investment, Electrical-Industion Melted, Annealed (1963)	SAE	5210AMS
Steel Castings,	Investment, Maraging (1969)	SAE	5339AMS
Treated (1966) Castings, Alloy	Investment, Nickel Base- Vacuum Melted and Vacuum Cast, Sol	SAE	5399AMS
Castings-Precision	Investment, (1951)	SAE	5366AAMS
Castings-Precision	Investment, (1952)	SAE	5358AMS
Castings-Precision	Investment, (1955)	SAE	5333AMS
Castings, Precision	Investment,steels + Alloys (low Carbon) (1955)	SAE	5370AMS
Castings,	Investment- (1968)	SAE	4455AAMS
nary Diesel and G/ Suggestions Covering the Preparation of	Invitations for Bids and Detailed Specifications for Statio	DEM	XYZ19
Commercial Forms	(Invoice, Purchase Order and Inquiry) (1938)	USC	R37
Recommended Features for Inclusion In Suppliers	Invoices (food Industry) (1969)	NAF	XYZ1
964)	Involute Serrations, 45 Degree Pressure Angle, Loose Fit (1	NSA	540
se Fit (1964)	Involute Serrations-External, 45 Degree Pressure Angle, Loo	NSA	542
se Fit (1964)	Involute Serrations-Internal, 45 Degree Pressure Angle, Loo	NSA	541
	Involute Spline Gages (30 Degrees Pressure Angle) (1949)	SAE	179AARP
	Involute Spline 30 Degree Full Fillet (1954)	NSA	579
	Involute Spline-Hole (30 Degree Full Fillet) (1954)	NSA	580
	Involute Spline-Shaft (30 Degree Full Fillet) (1954)	NSA	581
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Standard	Involute Splines, Serrations and Inspection (1960)	ANS	B5.15
	Involute Splines, Serrations, and Inspection (1968)	SAE	J498B
System; Fine-Pitch On-Center Face Gears for 20-Degree	Involute Spur Pinions (1964)	AGM	203.02
Systems Tooth Proportions for Fine-Pitch	Involute Spur and Helical Gears (1967) ANS B6.7	AGM	207.05
Inspection; Pin Measurement Tables for	Involute Spur Gears (1966)	AGM	231.52
Splines,	Involute (full Fillet) (1949)	SAE	84BAS
Gear-Spur, 20 Degree	Involute, Low Inertia, 48 and Finer Pitch (1960)	NSA	726
Gear-Spur, 20 Degree	Involute, Low Inertia, 48 and Finer Pitch (1960)	NSA	727
Potassium	Iodate (1968)	ACS	XYZ159
Standard Method of Test for	Iodide and Bromide Ions In Industrial Water (1968)	AST	D1246
Standard Specification for Photographic Grade Potassium	Iodide (1964)	ANS	PH4.201
Red Mercuric	Iodide (1968)	ACS	XYZ119
Ammonium	Iodide (1968)	ACS	XYZ12
Potassium	Iodide (1968)	ACS	XYZ160
Standard Methods of Test for	Iodine Adsorption Number of Carbon Black (1965)	AST	D1510
Methods of Test for Radioactive	Iodine In Industrial Water and Industrial Waste Water (1968	AST	D2334
Standard for Tubular Incandescent	Iodine Lamps (1964)	ANS	C78.260
	Iodine Number (printing Ink) (1954)	NPI	C11
d of Test for Water In Phenol and Related Materials By the	Iodine Reagent Method (1963) ANS Z107.1 Standard Metho	AST	D1631
f Test for Water In Concentrated Engine Antifreezes By the	Iodine Reagent Method (1968) Standard Method O	AST	D1123
Standard Method of Test for	Iodine Value of Drying Oils and Fatty Acids (1961)	AST	D1959
Standard Method of Test for Total	Iodine Value of Drying Oils and Their Derivatives (1960)	AST	D1541
Method for Determining	Iodine Value of Fats and Oils (wijs Method) (1954)	ALC	H32
	Iodine Value of Fatty Acids (wijs Method) (1964t)	AOC	TG1A
66) Standard Method of Test for	Iodine Value of Fatty Amines, Amidoamines, and Diamines (19	AST	D2075
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ed Wijs Method) (1964t)	Iodine Value of Fatty Quaternary Ammonium Chlorides (modifi	AOC	TG3A
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	Iodine Value (wijs Method) (1964t)	AOC	TG1
Methods of Analysis of Bromine, Chlorine, and	Iodine (microchemical Methods) (1965)	AOA	XYZ56
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Standard Method of Test for Calcium	Ion and Magnesium Ion In Industrial Water (1965)	AST	D511
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od (1968) Hydrogen	Ion Concentration Ph of Paper Extracts-Cold Extraction Meth	TAP	T509SU

Standard Method of Test for Hydrogen — Ion Concentration (PH) of Buffered Paper Extracts (1965) AST D778
Hydrogen — Ion Concentration (PH) of Paper Extracts (1968) TAP T435SU
s Determination of Sodium In High Purity Water By Specific — Ion Electrode (1969t) Method for Continuou AST D2791
Method of Field Sampling of — Ion Exchange Materials (1968t) AST D2687
thod for Analysis of Socium Triphosphate By the Simplified — Ion Exchange Method (1968t) Me AST D2761
Standard Methods of Test for Chloride — Ion In Industrial Water and Industrial Waste Water (1967) AST D512
Standard Methods of Test for Fluoride — Ion In Industrial Water and Industrial Waste Water (1968) AST D1179
Methods of Test for Sulfate — Ion In Industrial Water and Industrial Waste Water (1968) AST D516
Standard Method of Test for Hydroxide — Ion In Industrial Water and Industrial Water Waste (1967) AST D514
Standard Method of Test for Calcium Ion and Magnesium — Ion In Industrial Water (1965) AST D511
Standard Method of Test for Nitrate — Ion In Industrial Water (1965) AST D992
Standard Methods of Test for Nitrite — Ion In Industrial Water (1967) AST D1254
Standard Methods of Test for Sulfite — Ion In Industrial Water (1967) AST D1339
Sodium Cycle - Commonl/ Cation Exchanger Test Procedures — (Ion-Exchange Materials - Cation Exchangers Operating On the AWW B230
Methods of Test for Physical and Chemical Properties of — Ion-Exchange Resins (1968) AST D2187
Tentative Recommended Practices for — Ionization Gage Application To Space Simulators (1966t) AST E296
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urate Fractions (1969t) Method for High — Ionizing Voltage Mass Spectrometric Analysis of Gas-Oil Sat AST D2786
Methyl — Ionone (1967) EOA 257
— Ionones (1966) EOA 61
n Dioxide and Calculation of the Carbonate and Bicarbonate — Ions In Industrial Water (1965) / of Test for Total Carbo AST D513
Standard Method of Test for Iodide and Bromide — Ions In Industrial Water (1968) AST D1246
Drum Diameters of Reels for Wires and Cables (1963) — IPC A-9-428 NEM WC6
for Transmitting and Distributing Electrical Energy (1969) — IPC S-19-81 Rubber Insulated Wire and Cable NEM WC3
-Thermoplastic Insulated Wires and Cables (1963) ANS C8.36 — IPC S-28-357 /stos, Asbestos-Varnished Cloth and Asbestos NEM WC1
Transmission and Distribution of Electrical Energy (1968) — IPC S-61-402 /rmoplastic-Insulated Wire and Cable for the NEM WC5
Power Cables Rated Zero Through Six-Hundred Volts (1966) — IPC S-66-524 /d Thermosetting Polyethylene Insulation for NEM WC7
ed Coverings for Impregnated-Paper-Insulated Cables (1967) — IPC S-67-401 Standards Publication Metallic and Associat NEM WC2
Transmission and Distribution of Electrical Energy (1966) — IPC S65-375 /ished-Cloth-Insulated Wire and Cable for the NEM WC4
Specifications for — IPS Cellulose Acetate Butyrate Pipe (1968) AST D1503
dard Specification for Seamless and Welded Chromium Nickel — Iron Molybdenum Copper Columbium Stabilized Alloy Tubes (1 AST B468
Malleable — Iron Abrasives (1961) SFS 2161
Standard Specification for Nickel-Chromium — Iron Alloy Rod and Bar (1963) ANS H034.4 AST B166
ANS H34.4 Nickel-Chromium — Iron Alloy Seamless Pipe and Tube (BPVC) (1968) AST B167, AME SB167
Nickel Chromium — Iron Alloy (BPVC) (1968) AST B166, ANS H34.4 AME SB166
eat Resisting, Maraging, and Other Similar Chromium Nickel — Iron Alloys (1968t) /or Chemical Analysis of Stainless, H AST E353
954) Method for Determining — Iron and Copper In Vegetable Tanning Materials (leather) (1 ALC A31
Determination of Acid Insoluble Matter In — Iron and Copper Powders (1964) MPI 6-64
Standard Specifications for Cast — Iron and Ductile Iron Pressure Pipe (1967) AST A377
ysis of Yellow, Orange, Red, and Brown Pigments Containing — Iron and Manganese (1950) ANS K044.1 /ds of Chemical Anal AST D50
Surface Hardness Testing With Files On Miscellaneous — Iron and Steel Parts (1968) SAE J864
Rules for Rating Existing — Iron and Steel Bridges (1967) ARE XYZ305
Braze Welding of — Iron and Steel By the Oxy-Acetylene Process (1957) CGA OA-4
Use of Protective Coatings for — Iron and Steel Fastenings for Wood Bridges (1960) ARE XYZ198
Spot Facing for Bronze, — Iron and Steel Flanges (1964) MSS SP9
Specification for — Iron and Steel Gas Welding Rods (1966t) AST A251
Specification for — Iron and Steel Gas Welding Rods (1969) AWS A5.2
T A251 — Iron and Steel Gas-Welding Rods (BPVC) (1968) AWS A5.2, AS AME SA251
Standard Specifications for Zinc Coating (hot-Dip) On — Iron and Steel Hardware (1967) AST A153
Standard Specification for Aluminum for Use In — Iron and Steel Manufacture (1966) AST B37
— Iron and Steel Pop Safety Valves (1943) USC R201
eneral Industrial Services (1944) — Iron and Steel Relief Valves for Petroleum, Chemical, and G USC R205
Bronze Pop Safety Valves, and Bronze, — Iron and Steel Relief Valves (1944) USC R204
— Iron and Steel Roofing, Siding and Ridge Roll (1950) USC R78
Classification of — Iron and Steel Scrap (1936) USC R58
Design of Expansion Joints for — Iron and Steel Structures (1961) ARE XYZ311
lizing, Application of Aluminum and Zinc for Protection of — Iron and Steel (1952) Metal AWS C2.2
for Measurement of Thickness of Hot-Dip Zinc Coatings On — Iron and Steel (1966) /r Use of Magnetic Type Instruments AST A464
n Resistance of Laboratory Specimens of Porcelain Enameled — Iron and Steel (1967) Standard Method of Test for Torsio AST C409
Methods for Detection and Isolation of — Iron and Sulfur Bacteria (1967) APH XYZ9
Standard Tread and Flange Contour for Cast — Iron and Wide Flange Steel Freight Car Wheels (1962) AAR MSRPG4
Specifications for — Iron Back Journal Lined Bearings (1961) AAR M405
Standard — Iron Back, Lined Journal Bearings (1968) AAR MSRPD50
(1965) Standard Method of Test for — Iron Bacteria In Industrial Water and Water-Formed Deposits AST D932
Specification for Single and Double Refined Wrought — Iron Bars (1964) AAR SM90
Specifications for Single and Double Refined Wrought — Iron Bars (1968) AST A189
Alloy Sheet,/ Corrosion and Heat Resistant Steel and — Iron Base Alloy Sheet, Strip, + Plate and Titanium and Titanium SAE 2242CAMS
ing Percent (1963) — Iron Base Alloys, Free Ferrite Content, Method for Determin SAE 2315AMS
Bars and Forgings, — Iron Base, Solution and Precipitation Heat Treated (1966) SAE 5634AMS
Bars and Forgings, — Iron Base- Solution Heat Treated (1966) SAE 5633AMS
Bars, Forgings and Rings, — Iron Base- Solution Treated (1967) SAE 5769AAMS
trip-Alloy Porous Sintered Wire Mesh Corr. + Heat Resist., — Iron Base- (1968) Sheet and S SAE 7724AMS
Identification of — Iron Blue (printing Ink) (1958) NPI B7
Standard Specifications for — Iron Blue (1947) ASH M131, ANS K029.1 AST D261
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Spark Shields To Cars Equipped With Wooden Decks and Cast — Iron Brake Shoes (1968) /nded Practice for Application of AAR MSRPL31A
Recommended Practice for Preparation of — Iron Castings for Electroplating (1960) AST B320
ntaining Parts (1965) Standard Specifications for Gray — Iron Castings for Elevated Temperatures for Non-Pressure Co AST A319
Standard Specification for Ductile — Iron Castings for Paper Mill Dryer Rolls (1967) AST A476
low Temperature Serv/ Specification for Austenitic Ductile — Iron Castings for Pressure Containing Parts Suitable for AST A571
s Up To 650 Fahrenheit (BPVC) (1968) AST A278 Gray — Iron Castings for Pressure-Containing Parts for Temperature AME SA278
s Up To Six Hundred Fift/ Standard Specifications for Gray — Iron Castings for Pressure-Containing Parts for Temperature AST A278
Standard Specifications for Gray — Iron Castings for Valves, Flanges, and Pipe Fittings (1966 AST A126
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Specification for Malleable	Iron Castings (1951)	AAR	SM89
Standard Specifications for Gray	Iron Castings (1962)	ASH	M105
Standard Specificaion for Austenitic Gray	Iron Castings (1963)	AST	A436
Specification for Gray	Iron Castings (1964)	AAR	SM88
Standard Specification for Gray	Iron Castings (1964) ANS G025.1	AST	A48
Test Program On Welding	Iron Castings (1965)	AWS	D11.1
Standard Specification for Ductile	Iron Castings (1967)	AST	A536
rd Method for Evaluating the Microstructure of Graphite In	Iron Castings (1967) Standa	AST	A247
Specification for Automotive Gray	Iron Castings (1968)	AST	A159
Specification for Pearlitic Malleable	Iron Castings (1968)	AST	A220
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Automotive Malleable	Iron Castings (1968)	SAE	J432
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Standard Specifications for Malleable	Iron Castings (1968) ASH M106	AST	A47
Thermo-Sensitive Element	(Iron Constantan) (1948)	SAE	196AS
Determination of	Iron Content of Iron Powder (1961)	MPI	7-61
Standard Specifications for	Iron Copper Sintered Metal Powder Structural Parts (1968)	AST	B222
	Iron Core Charging Inductors (1957)	EIA	RS181
Standard Specifications for Wrought	Iron Crane Chain (1968)	AST	A56
Specifications for Cast	Iron Culvert Pipe (1961)	ARE	XYZ38
Standard Specifications for Cast	Iron Culvert Pipe (1967) ASH M064, ANS G026.1	AST	A142
Standard Malleable	Iron Detachable Link Chain and Attachments (1954)	ANS	B29.7
Special Cast	Iron Fittings (1966)	IPM	PS5
marine, and Other H/ Standard Specifications for Malleable	Iron Flanges, Pipe Fittings, and Valve Parts for Railroad,	AST	A338
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f Sampling Steel, Cast Iron, Open-Hearth Iron, and Wrought	Iron for Determination of Chemical Composition (1967) / O	AST	E59
niqu/ Standard Method for Spectrochemical Analysis of Cast	Iron for Magnesium By the Solution-Rotating Disk-Spark Tech	AST	E225
emperatures (1968t) Specification for Ductile	Iron for Pressure Containing Castings for Use At Elevated T	AST	A395
peratures (BPVC) (1968) AST A395 Cast Ductile	Iron for Pressure Containing Parts for Use At Elevated Tem	AME	SA395
(/ Standard Specifications for Refractories for Malleable	Iron Furnaces With Removable Bungs, and for Annealing Ovens	AST	C63
Flanged Nodular	Iron Gate and Plug Valves for Refinery Use (1966)	API	604
Materials; Cast	Iron Gear Blanks (1946)	AGM	242.02
Materials; Nodular	Iron Gear Materials (1965)	AGM	244.02
Steel and Malleable	Iron Guy Clamps (1964) EEI TDJ-23	NEM	PH23
Standard Specification for Cold-Drawn Wrought	Iron Heat-Exchanger and Condenser Tubes (1968)	AST	A382
Testing and Rating Code for Low Pressure Cast	Iron Heating Boilers (1966)	IBR	XYZ1
Determination of	Iron In Air and Biological Materials (1958)	ACG	XYZ19
Standard Method of Test for	Iron In Formaldehyde (1965)	AST	D2087
Methods of Test for	Iron In Industrial Water and Industrial Waste Water (1968)	AST	D1068
ate Titration (1968) Method of Test for Total	Iron In Iron Ores By Hydrogen Sulfide Reduction and Dichrom	AST	E246
mate Titration (1969t) Method of Test for Total	Iron In Iron Ores By Stannous Chloride Reduction and Dichro	AST	E277
Tentative Method of Test for	Iron In Manganese Ore (1967t)	AST	E316
Acid-Soluble	Iron In Paper (1968)	TAP	T4340S
	Iron In Pulp (1969)	TAP	T242SU
Standard Methods of Test for	Iron In Rosin (1958)	AST	D1064
Standard Specification for Chromium Nickel	Iron Molybdenum Copper Columbium Alloy Weaving Wire (1968)	AST	B475
ire (1968) Standard Specification for Chromium Nickel	Iron Molybdenum Copper Columbium Stabilized Alloy Bar and W	AST	B473
nd Bars for Re/ Standard Specification for Chromium Nickel	Iron Molybdenum Copper Columbium Stabilized Alloy Billets A	AST	B472
d Specification for Electric Fusion Welded Chromium Nickel	Iron Molybdenum Copper Columbium Stabilized Alloy Pipe (196	AST	B474
ices (1968t) Specification for Composite Strip of	Iron Nickel Cobalt Alloy and Copper for Use In Electron Dev	AST	F101
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eece Test (copper Sulfate Dip) On Zinc-Coated (galvanized)	Iron or Steel Articles (1965) ASH T066 /oating By the Pr	AST	A239
of Test for Weight of Coating On Zinc- Coated (galvanized)	Iron or Steel Articles (1955) Standard Methods	ASH	T65
of Test for Weight of Coating On Zinc-Coated (galvanized)	Iron or Steel Articles (1966) Standard Methods	AST	A90
rd Method of Test for Weight of Coating On Aluminum-Coated	Iron or Steel Articles (1968) ASH T213 Standa	AST	A428
cing/ Standard Specifications for Zinc-Coated (galvanized)	Iron or Steel Farm-Field and Railroad Right-Of-Way Wire Fen	AST	A116
Standard Specification for Zinc-Coated (galvanized)	Iron or Steel Roofing Sheets (1967)	AST	A361
Standard Weight Malleable	Iron or Steel Screwed Unions (1929)	USC	CS7
Standard Specification for Zinc-Coated (galvanized)	Iron or Steel Sheets for Culverts and Underdrains (1967)	AST	A444
eral Requirements for Delivery of Zinc-Coated (galvanized)	Iron or Steel Sheets, Coils and Cut Lengths Coated By the H	AST	A525
Standard Specification for Long Terne	Iron or Steel Sheets, Coils and Cut Lengths (1967)	AST	A308
Obtained With Paint On	Iron or Steel Surfaces (1968)	AST	D610
t) Tentative Method of Test for Manganese In	Iron Ore By the Pyrophosphate (potentiometric) Method (1967	AST	E314
Method of Tumbler Test for	Iron Ore Pellets and Sinter (1969)	AST	E279
Method of Test for Compression Strength of	Iron Ore Pellets (1968t)	AST	E382
ation (1968) Method of Test for Total Iron In	Iron Ores By Hydrogen Sulfide Reduction and Dichromate Titr	AST	E246
ration (1969t) Method of Test for Total Iron In	Iron Ores By Stannous Chloride Reduction and Dichromate Tit	AST	E277
Tentative Method of Test for Silica In	Iron Ores (1967t)	AST	E247
Tentative Method of Test for Phosphorus In	Iron Ores (1967t)	AST	E278
Steel Structures Painting, Red Lead,	Iron Oxide and Linseed Oil Primer (1964)	SSP	14-64
	Iron Oxide Colorants (1966)	TGA	83
Standard Specifications for Red and Brown	Iron Oxide Pigments (1955)	AST	D84
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Steel Structures Painting/ Alkyd Paint With Zinc Chromate	Iron Oxide Primer (1964)	SSP	2.04-64
Standard Specifications for Mineral	Iron Oxide (1942)	ASH	M129
Standard Specifications for Black Synthetic	Iron Oxide (1948)	AST	D769
Steel Structures Painting, Red Lead,	Iron Oxide, and Alkyd Intermediate Paint (1964)	SSP	107-64
Steel Structures Painting, Red Lead,	Iron Oxide, and Fractionated Linseed Oil Primer (1964)	SSP	3-64
Steel Structures Painting, Red Lead,	Iron Oxide, and Phenolic Varnish Paint (1964)	SSP	6-64
Standard Specifications for Yellow	Iron Oxide, Hydrated (1947)	AST	D768
Specifications for Cast	Iron Pipe and Special Castings (1962)	ARE	XYZ268
r or Other Liquids (1962) Standard for Cast	Iron Pipe Centrifugally Cast In Sand Lined Molds, for Wate	AWW	C109
962) Standard for Cast	Iron Pipe Centrifugally Cast In Sand-Lined Molds for Gas (1	ANS	A21.9
Specification for Wrought	Iron Pipe Conduit (1949)	AAR	SM40
Cast	Iron Pipe Line Valves (1957)	MSS	SP52

Welded Wrought	Iron Pipe (BPVC) (1968) AST A72	AME	SA72
Specifications for Laying Cast	Iron Pipe (1967)	ARE	XYZ270
Standard Specification for Spiral-Welded Steel or	Iron Pipe (1968) ANS B36.16	AST	A211
Uniform Mechanical Code-Wrought Steel and Wrought	Iron Pipe (1970)	ICB	UMC15-2
1965) ANS A021./ Two Inch and Two and One-Fourth Inch Cast	Iron Pipe, Centrifugally Cast, for Water or Other Liquids (	AWW	C112
Repair Welding of Cast	Iron Pipe, Valves and Fittings (1954)	AWS	D10.2
Specifications for Cast	Iron Pit Cast Pipe for Gas (1953)	ANS	A21.3
rd Specifications for Electric-Fusion (arc)-Welded Wrought	Iron Plate Pipe (1961) Standa	AST	A419
Open Hearth	Iron Plates or Flange Quality (BPVC) (1968) AST A129	AME	SA129
Standard Specifications for Wrought	Iron Plates (1966) ASH M099	AST	A42
Enameled Cast	Iron Plumbing Fixtures (1963)	USC	CS77
	Iron Powder Core Dimensional Specifications (1966)	MPI	11-66
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ve Method of Test for Acid Insoluble Content of Copper and	Iron Powders (1967) Tentati	AST	E194
Method of Test for Hydrogen Loss of Copper, Tungsten, and	Iron Powders (1968)	AST	E159
Standard Specifications for Cast Iron and Ductile	Iron Pressure Pipe (1967)	AST	A377
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Standard Specifications for Wrought	Iron Rivets and Rivet Rounds (1966)	AST	A152
Standard Specifications for Wrought	Iron Rolled or Forged Blooms and Forgings (1964)	AST	A73
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Standard Specifications for Rolled Wrought	Iron Shapes and Bars (1968) ASH M100	AST	A207
andard Specifications for Zinc-Coated (galvanized) Wrought	Iron Sheets (1966) St	AST	A163
Standard Specifications for Uncoated Wrought	Iron Sheets (1966) ANS G023.1	AST	A162
Cast	Iron Soil Pipe and Fittings (1965)	CIS	HS65
Standard Specification for Cast	Iron Soi' Pipe and Fittings (1966)	AST	A74
Cast	Iron Soil Pipe and Fittings (1966)	USC	CS188
Cast	Iron Soil Pipe and Fittings (1966) Usc Cs188	CIS	XYZ1
Specification for Rubber Gaskets for Cast	Iron Soil Pipe and Fittings (1968)	AST	C564
Cast	Iron Soil Pipe Gaskets (1967)	CIS	XYZ2
Specification for Enamel Primer Paint for Steel and	Iron Structures (1949)	AAR	SM245
Specification for Paint for Finishing Coats On Steel and	Iron Structures (1950)	AAR	SM265
ecification for Primer Paint, Red Lead Base, for Steel and	Iron Structures (1951) Sp	AAR	SM65
on for Zinc Chromate-Iron Oxide Primer Paint for Steel and	Iron Structures (1955) Specificati	AAR	SM252
Standard Specifications for Zinc-Coated (galvanized)	Iron Telephone and Telegraph Line Wire (1966)	AST	A111
	Iron Valves (gate, Globe, Angle, and Check) (1947)	USC	R184
Installation of Cast	Iron Water Mains (1964)	AWW	C600
Specifications for Cast	Iron Wheels for Locomotives, Tenders and Cars (1959)	AAR	M403
even Inch To Thirty-Eight Inch Steel, Steel Tired and Cast	Iron Wheels (1945) /umference Measure (tape) for Twenty-S	AAR	MSRPB60
y-Eight Inch To Fifty-Two Inch Steel, Steel Tired and Cast	Iron Wheels (1946) /ircumference Measure (tape) for Thirt	AAR	MSRPB61
Standard Flange Limit Gage for Remounting Cast	Iron Wheels (1956)	AAR	MSRPB77
Standard Tread Worn Hollow Condemning Limit Gage for Cast	Iron Wheels (1956)	AAR	MSRPB82
ard Wheel Tread Worn Hollow Limit Gage for Remounting Cast	Iron Wheels (1956) Stand	AAR	MSRPB81
imum Flange Thickness and Throat Radius Gage for New Cast	Iron Wheels (1956) Recommended Practice for Max	AAR	MSRPB66
ximum Flange Thickness and Throat Radius Gage for New Cast	Iron Wheels (1956) / Master Gage for Checking Standard Ma	AAR	MSRPB113
er Gage for Checking Flange Limit Gage for Remounting Cast	Iron Wheels (1956) /for Master Gages for Wheel Gages-Mast	AAR	MSRPB99
ange Thickness, Height and Throat Radius Gage for New Cast	Iron Wheels (1956) /gage for Checking Standard Minimum Fl	AAR	MSRPB112
checking Tread Worn Hollow Condemning Limit Gage for Cast	Iron Wheels (1956) /mmended Practice for Master Gage for	AAR	MSRPB101
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ange Thickness, Height and Throat Radius Gage for New Cast	Iron Wheels (1968) Standard Minimum Fl	AAR	MSRPB64
	Iron Wire (1968)	ACS	XYZ99
Staybolt Wrought Solid	Iron (BPVC) (1968) AST A84	AME	SA84
Cupola Malleable	Iron (BPVC) (1968) AST A197, ANS G49.1	AME	SA197
Castings-Ductile	Iron (nodular), (1954)	SAE	5315AMS
Castings-Ductile	Iron (nodular), (1954)	SAE	5316AMS
Mandrel Wire,	Iron (1956)	FSW	XYZ55
rd Specification for Corrosion-Resistant High Silicon Cast	Iron (1964) Standa	AST	A518
Unfired Pressure Vessels Constructed of Cast Nodular	Iron (1965)	AME	UCN1
Unfired Pressure Vessels Constructed of Cast	Iron (1965)	AME	UC11
Standard Method for Compression Testing of Cast	Iron (1965)	AST	A256
Pipe Nipples, Brass, Copper, Steel and Wrought	Iron (1965)	USC	CS5
Specifications for Cupola Malleable	Iron (1965) ANS G49.1	AST	A197
hod for Measuring Fast-Neutron Flux By Radioactivation of	Iron (1965t) Tentative Met	AST	E263
for Welding Rods and Covered Electrodes for Welding Cast	Iron (1965t) Specification	AST	A398
Requirements for Heating Boilers Constructed of Cast	Iron (1966)	AME	HC1
Standard Methods of Chill Testing of Cast	Iron (1967)	AST	A367
Standard Specification for Foundry Pig	Iron (1967)	AST	A43
Methods of Impact Testing of Cast	Iron (1968)	AST	A327
Standard Method for Transverse Testing of Gray Cast	Iron (1968)	AST	A438
Standard Definitions of Terms Relating To Wrought	Iron (1968)	AST	A81
nalysis of Steel, Case Iron, Open-Hearth Iron, and Wrought	Iron (1968) Methods for Chemical A	AST	E30
Low Al/ Silicon Electrical Steel, Ingot Iron, and Wrought	Iron (1968t) Methods for Chemical Analysis of Carbon Steel,	AST	E350
n for Welding Rods and Covered Electrodes for Welding Cast	Iron (1969) Specificatio	AWS	A5.15
Specification for Nickel,	Iron, Alkaline Storage Battery (1939)	AAR	SM15
Methods for Chemical Analysis of Cast	Iron, All Types (1968t)	AST	E351
Pipe Fittings (gray Cast Iron, Malleable	Iron, and Brass or Bronze) (1947)	USC	R185
s for Aluminum, Copper Alloys, Stainless and Carbon Steel)	Iron, and Organic Vitreous and Laminated Coating (1964)	NAM	XYZ18
tentative Method of Sampling Steel, Cast Iron, Open-Hearth	Iron, and Wrought Iron for Determination of Chemical Compos	AST	E59
ods for Chemical Analysis of Steel, Case Iron, Open-Hearth	Iron, and Wrought Iron (1968) Meth	AST	E30
s of Carbon Steel, Low Al/ Silicon Electrical Steel, Ingot	Iron, and Wrought Iron (1968t) Methods for Chemical Analysi	AST	E350
Steel Raised Face Flanges To Cast	Iron, Brass, Bronze or Stainless Steel Flanges (1955)	MSS	SP46
gth At Elevated Temperatures (/ Standard Specification for	Iron, Cobalt, and Nickel Base Alloy Castings for High Stren	AST	A567
Standard Methods of Testing Cast	Iron, Concrete + Clay Culvert Pipe, and Drain Tile (1965)	ASH	T33
	Iron, Low In Manganese (1968)	ACS	XYZ98A
Methods) of Deter Mining Aluminum, Boron, Calcium Copper,	Iron, Magnesium In Plants (1965) /mmission Spectrographic	AOA	XYZ58
Pipe Fittings (gray Cast	Iron, Malleable Iron, and Brass or Bronze) (1947)	USC	R185

mperature, Electrical, (1968t) Magnetic, and Other Similar	Iron, Nickel, and Cobolt Base Alloys /analysis of High Te	AST	E354
Master Gage for Checking Mounting and Check Cage for Cast	Iron, One-Wear Wrought and Cast Steel Wheels (1937) /o Go	AAR	MSRPB106
ctice for Alternate Wheel Mounting and Check Gage for Cast	Iron, One-Wear Wrought and Cast Steel Wheels (1949) / Pra	AAR	MSRPB75
of Chemical Comp/ Tentative Method of Sampling Steel, Cast	Iron, Open-Hearth Iron, and Wrought Iron for Determination	AST	E59
Methods for Chemical Analysis of Steel, Case	Iron, Open-Hearth Iron, and Wrought Iron (1968)	AST	E30
Castings, Alloy	Iron, Sand- (1966)	SAE	5392HAMS
Standard Specifications for Staybolt Wrought	Iron, Solid (1968)	AST	A84
Standard Wheels, Cast	Iron, Thirty-Three Inch Diameter for Axle B (1952)	AAR	MSRPG2
ve (1948) Standard for Wheels, Cast	Iron, Thirty-Three Inch Diameter, for Axles C To E, Inclusi	AAR	MSRPG3
(1967) Standard Specification for	Iron-Base Sintered Metal Powder Bearings (oil Impregnated)	AST	B439
eneral Ap/ Standard Specifications for Corrosion-Resistant	Iron-Chromium and Iron-Chromium-Nickel Alloy Castings for G	AST	A296
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fugal Castings for General Ap/ Standard Specifications for	Iron-Chromium and Iron-Chromium-Nickel Alloy Tubular Centri	AST	A362
ANS Z155.5 Standard Method of Accelerated Life Test of	Iron-Chromium-Aluminum Alloys for Electrical Heating (1965)	AST	B78
d Specifications for Corrosion-Resistant Iron-Chromium and	Iron-Chromium-Nickel Alloy Castings for General Application	AST	A296
tandard Specification for Heat-Resistant Iron-Chromium and	Iron-Chromium-Nickel Alloy Castings for General Application	AST	A297
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Temperature Emf Relation for	Iron-Constantan Thermocouples (1956)	SAM	RC9-11
(1968) Standard Specification for	Iron-Copper-Carbon, Sintered Metal Powder Structural Parts	AST	B426
Castings, Alloy	Iron-Ductile, Sand, (1955)	SAE	5394AMS
Specification for	Iron-Nickel Sealing Alloys (1968)	AST	F30
Specification for	Iron-Nickel-Cobalt Sealing Alloy (1969)	AST	F15
Castings, Alloy	Iron-Nodular, (1957)	SAE	5395AMS
Castings, Alloy	Iron-Sand, (1966)	SAE	5393CAMS
Standard for Electric Flatirons (irons) and	Ironing Machines (1954)	UL	141
for Spectrochemical Analysis of Low-Alloy Steels and Cast	Irons Using An X-Ray Fluorescence Spectrometer (1967) /od	AST	E322
Household Automatic Electric Dry and Steam	Irons (1967)	AHO	DA-1
Standard Specification for Abrasion-Resistant Cast	Irons (1967)	AST	A532
Standard for Electric Flatirons	(Irons) and Ironing Machines (1954)	UL	141
Plastic Tubing-Electrical Insulation,	Irradiated Polyolefin Heat Shrinkable (1960)	SAE	3633AMS
(1967) Plastic Tubing, Electrical Insulation,	Irradiated Polyolefin, Clear, Semi-Rigid, Heat Shrinkable,	SAE	3639BAMS
le, (1967) Plastic Tubing, Electrical Insulation	Irradiated Polyolefin, Semi-Rigid, Pigmented, Heat Shrinkab	SAE	3638BAMS
igid, (1967) Plastic Tubing-Electrical Insulation,	Irradiated Polyvinylidene Fluoride, Heat Shrinkable, Semi-R	SAE	3632BAMS
Guide for Design and Operation of Shipping Containers for	Irradiated Solid Fuel From Nuclear Reactors (1964) /ndard	ANS	N5.3
ansportation of Source and Special Nuclear Material Before	Irradiation (1962) Standard Guide To Practice In Tr	ANS	N5.1
Standard Method of Test for Surface	Irregularities of Flat Transparent Plastic Sheets (1965)	AST	D637
Standard Specifications for Nonreinforced Concrete	Irriagtion Pipe With Rubber Gasket Joints (1968)	AST	C505
Design, Installation and Performance of Sprinkler	Irrigation Equipment (1966)	ASE	R264.1
Standards for	Irrigation Equipment (1967)	ASE	S263.1
Sprinkler	Irrigation for Farms (1967)	ASE	S262T
Standard Specifications for Concrete Pipe for	Irrigation or Drainage (1968)	AST	C118
Design and Istallation of Nonreinforced Concrete	Irrigation Pipe Systems (1968)	ASE	S261.4
nufacture and Placement of Reinforced Concrete Casings for	Irrigation Wells (1962) Ma	ASE	R266
Designing and Constructing Water Wells for	Irrigation (1967)	ASE	R283T
ctices for Prevention of Mosquito Sources Associated With	Irrigation (1968) Principles and Pra	ASE	R267.2
rd Method of Test for Traces of Thiophene In Benzene Using	Isatin and Spectrophotometry (1966) Standa	AST	D1685
	Iso Bornyl Acetate (1954)	EOA	74
ubular Products for High-Temperature Service Conforming To	Iso Recommendations for Boiler Construction (1964) /eel T	AST	A520
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Standard Specifications for Isobutyl Alcohol	(Isobutanol) (1964)	AST	D1719
e) (1964) Standard Specifications for	Isobutyl Acetate (ninety-Three Per Cent Minimum Ester Grad	AST	D1718
Standard Specifications for	Isobutyl Alcohol (isobutanol) (1964)	AST	D1719
	Isobutyl Alcohol (1968)	ACS	XYZ99A
Standard Specifications for Methyl	Isobutyl Carbinol (1967)	AST	D2635
Standard Specifications for Methyl	Isobutyl Ketone (1966)	AST	D1153
Four-Methyl-Two-Pentanone (methyl	Isobutyl Ketone) (1968)	ACS	XYZ127
	Isobutyl Salicylate (1962)	EOA	208
	Isobutyl, Phenyl Acetate (1957)	EOA	104
Para Cresyl	Isobutyrate (1965)	EOA	232
Butyl	Isobutyrate (1967)	EOA	258
Butyl	Isobutyrate (1967)	EOA	259
Benzyl	Isobutyrate (1967)	EOA	267
trol Chemical Five-Bromo-Three Isopropyl-Six Methyluracil	Isocil (1962) Standard Common Name for the Pest Con	ANS	K62.39
7t) Tentative Method of Test for	Isocyanate Groups In Urethane Materials or Prepolymers (196	AST	D2572
Methyl	Isoeugenol (1962)	EOA	207
Benzyl	Isoeugenol (1965)	EOA	237
	Isoeugenol (1967)	EOA	202
Storage of Flammable and Combustible Liquids On Farms and	Isolated Construction Projects (1965)	NFP	395
Standard Method of Test for Free Acidity In Casein and	Isolated Soy Protein (1962)	AST	D1801
Standard Method of Test for Ash In Casein and	Isolated Soy Protein (1962)	AST	D1797
Standard Method of Test for Fixed Ash In Casein and	Isolated Soy Protein (1962)	AST	D1798
Standard Method of Test for Moisture In Casein and	Isolated Soy Protein (1962)	AST	D1802
Standard Method of Test for Nitrogen In Casein and	Isolated Soy Protein (1962)	AST	D1803
Standard Method of Test for Oil In Casein and	Isolated Soy Protein (1962)	AST	D1804
andard Method of Test for Alkali Requirement of Casein and	Isolated Soy Protein (1962) St	AST	D1800
Standard Method of Test for Total Fat In Casein and	Isolated Soy Protein (1966)	AST	D2215
Tentative Method of Test for Sieve Analysis of Casein and	Isolated Soy Protein (1967t)	AST	D2592
Tentative Method of Test for Viscosity of Casein and	Isolated Soy Protein (1967t)	AST	D2642
tive Method of Test for Standard Plate Count On Casein and	Isolated Soy Protein (1967t) Tenta	AST	D2588
Method of Test for Dirt In Casein and	Isolated Soy Protein (1968)	AST	D2528
Transisomers,	Isolated (commercial Fats and Oils) 1961)	AOC	CD14
Guide for Calculating Losses In	Isolated-Phase Bus (1969)	IEE	298
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efinic Petroleum Naphthas (1968) ANS/ Standard Methods for	Isolation of Representative Saturates Fraction From Low-Ol	AST	D2002
efinic Petroleum Naphthas (1968) ANS / Standard Method for	Isolation of Representative Saturates Fraction From High-Ol	AST	D2003

Standard Methods for Xylene	Isomer Analysis By Gas Chromatography (1967)		AST	D2306
Mass Spectrometry (1968) Method of Test for	Isomer Distribution of Straight-Chain Detergent Alkylate By		AST	D2498
Standard Method of Test for Phthalic Acid	Isomers and Benzoic Acid In Alkyd Resins and Esters (1961)		AST	D1651
Specification for Primary Amyl Acetate (mixed	Isomers) for Use In Fabricating Electron Devices (1968)		AST	F65
Trans	Isomers, Isolated (commercial Fats and Oils) 1961)		AOC	CD14
Method for Analysis of High-Purity (n-)heptane and	Isooctane By Capillary Gas Chromatography (1968t)		AST	D2268
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Standard Method of Test for	Isophthalic Acid In Alkyd and Polyester Resins (1968)		AST	D2690
Standard Specifications for Isopropyl Alcohol	(Isopropanol) (1964)		AST	D770
Standard Method of Test for Water Miscibility of Acetone,	Isopropyl Alcohol, and Methyl Alcohol (1968)		AST	D1722
Standard Specifications for	Isopropyl Acetate (ninety-Five Per Cent Grade) (1966)		AST	D657
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	Isopropyl Alcohol (1958)		AOC	H18
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67t) Tentative Specifications for Polyvinyl Chloride	Jacket Compound for Electrical Insulated Wire and Cable (19		AST	D1047
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r General-Purpose Acrylonitrile-Butadiene (vinyl Chloride)	Jacket for Wire and Cable (1968)	Specification Fo	AST	D2405
esisting Ethylene Propylene Rubber Integral Insulation and	Jacket for Wire and Cable (1968)	/ecification for Ozone-R	AST	D2770
uty Acrylonitrile Butadiene Poly (vinyl Chloride (nbr/pvo)	Jacket for Wire and Cable (1968t)	/tion for Extra Heavy D	AST	D2708
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essurization Characteristics of Polyethylene-Insulated and	Jacketed (1965)	PR	IPC	P47-434
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Roof	Jacks for Mobile Homes + Travel Trailers (1969)		UL	311
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910) Recommended Practice for Rounding Doors, Door	Jambs and All Other Inside Exposed Corners of Stock Cars (1		AAR	MSRPC11
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68) Method for Coagulation-Flocculation	Jar Test of Industrial Water and Industrial Waste Water (19		AST	D2035
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ard for Drop Test Machine for Couplers and Axles (standard	Jerk Test) (1911)	Stand	AAR	MSRPB20
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ype for Measuring Unbalance In One/ Balancing Machines for	Jet Engine Components - Compressors and Turbines-Rotating T		SAE	587ARP
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Handling and Storage Requirements for Starter Cartridges, Standard Method of Test for Existent Gum In Fuels By
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ve Specification for Preformed Polychloroprene Elastomeric
(1967) Standard Methods of Testing
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ignal Circuits (1966) Specification for the
(1/ Rail Creepage-Number and Position of Rail Anchors (for
ended Practice for Atmospheric Exposure of Adhesive-Bonded
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dges (1964) Specifications for Structural
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phical Design Procedure for Bolted Flange Connections (lap
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Jet Engine, Mxu-4/a and Mxu-129/a (1968) /transportation, SAE 956ARP
Jet Evaporation (1968) ANS Z11.36 AST D381
Jet Noise Prediction (1965) SAE 876AIR
Jet Powered Cargo Airplanes (1967) SAE 1044AIR
Jet-Fuel-Resistant Concrete Joint Sealer, Hot-Poured Elasti AST D1854
Jet-Fuel-Resistant Concrete Joint Sealer, Hot-Poured Elasti AST D1855
Jewelry and Novelties of Silver (1944) USC CS118
Jig Boring Machines (1963) NSA 963
Jig Bushings (1962) ANS B5.6
Jigs for Electron Tubes (1964) EIA RS190-A
Job Safety (1961) MCA SG11
Jobbing and Retail Stores (1967) Storage NFP 43
Joint and Drive Shaft Nomenclature and Terminology (1967) SAE J901A
Joint Bars and Assemblies (1962) ARE XYZ76
Joint Bars (1964) AST A3
Joint Bars (1964) AST A4
Joint Bars (1967) ARE XYZ82
Joint Bars (1967) ARE XYZ83
Joint Bars (1968) AST A49
Joint Bars (1968) AST A5
Joint Between Tapping Sleeves and Valves (1969) MSS SP60
Joint Bolts (1965) IFI XYZ9
Joint Cathodic Protection Systems (1955) AAR EM73
Joint Compound (1970) ICB UBC47-5
Joint Drainage Fittings (1960) ANS B16.23
Joint Filler for Concrete (bituminous Type) (1968) ANS A37. AST D994
Joint Filler for Concrete (1942) ASH M90
Joint Filler for Concrete (1949) ASH T42
Joint Filler for Concrete-Bituminous Type (1948) ASH M33
Joint Fillers for Concrete Paving and Structural Constructi AST D1751
Joint Fillers for Concrete Paving and Structural Constructi AST D1752
Joint Fillers for Concrete (1967) ANS A037.98 AST D545
Joint Fittings (1945) USC R212
Joint Front Suspensions (1959) NLG XYZ4
Joint No-Hub Adapter for Copper To Soil Pipe Connections (1 MSS SP68
Joint Occupancy of Buildings for Communication, Signal or O AAR CM89
Joint Sealants and Application Life of Two Part Joint Seala AST C603
Joint Sealants To Be Used In Building Construction (1969) AST C639
Joint Sealants Used On or With Thermal Insulations (1969) AST C590
Joint Sealants (1966) Standard Method AST C510
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Joint Sealer, Cold-Application Type (1967) ANS A037.115 AST D1850
Joint Sealer, Hot-Poured Elastic Type (1961t) AST D1854
Joint Sealer, Hot-Poured Elastic Type (1961t) ANS A037.117 AST D1855
Joint Sealer, Hot-Poured Elastic Type (1964) ANS A37.136 AST D1190
Joint Sealers (1964) ASH T187, ANS A037.108 AST D1191
Joint Sealers, Cold-Application Type (1967) AST D1851
Joint Seals for Concrete Pavements (1967t) Tentati AST D2628
Joint Treatment Materials for Gypsum Wallboard Construction AST C474
Joint Treatment Materials for Gypsum Wallboard Construction AST C475
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Joint-Universal, Female (1947) NSA 16
Joint-Universal, Male (1947) NSA 15
Jointed Track and Where Temperature Expansion Is Provided) ARE XYZ98
Joints and Anchorage for Underground Fire Mains (1966) FME 1620
Joints and Structures (1961t) Tentative Recomm AST D1828
Joints for Aircraft Power Plants (1969) SAE 573BARP
Joints for Cast-Iron Pressure Pipe and Fittings (1964) ANS AWW C111
Joints for Cast-Iron Pressure Pipe and Fittings (1967) UL 194
Joints for Circular Concrete Sewer and Culvert Pipe, Using AST C443
Joints for Iron and Steel Structures (1961) ARE XYZ311
Joints for Vitrified Clay Bell and Spigot Pipe (1966t) AST C425
Joints In Laminated Wood Products (1970) ICB UBC25-20
Joints In Plywood Under Mold Conditions (1961t) AST D1877
Joints In Structural Laminated Wood Products for Exterior U AST D1101
Joints of Applied or Integral Fin (1964) AAM 801.1
Joints of Corrugated Fiberboard Containers (1969) TAP T674SU
Joints Using ASTM A325 or A490 Bolts (1964) IFI XYZ3
Joints Using High Strength, Quenched + Tempered Alloy Steel ASI XYZ6
Joints Using High-Strength Steel Bolts In Steel Railway Bri ARE XYZ314
Joints Using Hot Enamel (1969) NPC BUL6
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Joints (1962) AWS D07.0 AWW C206
Joints (1963) AWS C3.1
Joints (1963) AWS C3.2
Joints (1964) Standard Method of Conducting S AST D1759
Joints (1966) One Piece Molde IPM PS19
Joints (1967) Standard Specification AST A490
Joints (1968) SAE J490B
Joints (1968) Standard Specifications for AST C505
Joints) (technical Notes) (1963) SCP 18A
Joints) (1957) Gra MCA M1
Joints, Bolted Joints, Drift Bolts and Wood ICB UBC25-17
Joints, Drift Bolts and Wood ICB UBC25-17
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cations for High Strength Steel Bolts for Structural Steel	Joints, Including Suitable Nuts and Plain Hardened Washers	AST	A325
(1958) Interchangeable Taper Ground	Joints, Stopcocks and Stoppers, and Spherical Ground Joints	USC	CS21
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Open Web Steel	Joist Design (1970)	ICB	UBC27-4
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Open Web Steel	Joists (1953)	USC	R94
Comparative Fire Test On Wood and Steel	Joists (1961)	NFO	TR1
Guide Specification for Steel	Joists (62)	AAT	K209
pecifications and Load Tables (open Web and Longspan Steel	Joists) (1970) Standard S	SJI	XYZ2
f Test for Indentation of Rubber By Means of the Pusey and	Jones Plastometer (1965) Standard Method O	AST	D531
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nd One-Fourth By Eight Inch Journal (1948) Standard	Journal Box and Contained Parts for Freight Cars for Four A	AAR	MSRPD47
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r Checking Standard Wheel Defect, Worn Coupler Limit, Worn	Journal Collar and Journal Fillet Gage (1951) /er Gage Fo	AAR	MSRPB111
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ars (1968) Standard for Approved	Journal Roller Bearings Applicable To Interchange Freight C	AAR	MSRPD56
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Standard for	Journal Wedge Gages, Journals A To F (1965)	AAR	MSRPB30
Box for Freight Cars for Three-Three-Fourth By Seven Inch	Journal (1948) Standard Journal	AAR	MSRPD48
rts for Freight Cars for Four and One-Fourth By Eight Inch	Journal (1948) Standard Journal Box and Contained Pa	AAR	MSRPD47
Standard for Journal Wedge Gages,	Journals A To F (1965)	AAR	MSRPB30
(1952) Standard Designation of Sides, Ends,	Journals and Journal Box Locations On Passenger Train Cars	AAR	MSRPL31
ine Inch and Five-One-Half Inch By Ten Inch for Gaging of	Journals To Apply Correct Bearings (1955) /five Inch By N	AAR	MSRPB35
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ear Liner Cars With Six-One-Half By Twelve Inch and Larger	Journals (1966) /e One-Piece Truck Bolster Center Plate W	AAR	MSRPD17
Cars With Five By Nine Inch and Five-One-Half By Ten Inch	Journals (1966) /ged Steel Body Center Plates for Freight	AAR	MSRPC20
ter Plate Cars With Six-One-Half By Twelve Inch and Larger	Journals (1966) /r Center Wear Liner To Truck Bolster Cen	AAR	MSRPD18
ar Liners-Cars With Six-One-Half By Twelve Inch and Larger	Journals (1966) /ster Center Plate Designed To Receive We	AAR	MSRPD16
center Plate for Freight Cars With Six Inch By Eleven Inch	Journals (1968) Standard Cast Steel Body	AAR	MSRPC24
nter Plate for Freight Cars With Seven Inch By Twelve Inch	Journals (1968) Standard Cast Steel Body Ce	AAR	MSRPC26
ter Plate for Freight Cars With Seven Inch By Twelve Inch	Journals (1968) Standard Forged Steel Body Cen	AAR	MSRPC28
ate for Freight Cars With Six-One-Half Inch By Twelve Inch	Journals (1968) Standard Cast Steel Body Center Pl	AAR	MSRPC25
ate for Freight Cars With Six-One Half Inch By Twelve Inch	Journals (1968) Standard Forged Steel Body Center Pl	AAR	MSRPC27
cars With Five By Nine Inch and Five-One Half By Ten Inch	Journals (1968) /ast Steel Body Center Plate for Freight	AAR	MSRPC23
ear Liner Cars With Six-One-Half By Twelve Inch and Larger	Journals (1968) /d Two Piece Truck Bolster Center Plate W	AAR	MSRPD19
t Integral for Freight Cars With Seven Inch By Twelve Inch	Journals (1968) /ended Practice for Body Center Plate Cas	AAR	MSRPC28A
iner-Cars With Six-One-Half Inch By Twelve Inch and Larger	Journals (1968) /nter Plate and the Application of Wear L	AAR	MSRPD15
	Jumbo Wholesale Grocery Mechanized Warehouses (1958)	FIA	XYZ39
Definition and Measurement of Voltage	Jump for Voltage Regulator and Reference Tubes (1963)	EIA	RS272
Seven Conductor Electrical Connector for Truck Trailer	Jumper Cable (1968)	SAE	J560A
orm Wiring Pattern/ Electrical Connector for Truck Trailer	Jumper Cable, Including Cable Plug, Trailer Socket and Unif	ATR	E1
Electrical Cabinets, Cutout,	Junction and Pull Boxes (1962)	UL	50
	Junction Box Assembly-Cast Al Aly, Weatherproof (1963)	NSA	1567
(1964) Standard Removable Air-Filled	Junction Boxes for Cable Termination for Power Transformers	ANS	C57.1275
(1964) Standard Integral Air-Filled	Junction Boxes for Cable Termination for Power Transformers	ANS	C57.1276
easurement of Air or Exhaust Gas Tempera/ Standard Exposed	Junction Thermocouple for Controlled Conduction Errors In M	SAE	690ARP
Methods of Testing	Junction Transistors for Large Signal Applications (1962)	IEE	220
Recommended Ice Bath for Reference	Junctions (1964)	SAE	691ARP
Oil	Juniper Berries (1957)	EOA	113
Standard Method of Testing	Jute Backing Fabrics (1967) ANS L014.210	AST	D2404
Standard Specifications for Burlap Cloth Made From	Jute or Kenaf (1960)	ASH	M182
s (1958) A/ Standard Methods of Testing and Tolerances for	Jute Rove and Plied Yarn for Electrical and Packing Purpose	AST	D681
Standard Methods of Testing and Tolerances for Single	Jute Yarn (1958) ANS L014.34	AST	D541
Soft Fiber	(Jute) Twine (1929)	USC	R110
Storage of	Jute, Hemp, Sisal, and Flax (1965)	FME	8-23
Guide Specification for	Kalamein and Metal Covered Work (62)	AAT	K217
	Kalamein Doors (1928)	USC	R83
	Kamyr Continuous Cooking of Kraft Pulp (1966)	FME	12-3
	Kaolin (1966)	TGA	23
	Kappa Number of Pulp (1960)	TAP	T236M
Marking of Articles Made of	Karat Gold (1938)	USC	CS67
Moisture Modified	Karl Fischer Method (commercial Fats and Oils) (1959)	AOC	CA2E
General Moisture Method of Fatty Acids--Modified	Karl Fischer Reagent (1964t)	AOC	TB2
d Method of Test for Water In Liquid Petroleum Products By	Karl Fischer Reagent (1968) ANS Z11.153 Standar	AST	D1744
Moisture Content of Alkylbenzene Sulfonates (modified By	Karl Fischer Reagent) (1959)	AOC	DD2B
Moisture of Fatty Nitrogen Compounds--Modified	Karl Fischer (1964t)	AOC	TB2A
Standard Method of Test for Water In Insulating Liquids	(Karl Fisher Method) (1961) ANS C059.53	AST	D1533
Standard Method of Test for Water Using	Karl Fisher Reagent (1964) ANS K067.21	AST	E203
	Kauri-Butanol Number (printing Ink) (1955)	NPI	D6
Standard Method of Test for	Kauri-Butanol Value of Hydrocarbon Solvents (1968)	AST	D1133
Recommended Practice for	Keel and Trailer Ties On Boats (1969)	BIA	XYZ14
Standard Specifications for	Keenes Cement (1964) ANS A066.1	AST	C61
	Keenes Cement (1970)	ICB	UBC47-11
Standard Size Designation for Index Cards and Record	Keeping Cards (1964)	ANS	X4.3
Wooden	Kegs for Nails (1951)	USC	R246
Polytrifluorochloroethylene-Tubing, Unplasticized,	(Kel-F) (1957)	SAE	3648AMS
Polytrifluorochloroethylene-Unplasticized,	(Kel-F) (1957)	SAE	3650AAMS
Polytrifluorochloroethylene-Film, Unplasticized,	(Kel-F) (1958)	SAE	3649AAMS
ethylene, Compression Molded-Heavy Sections Unplasticized	(Kel-F) (1967) Polytrifluorochloro	SAE	3645AMS
standard Specifications for Burlap Cloth Made From Jute or	Kenaf (1960)	ASH	M182
terial) (1952) Tung	Kernels, Oil Content of Tung Fruit (vegetable Oil Source Ma	AOC	AD5
Specification for Glasses for	Kerosene Hand Lanterns (1962)	AAR	SM66
Specification for Signal Glasses (exclusive of	Kerosene Lantern Globes) (1960)	AAR	SM136
Method (1963) ANS P002.9 Standard Method of Test for	Kerosine Number of Roofing and Flooring Felt By the Vacuum	AST	D727
Standard Method of Test for Burning Quality of	Kerosine (1968) ANS Z11.17	AST	D187
B-Methyl Naphthyl	Ketone (1955)	EOA	82
Safe Handling and Use of Methyl Ethyl	Ketone (1961)	MCA	SD83
Standard Specifications for Methyl Isobutyl	Ketone (1966)	AST	D1153

Standard Specifications for Methyl Ethyl	Ketone (1966)	AST	D740
Four-Methyl-Two-Pentanone (methyl Isobutyl	Ketone) (1968)	ACS	XYZ127
Standard Method of Test for Alcohol Content of	Ketones (1965)	AST	D1362
Design, Construction and Installation of Kettles and	Kettle Agitators (1967)	BIS	25
Design, Construction and Installation of	Kettles and Kettle Agitators (1967)	BIS	25
Steam-Jacketed	Kettles (1968)	FME	12-50
Standard for Gas Fired	Kettles, Steam Cookers and Steam Generators (1967)	ANS	Z21.46
n Control In Elect/ Method of Test Using the Morphological	Key for the Rapid Identification of Fibers for Contaminatio	AST	F71
Standard Draft	Key Retainers (1964)	AAR	MSRPC30
Standard for Draft Gear Key, Retainer, and	Key Slot In Center Sills (1968)	AAR	MSRPC31
Woodruff	Key Slots and Keyways (1968)	SAE	J503
Lock-Rod End	(Key Type) (1961)	NSA	559
General Practices for Use of Lockwire,	Key Washers and Cotter Pins (1969)	SAE	567DAS
Shafts for Ball Bearing Retaining Spanner Nuts and	Key Washers (1962)	SAE	462AS
Valve Stem	Key Wire (1962)	FSW	XYZ146
Washer,	Key, Dual Tab (1963)	NSA	1636
Standard for Draft Gear	Key, Retainer, and Key Slot In Center Sills (1968)	AAR	MSRPC31
cation Covering the Description and Operation of A Printer	Key-Operated Selective Device (1942) Specifi	AAR	CM143
10-Key	Keyboard for Adding and Calculating Machines (1966)	ANS	X4.6
Standard Typewriter	Keyboards (1966)	ANS	X4.7
Standard	Keys and Keyseats (1967)	ANS	B17.1
Standard Woodruff	Keys and Keyseats (1967)	ANS	B17.2
Locks and	Keys for Instrument Cases (1961)	SAM	RC10-1
Standard Side Frame	Keys for Pedestal Type Side Frames (1966)	AAR	MSRPD34
Standard Definitions for Mechanical Locks and	Keys (1967)	AL	2
Standard Brake Shoe	Keys (1968)	AAR	MSRPE35
Woodruff	Keys (1968)	SAE	J502
	Keys, Keyseats, and Keyways (1960)	CEM	201
	Keys-Square and Rectangular (1966)	NSA	558
Standard Keys and	Keyseats (1967)	ANS	B17.1
Standard Woodruff Keys and	Keyseats (1967)	ANS	B17.2
Keys,	Keyseats, and Keyways (1960)	CEM	201
Standard for Strut	Keyway Gage (1935)	AAR	MSRPB12
Bore and	Keyway Sizes for Flexible Couplings (1969)	AGM	511.02
Steel Roll Dies, Standard Bores and	Keyway Sizes (1968)	MDA	XYZ8
	Keyways for Flexible Couplings (1969)	AGM	512.01
Keys, Keyseats, and	Keyways (1960)	CEM	201
Woodruff Key Slots and	Keyways (1968)	SAE	J503
on for Structural Steel With Forty-Two Thousand Psi (29.5	Kgf/mm) Minimum Yield Point (1/2 In. (12.7 Mm) Maximum Thic	AST	A529
ent of Transistor Noise Figure At Frequencies Up To Twenty	Khz By Sinusoidal Signal-Generator Method (1968) /easurem	EIA	RS353
and Equivalent Noise Current At Frequencies Up To Twenty	Khz (1968) /rement of Transistor Equivalent Noise Voltage	EIA	RS354
Carbon Steel Sheet, Cold-Rolled, Drawing Quality Special	Killed (1968) Standard Specification for	AST	A620
teel Sheet and Strip, Hot Rolled, Drawing Quality, Special	Killed (1968) Standard Specification for Carbon S	AST	A622
oated (galvanized) Carbon Steel Sheets, Rimmed and Special	Killed, Drawing Quality (1967) / Specification for Zinc-C	AST	A528
ical and Herringbone Gears for Cylindrical Grinding Mills,	Kilns and Dryers (1968) Standard Design Practice for Hel	AGM	321.05
er Motion Picture Sound Reproducers (1960) Standard Nine	Kilocycle Sound Focusing Test Film for Thirty-Five Millimet	ANS	PH22.62
Transmission Measurements Thirty To One-Hundred-Fifty	Kilocycles On Communication Lines (1958)	AAR	CM178
e Radio-Frequency Range of Eighteen Hundred - Two Thousand	Kilocycles (1958) /eceiving Equipment Operating Within Th	RT	DO-92
uency Range Four Hundred and Fifty To Eighty-Five Hundred	Kilocycles (1959) /ipment Operating Within the Radio-Freq	RT	DO-95
r Telephone Carriers Operating Up To One Hundred and Fifty	Kilocycles (1960) /mended Office Installation Practice Fo	AAR	CM125
Frequency Range of Two Hundred - Four Hundred and Fifteen	Kilocycles (1961) /g Equipment Operating Within the Radio	RT	DO-111
nating Current Systems (voltages Above Two-Hundred-Thirty	Kilovolts) (1967) /e Ratings for Extra High Voltage Alter	ANS	C92.2
lt Industrial Silicon Power Rectifier Units, Three Hundred	Kilowatt and Larger (1962) Two-Hundred-Fifty Vo	NEM	RI7
or Rectifier Units Used As Power Supplies of Three-Hundred	Kilowatts or Less (1962) Semiconduct	NEM	RI3
generator Units (fifteen Thousand To Thirty-Three Thousand	Kilowatts) (1959) Piping Systems for Steam Turbine	NEM	SM10
team Turbine Generator Units (two-Thousand To Ten Thousand	Kilowatts) (1961) Land S	NEM	SM11
nits, Hydrogen Cooled (twenty-Thousand To Thirty Thousand,	Kilowatts) (1967) / Steam Turbine Synchronous Generator U	NEM	SM13
d of Test for Viscosity of Transparent and Opaque Liquids	(Kinematic and Dynamic Viscosities) (1965) ANS Z011.107 /o	AST	D445
Standard Specification for	Kinematic Glass Viscometers (1966)	AST	D2515
american Tank Towing Conference Model-Ship Correlation and	Kinematic Viscosity and Density of Fresh and Salt Water (1	SNA	1-25
Standard Method of Test for	Kinematic Viscosity of Asphalts (1967) ASH T201	AST	D2170
ybolt Furol Viscosity (1/ Standard Method of Conversion of	Kinematic Viscosity To Saybolt Universal Viscosity or To Sa	AST	D2161
Standard Methods for Calculating Viscosity Index From	Kinematic Viscosity (1968) ANS Z11.211	AST	D2270
Corresponding Ranges In Absolute,	Kinematic, Saybolt, Redwood, and Engler Viscosities (1968)	SAE	J309A
Standard Method of Test for Coefficient of	Kinetic Friction for Wax Coatings (1967) ANS Z011.222	AST	D2534
Coefficient of	Kinetic Friction for Waxed Coating (1967)	TAP	T664SU
en Specified for Tofc Service (1968) Rec. Prac. for	King Pin + Upper Coupler Requirements for Truck Trailers Wh	TTM	RP19
1968) Fifth Wheel	Kingpin - Heavy Duty Commercial Trailers and Semitrailers (	SAE	J848A
Fifth Wheel	Kingpin for Commercial Trailers and Semitrailers (1968)	SAE	J700A
ofc Service (1969) Rec. Prac for Temporary	Kingpin Replacement for Truck Trailers Including Those In T	TTM	RP27
Reichert-Meissl, Polenske and	Kirschner Values (commercial Fats and Oils) (1953)	AOC	CD5
	Kit, Supplier Packaging of (1967)	NSA	3428
Colors for	Kitchen Accessories (1938)	USC	CS62
Minimum Construction and Performance Standards for	Kitchen Cabinets (1968)	NKC	XYZ1
	Kitchen-Pantry-Buffet and Service Area Lighting (1958)	AAR	EM49
Recommended Exhaust Fans for	Kitchens, Utility Rooms, Recreation and Bathrooms (1967)	HVI	XYZ1
ations for Apparatus for Microdetermination of Nitrogen By	Kjeldahl Method (1961) ANS Z100.1 Standard Specific	AST	E147
Method of Total Nitrogen In Organic Materials By Modified	Kjeldahl Method (1967) Standard	AST	E258
ve Devices With Wire Leads Including Traveling Wave Tubes,	Klystrons, Crossed Field Devices, Electromagnet Leads (1967	EIA	RS235-C
st Specimens of Bituminous Mixtures By Means of California	Kneading Compactor (1965) ANS A037.138 /preparation of Te	AST	D1561
Numerically Controlled Milling Machines	Knee and Bedtype-Horizontal +vertical (1969)	NSA	934
	Knife Switches (1966) ANS C033.31	UL	363
ions for the Manufacture and Installation of Four-Section,	Knife-Edge Railway Track Scales (1962) Specificat	ARE	XYZ287
ions for the Manufacture and Installation of Two-Section,	Knife-Edge Railway Track Scales (1964) Specificat	ARE	XYZ288
Standard Methods of Testing Warp	Knit Fabrics (1964)	AST	D1376

Bursting Strength of	Knit Fabrics (1964)	AT	XYZ7
Standard Methods of Testing and Tolerances for	Knit Goods (1962) ANS L014.67	AST	D231
	Knit Underwear Exclusive of Rayon (1943)	USC	CS33
Infants, Childrens, Girls and Boys	Knit Underwear Exclusive of Rayon, Acetate, and Nylon (1955	USC	CS198
Body Measurements for the Sizing of Boys Apparel	(Knit Underwear, Shirts, Trousers) (1950)	USC	CS155
laxation and Felting Shrinkage In Laundering of Stabilized	Knit Wool Fabrics (1959) L014.130 /methods of Test for Re	AST	D1284
Standard Performance Requirements for Womens and Girls	Knitted Bathing Suit Fabrics (1968)	ANS	L22.10.2
Standard Performance Requirements for Mens and Boys	Knitted Bathing Suit Fabrics (1968)	ANS	L22.20.2
nd Un/ Standard Performance Requirements for Mens and Boys	Knitted Bathrobe, Dressing Gown, Pajama, Pajama Lounging, A	ANS	L22.20.6
Standard Performance Requirements for Womens and Girls	Knitted Blouse or Dress Fabrics (1968)	ANS	L22.10.5
Standard Performance Requirements for Womens and Girls	Knitted Brassiere Fabrics (1968)	ANS	L22.1010
Standard Performance Requirements for Womens and Girls	Knitted Corset Girdle Combination Fabrics (1968)	ANS	L22.1013
Standard Performance Requirements for Mens and Boys	Knitted Dress Shirting Fabrics (1968)	ANS	L22.2023
lo/ Standard Performance Requirements for Womens and Girls	Knitted Dressing Gown, Negligee, Nightgown, Pajama, Pajama	ANS	L22.1024
Methods of Test for Stretch Properties of	Knitted Fabrics Having Low Power (1969at)	AST	D2594
Standard Performance Requirements for Womens and Girls	Knitted Glove Fabrics (1968)	ANS	L22.1017
Circular	Knitted Gloves and Mittens (1951)	USC	CS175
Standard Performance Requirements for	Knitted Sheet Fabrics (tricot) (1968)	ANS	L22.30.7
Standard Performance Requirements for Womens and Girls	Knitted Sportswear Fabrics (shorts, Skirts, Slacks) (1968)	ANS	L22.1033
Standard Performance Requirements for Mens and Boys	Knitted Sportswear Fabrics (1968)	ANS	L22.2018
Dimensional Changes In Laundering of Woven and	Knitted Textiles Except Wool (1967)	ATC	96
Test Method for Dimensional Changes In Woven or	Knitted Textiles (excluding Wool) (1968) ANS L14.132	AST	D1905
l Changes (shrinkage) Felting and Relaxation, of Woven and	Knitted Wool Textiles (1962) Dimensiona	ATC	99
nders (1934) Basic Dimensions for Cones for Warp and	Knitting Yarns and Hole Sizes for Bobbins for Filling Cop W	USC	R152
herical Plastic (1961)	Knob and Letter Assembly-Control, One Point Twenty-Five Sp	NSA	199
	Knob Assembly, Transilluminated Pointer (1964)	NSA	539
	Knob Control 3/4 Spherical (1963)	NSA	120
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	Knob, Hand, Ground Support Equipment (1968)	NSA	1553
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)	Knob-Control, One Point Twenty-Five Spherical, Plastic (196	NSA	198
	Knob-Control, 1 Inch Dia. X 5/8 Oval, Plastic (1963)	NSA	123
	Knob-Control, 1 Inch Spherical (1963)	NSA	121
ic (1963)	Knob-Control, 1-1/4 Dia. X 13/16 Horizontal Semi-Round Plas	NSA	124
	Knob-Control, 1-1/4 Spherical, Plastic, (1945)	NSA	122
: (1963)	Knob-Control, 1-1/8 Dia. X 13/16 Angular Semi-Round, Plasti	NSA	125
Porcelain Cleats,	Knobs, and Tubes (1965) ANS C033.21	UL	511
	Knobs, Control Aircraft, Recommended Design (1964)	SAE	493ARP
he Motor (lp) Method (1968) ANS Z11.24/ Method of Test for	Knock Characteristic of Liquefied Petroleum (lp) Gases By T	AST	D2623
iod (1967) ANS Z11.227 Standard Method of Test for	Knock Characteristics of Aviation Fuels By the Aviation Met	AST	D614
nethod (1967) Standard Method of Test for	Knock Characteristics of Aviation Fuels By the Supercharge	AST	D909
ne Motor Method (1968) ANS Z11.246 Method of Test for	Knock Characteristics of Motor and Aviation Type Fuels By T	AST	D2700
ne Number By the Research Met/ Standard Method of Test for	Knock Characteristics of Motor Fuels Above One Hundred Octa	AST	D1656
ne Number By the Motor Method/ Standard Method of Test for	Knock Characteristics of Motor Fuels Above One Hundred Octa	AST	D1948
r By the Motor Method (1966) / Standard Method of Test for	Knock Characteristics of Motor Fuels Above 100 Octane Numbe	AST	D1848
(1968) ANS Z11.245 Method of Test for	Knock Characteristics of Motor Fuels By the Research Method	AST	D2699
Number and Below By the Moto/ Standard Method of Test for	Knock Characteristics of Motor Fuels of One-Hundred Octane	AST	D357
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ratio (cr) Technique for Research Meth/ Method of Test for	Knock Characteristics of Motor Fuels Using the Compression	AST	D2722
ratio (cr) Technique for Motor Method / Method of Test for	Knock Characteristics of Motor Fuels Using the Compression	AST	D2723
957) Steel	Knockdown Sliding Door Units for Wood Frame Installation (1	USC	CS213
ess, Rockwell Hardness, Rockwell Superficial Hardness, and	Knoop Hardness) (1967) /n Brinell Hardness, Vickers Hardn	AST	E140
Twine for Automatic Balers	(Knotters) (1968)	ASE	S315
Specifications for Leather Parts Used On Crompton and	Knowles Type Looms (1961)	NIL	TLD-9
ard for Drop Test Machine for Couplers and Axles (standard	Knuckle Pin Test) (1911) Stand	AAR	MSRPB23
(1961) Coupler	Knuckle Pivot Pins and Swivel Pins for Swivel Shank Coupler	AAR	M118
rop Test Machine for Couplers and Axles (standard Separate	Knuckle Test) (1911) Standard for D	AAR	MSRPB24
Specifications for Secondhand Standard E Couplers,	Knuckles, Locks and Other Parts (1966)	AAR	M204A
for Secondhand Alternate Standard F Interlocking Couplers,	Knuckles, Locks and Other Parts, Including Reclamation Inst	AAR	M209A
ations for Purchase and Acceptance of Standard E Couplers,	Knuckles, Locks, and Other Parts (1964) Specific	AAR	M204
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Standard	Knurling (1966)	ANS	B94.6
Laboratory Processing of Pulp	(Kollergang Method) (1960)	TAP	T225SM
Standard Specification for	Kraft Dielectric Tissue, Capacitor Grade (1967)	AST	D1930
for Electrical Insulating Paper and Paperboard--Sulfate or	Kraft Layer Type (1968) ANS C59.50 /andard Specification	AST	D1305
Gummed	Kraft Paper Sealing TAPe (1963)	USC	R114
Kamyr Continuous Cooking of	Kraft Pulp (1966)	FME	12-3
Standard Methods of Testing Single	Kraft Yarn (1958) ANS L14.219	AST	D1057
rial By Absorption Spectroscopy, Using the Wyandotte-ASTM	(Kuentzel) Punched Card Index (1967) /entification of Mate	AST	E204
sformers Sixty-Seven Thousand Volts and Below One Thousand	Kva (1965) Standard Three-Phase Load Tap Changing Tran	ANS	C57.1230
dard Transformers 67,000 Volts and Below 501 Through 5,000	Kva, Single Phase 501 Through 10,000 Dva, Three Phase (196	ANS	C57.1210
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Hose (1963) Standard Location of	Label and Bolting Lugs of Clamps On Air Brake and Air Signa	AAR	MSRPE19
(1967)	Label for Two-Inch Quadruplex Video Magnetic Tape Recording	SMP	RP26
Inspection and Testing Procedure for Maintenance of Rlm	Label Service (1962)	RLM	100
Radio Frequency Radiation	Label (1956)	EIA	RS163
Mercury Warning	Label (1962)	EIA	RS257
Mercury Content	Label (1963)	EIA	RS287
Hardware for	Labeled Fire Doors (1964)	NBH	XYZ3
ermanency of Water-Or Solvent-Soluble Liquid Adhesives for	Labeling Glass Bottles (1968) /thod of Test for Bonding P	AST	D1581
d Specification for Liquid Adhesives for Automatic Machine	Labeling of Glass Bottles (1968) Standar	AST	D1580
Guide To Precautionary	Labeling of Hazardous Chemicals (1961)	MCA	MANL1
	Labeling of Motor Vehicle Brake Fluid Containers (1969)	SAE	J988
	Labels for Compressed Gas Containers (1960)	CGA	C7
s Not In Excess of One Hundred Fifty Degree Fahre/ Warning	Labels for Containers of Flammable Liquids With Flash Point	NFP	326

Standard Method of Test for Water Absorptiveness of Paper
oducts (1968) Standard Requirements for Permanent
formance Requirements for Institutional Textiles-Permanent
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Recommended Safe Practice for
ure for Motion-Picture Film Used In Studios and Processing
Refrigerators In
Safety Standard for Hospital
tive Methods of Test for Resistance of Adhesives To Cyclic
Standard Method of Test for
stries (1969) Test Method for
Standard Method of
Procedures for
Instrument Panel
Seatback Assembly
Instrument Panel
Body Forms for
Instrumentation for
of Building Floors And/ Standard Recommended Practice for
of Building Partitions (1966) Recommended Practice for
Standard Specifications for
Specifications for Forced-Convection
est for Susceptibility of Dry Adhesive Films To Attack By
Standard Methods of
Standard Method for Calibration of Mechanical
Standard Method of Testing Wood Preservatives By
1967) Standard Method of Test for Torsion Resistance of
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o Bleeding (1965) Standard Method of
Standard Method for Accelerated
Steering Control System, Passenger Car,
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ve Agents for Well Stimulation (/ Recommended Practice for
ns With Gauging Solution (for Preparation of Specimens for
xteen Millimeter and Eight Millimeter Motion Picture Film,
pore Diameter and Permeability of Rigid Porous Filters for
Soil-Cement Compression and Flexure Test Specimens In the
ethod of Making and Curing Concrete Test Specimens In the
Standard Method of Test for Bearing Ratio of
Standard Design Guide for A Radioisotope
Standard Methods of Sampling and Testing
Standard Specifications for Dry Bleached
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ipment (1968a) Methods of Testing
re Apparatus (carbon-Arc Type) for Testing Paint, Varnish,
Methods of Testing Clear Lacquers and
for Temperature-Change Resistance of Clear Nitrocellulose
Standard Method of Test for Heptane Miscibility of
Standard Method of Test for Residual Odor of
Standard Method of Test for Ester Value of
Standard Method of Test for Density of Paint, Varnish,
olvents and Chemical Intermediates Used In Paint, Varnish,
Film Thickness of Nonmagnetic Coatings of Paint, Varnish,
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tion of Aluminum Alloy Panels for Testing Paint, Varnish,
g and Testing Volatile Solvents for Use In Paint, Varnish,
le Matter In Volatile Solvents for Use In Paint, Varnish,
s for Measurement of Wet Film Thickness of Paint, Varnish,
ivated Galvanized Steel Panels for Testing Paint, Varnish,
d for Measurement of Dry Film Thickness of Paint, Varnish,
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r Preparation of Steel Panels for Testing Paint, Varnish,
longation and Tensile Stren/ Free Films of Paint, Varnish,
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ard Method of Test for Viscosity of Paints, Varnishes, and
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Method of Test for Stain Removal From Multicolor
Method of Test for Freeze-Thaw Stability of Multicolor
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measurement of Plasticizer Migration From Vinyl Fabrics To
tandard Specifications for Orange Shellac and Other Indian
Standard Specifications for Orange Shellac and Other
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Sodium Aluminum

Labels (1968)	AST	D1584
Labels, Aluminum Foil-Etched and Enameled (1956)	SAE	7294AMS
Labels, Aluminum Foil-Etched, Anodized, and Dyed (1956)	SAE	7292AMS
Labels, Detachable Tags, and Certification of Fabrics or Pr	ANS	L22.50.1
Labels, Detachable Tags, and Certification of Fabrics or Pr	ANS	L24.5.1
Labor Camps (1968)	ANS	Z4.4
Laboratories Handling Radioactive Materials (1955)	NFP	801
Laboratories (1961) Standard Nomenclat	ANS	PH22.56
Laboratories (1966)	FME	5-29
Laboratories (1969)	NFP	56C
Laboratory Aging Conditions (1961t) Tenta	AST	D1183
Laboratory Aging of Sandwich Constructions (1962)	AST	C481
Laboratory Corrosion Testing of Metals for the Process Indu	NCE	TM01
Laboratory Determination of Moisture Content of Soil (1966)	AST	D2216
Laboratory Dispersion Techniques (printing Ink) (1955)	NPI	A1
Laboratory Evaluation of Drilling Mud Materials (1962)	API	29
Laboratory Impact Test Procedure (1969)	SAE	J921A
Laboratory Impact Test Procedure, Head Area	SAE	J346
Laboratory Impact Test Procedure-Knee Leg Area (1969)	SAE	J338
Laboratory Impact Testing of Motor Vehicles (1968)	SAE	J984
Laboratory Impact Tests (1968)	SAE	J977
Laboratory Measurement of Air-Borne Sound Transmission Loss	ANS	Z24.19
Laboratory Measurement of Airborne Sound Transmission Loss	AST	E90
Laboratory Microphones (1967	ANS	S1.12
Laboratory Ovens for Electrical Insulation (1968)	AST	D2436
Laboratory Processing of Pulp (Ball Mill Method)(1968)	TAP	T224SU
Laboratory Processing of Pulp (beater Method) (1966)	TAP	T200TS
Laboratory Processing of Pulp (kollergang Method) (1960)	TAP	T225SM
Laboratory Rats (1964) Standard Method of T	AST	D1383
Laboratory Sampling and Analysis of Coal and Coke (1968)	AST	D271
Laboratory Soil Compactors (1966)	AST	D2168
Laboratory Soil-Block Cultures (1961)	AST	D1413
Laboratory Specimens of Porcelain Enameled Iron and Steel (	AST	C409
Laboratory Spring-Driven Timers (1958)	ANS	PH4.25
Laboratory Test for Degree of Resistance of Traffic Paint T	AST	D969
Laboratory Test of Natural Decay Resistance of Woods (1963)	AST	D2017
Laboratory Test Procedure (1968)	SAE	J944A
(Laboratory Test) (1968) Standard	AST	C389
Laboratory Testing and Field Data Analysis of Surface-Acti	API	42T
Laboratory Tests) (1968) ANS A88.20 /de Cement Compositio	AST	C251
Laboratory Type (1965) /transverse Cemented Splices On Si	ANS	PH22.77
Laboratory Use (1961) /andard Method of Test for Maximum	AST	E128
Laboratory (1968) Standard Method of Making and Curing	AST	D1632
Laboratory (1969) Standard M	AST	C192
Laboratory-Compacted Soils (1967)	AST	D1883
Laboratory-Type B (1963)	ANS	N5.2
Laboratroy Procedure for Testing V Belts (1968)	ASE	R212.1
Lac Resins (1965)	AST	D29
Lac (1955)	AST	D207
Lacer (or Belt Hook) Wire (1956)	FSW	XYZ11
Laces (1937)	USC	R168
Lacing Twines and Tapes Used As Harnesses In Electrical Equ	AST	D2443
Lacquer and Related Products (1968) /ht-And Water-Exposu	AST	D822
Lacquer Enamels (1968)	AST	D333
Lacquer Films Applied To Wood (1968) /dard Method of Test	AST	D1211
Lacquer Solvents (1960)	AST	D1476
Lacquer Solvents and Diluents (1965)	AST	D1296
Lacquer Solvents and Thinners (1962)	AST	D1617
Lacquer, and Related Products (1968)	AST	D1475
Lacquer, and Related Products (1966) /dity In Volatile S	AST	D1613
Lacquer, and Related Products Applied On A Magnetic Base (1	AST	D1186
Lacquer, and Related Products Applied On A Nonmagnetic Meta	AST	D1400
Lacquer, and Related Products By the Falling Sand Method (1	AST	D968
Lacquer, and Related Products On Test Panels (1965) /ods	AST	D823
Lacquer, and Related Products With the Air Blast Abrasion T	AST	D658
Lacquer, and Related Products (1963) /d Method of Prepara	AST	D1733
Lacquer, and Related Products (1964) / Methods of Samplin	AST	D268
Lacquer, and Related Products (1964) / Test for Nonvolati	AST	D1353
Lacquer, and Related Products (1965) Standard Method	AST	D1212
Lacquer, and Related Products (1965) / Hot-Dipped Nonpass	AST	D2201
Lacquer, and Related Products (1966) Standard Metho	AST	D1005
Lacquer, and Related Products (1968)	AST	D16
Lacquer, and Related Products (1968) Standard Methods Fo	AST	D609
Lacquer, and Related Products, With A Method of Test for E	AST	D2370
Lacquers and Lacquer Enamels (1968)	AST	D333
Lacquers By Ford Viscosity Cup (1965) Stand	AST	D1200
Lacquers (1967)	AST	D2091
Lacquers (1967)	AST	D2571
Lacquers (1968t)	AST	D2198
Lacquers (1968t)	AST	D2337
Lacquers (1968t)	AST	D2338
Lacquers (1968t) Method for	AST	D2199
Lacs for Electrical Insulation (1967) ANS C059.44	AST	D784
Lacs (1957)	AST	D237
(Lact) Systems for Liquid Hydrocarbons (1967)	API	2502
Lactate Complex 40 Percent Aqueous Solution (1964)	TGA	79

Sodium Aluminum Chlorhydroxy	Lactate Complex (1964)	TGA	77
Method for Assaying	Lactic Acid (leather Tanning) (1955)	ALC	G4
Factors for Calculating Ampacities of Cables Installed In	Ladder Supports, Trays and Troughs (1959)	IPC	P-33-440
Standard Construction and Maintenance of	Ladders and Stairs for Mines (1946)	ANS	M12.1
Installation of Outside Access	Ladders for Grain + Milling Properties (1965)	MMF	AL-301
959) Fire Department	Ladders Ground and Aerial (use, Maintenance and Testing) (1	NFP	193
Standard Safety Code for Portable Metal	Ladders (1956)	ANS	A14.2
Standard Safety Code for Fixed	Ladders (1956)	ANS	A14.3
Portable Metal	Ladders (1958)	UL	184
Portable Wood	Ladders (1959)	UL	112
Standard Safety Code for Portable Wood	Ladders (1968)	ANS	A14.1
Safety Code for Portable Metal and Fiberglass	Ladders (1968)	MLM	XYZ1
Installation of Equipment for Removal of Smoke and Grease	Laden Vapors From Commercial Cooking Equipment (1969) /he	NFP	96
Cars (1966) Standard	Lading Strap Anchor Arrangement and Details for Use On Flat	AAR	MSRPC16
ommended Practice for Method of Marking Cars Equipped With	Lading Strap Anchors (1953) Rec	AAR	MSRPL24
Design of	Ladle Hooks (1949)	AIR	7
	Laevo-Bornyl Acetate (1960)	EOA	170
	Laevo-Carvone (1958)	EOA	131
t) (1955) Machine, Carriage and	Lag Bolts, and Packaged Nuts (case Quantity and Gross Weigh	USC	R60
	Lag Screws (1964) EEI TDJ-3	NEM	PH3
Hex	Lag Screws (1965)	IFI	XYZ10
Screws, and	Lag Screws (1970)	ICB	UBC25-17
f Thermal Insulating Fitting Covers for Nps Piping, Vessel	Lagging, and Dished Head Segments (1968) /d Fabrication O	AST	C450
Specifications for Herringbone Flooring	Laid In Mastic Over Concrete Slab Floors (1962)	WF	XYZ2
ngot Bars (1967) ANS H017.1 Standard Specifications for	Lake Copper Wire Bars, Cakes, Slabs, Billets, Ingots, and I	AST	B4
struction and Survey of Self-Unloading Cargo Gear On Great	Lakes Vessels (1963) /ts for the Certification of the Con	ABS	XYZ8
ilding and Classing Bulk Carriers for Service On the Great	Lakes (1966) Rules for Bu	ABS	ZYZ12
In Wastewaters Treatment Process and In Polluted Rivers,	Lakes, and Estuaries (1967) / Sludge and Bottom Sediments	APH	XYZ6
Standard for	Laminar Flow Clean Air Devices (1968)	ACC	CS2T
ice for Testing for Leaks In the Filters Associated With	Laminar Flow Clean Rooms and Clean Work Stations By Use of	AST	F91
Plastic	Laminate Cabinet Doors (1965)	NPL	1004
(1965) Plastic	Laminate Counter Tops and Work Surfaces (institutional Use)	NPL	1002
1965) Plastic	Laminate Counter Tops and Work Surfaces (residential Use) (	NPL	1001
Plastic	Laminate Wall Paneling and Partitions (1965)	NPL	1003
Architectural Decorative Plastic	Laminate (1965)	NPL	1005
Specifications for Polyester Glass-Mat Sheet	Laminate (1968t)	AST	D1532
Tentative Methods of Testing Bonded and	Laminated Apparel Fabrics (1969t)	AST	D2724
Standard Specifications for	Laminated Asbestos Thermal Insulation for Pipes (1965)	AST	C299
mastic (1962) Specification for	Laminated Block Flooring of 3 or 5 Ply Construction Set In	WF	XYZ1
Structural Glued	Laminated California Redwood Timber (1965)	CRA	2A1-4
ing Purposes (1934) Chip Board,	Laminated Chip Board, and Miscellaneous Boards for Bookbind	USC	CS49
stainless and Carbon Steel) Iron, and Organic Vitreous and	Laminated Coating (1964) /s for Aluminum, Copper Alloys,	NAM	XYZ18
ods of Test for Alternating-Current Magnetic Properties of	Laminated Core Specimens (1964) Standard Meth	AST	A346
Structural Glued	Laminated Crossarms (1965)	AIT	114
Structural Glued	Laminated Douglas Fir Timber (1962)	WCL	XYZ2
	Laminated Hardwood Block Flooring (1960)	USC	CS233
Specifications for Glued	Laminated Lumber (1961)	ARE	XYZ187
Tests for Structural Glued	Laminated Lumber (1970)	ICB	UBC25-23
Pine, Pacific/ Preservative Treatment of Structural Glued	Laminated Members and Laminations Before Gluing of Southern	AWP	C28
and Larch Lumber (1966) Structural Glued	Laminated Members Assembled With Wwpa Grades of Douglas Fir	WWP	XYZ15
Water Resistance of Adhesive Bond In	Laminated Paper and Paperboard (1969)	TAP	T510SU
ethod of Test for Acetone Extraction of Phenolic Molded or	Laminated Products (1967) ANS K065.12 Standard M	AST	D494
ans C59.15 Standard Methods of Testing	Laminated Round Rods Used for Electrical Insulation (1968)	AST	D349
968) Drop Test for Evaluating	Laminated Safety Glass for Use In Automotive Windshields (1	SAE	J938
actor and Dielectric Constant Parallel With Laminations of	Laminated Sheet and Plate Insulating Materials (1967) / F	AST	D669
Test for Flame Resistance of	Laminated Sheets or Cast Insulating Materials (1961)	NEM	240
Standard Method of Test for Punching Quality of Phenolic	Laminated Sheets (1967)	AST	D617
Structural Glued	Laminated Southern Pine Timber (1965)	SPN	XYZ3
for Determining Uniformly Loaded Joist, Rafter, Plank and	Laminated Spans When Limited By Deflection or Limited By Be	WWP	XYZ12
Dimensions of Glued	Laminated Structural Members (1965)	AIT	113
b/ Specifications for Cushioned Subfloor Construction With	Laminated Subflooring and Finish Flooring Over Concrete Sla	WF	XYZ9
	Laminated Thermosetting Decorative Sheets (1964)	NEM	LD1
Specifications for	Laminated Thermosetting Materials (1967)	AST	D709
966) Standard Method of Test for Shrinkage of Molded and	Laminated Thermosetting Plastics At Elevated Temperature (1	AST	D1299
Industrial	Laminated Thermosetting Products (1965)	NEM	LI1
5) Protection of Structural Glued	Laminated Timber During Transit, Storage, and Erection (196	AIT	111
Structural Glued	Laminated Timber (1963)	USC	CS253
Structural Glued	Laminated Timber (1963) USC CS253	AIT	XYZ1
Grades for Structural Glued	Laminated Timber (1965)	AIT	110
Structural Glued	Laminated Timber (1970)	ICB	UBC25-10
59.14 Standard Methods of Testing	Laminated Tubes Used for Electrical Insulation (1968) ANS C	AST	D348
9)	Laminated Wall, Bituminized Fibre Drain and Sewer Pipe (195	USC	CS226
xpos/ Tentative Specification for Adhesives for Structural	Laminated Wood Products for Use Under Exterior (wet Use) E	AST	D2559
Specifications for Vertical Grain	Laminated Wood Flooring for Freight Cars (1967)	AAR	M907A
Method of Test for Integrity of Glue Joints In Structural	Laminated Wood Products for Exterior Use (1965) Standard	AST	D1101
Test for Glue Joints In	Laminated Wood Products (1970)	ICB	UBC25-20
Structural Glued	Laminated Wood-Douglas Fir, Southern Pine,	ICB	UBC25-11
Steet Sheet, Corrosion Resistant,	Laminated, Surface Bonded (1969)	SAE	5500AAMS
Specifying Wall Covering,	Laminated-Plastic, Field-Applied (1967)	CSI	906
Standard Specifications for	Laminated-Wall Bituminized Fiber Drain and Sewer Pipe (1964	AST	D1862
ltural, Land, and General Drai/ Standard Specification for	Laminated-Wall Bituminized Fiber Perforated Pipe for Agricu	AST	D2417
t and Roadwork Drainage (1966) Standard Specification for	Laminated-Wall Bituminized Fiber Perforated Pipe for Airpor	AST	D2418
Standard Methods of Physical Testing of	Laminated-Wall Bituminized Fiber Pipe (1965)	AST	D2315
Tank Disposal Fields (1965) Standard Specification for	Laminated-Wall Perforated Bituminized Fiber Pipe for Septic	AST	D2313
ractice for Classifying Visual Defects in Glass-Reinforced	Laminates and Parts Made Therefrom (1966t) /recommended P	AST	D2563
per-Clad Electrical Insulating Materials and Thermosetting	Laminates for Electrical Testing (1968t) /nd Cleaning Cop	AST	D1825

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Specifications for Copper-Clad Thermosetting	Laminates for Printed Circuits (1965)	NEM	L14
cal Environ/ Standard Specification for Reinforced Plastic	Laminates for Printed Wiring (1968t)	AST	D1867
Temperature Indices of Industrial Thermosetting	Laminates for Self-Supporting Structures for Use In A Chemi	AST	C582
or High Temperature Properties of Industrial Thermosetting	Laminates (sheets, Rods, Tubes) (1969)	NEM	LI5
Vinyl Metal	Laminates (1961) Standards F	NEM	LI3
ication for Woven Roving Glass Fabric for Polyester Glass	Laminates (1962)	USC	CS245
aned and After-Finished With Chrome Complexes, for Plastic	Laminates (1963t) Tentative Specif	AST	D2150
fter-Finished With Vinyl-Silan e Type Finishes, for Plastic	Laminates (1967) /ecification for Woven Glass Fabric, Cle	AST	D2410
er-Finished With Acrylic-Silane Type Finishes, for Plastic	Laminates (1967) /n for Woven Glass Fabric, Cleaned and A	AST	D2408
fter-Finished With Vinyl-Silane Type Finishes, for Plastic	Laminates (1967t) /or Woven Glass Fabric, Cleaned and Aft	AST	D2660
Standard Specification for Absorbent	Laminates (1968) /n for Woven Glass Fabric, Cleaned and A	AST	D2409
Method of Test for Coverage of	Laminating Paper for Electrical Insulation (1961)	AST	D1080
Method of Test for Edgewise Compressive Properties of	Laminating Systems (1964)	SPI	ERF16
Safety Windows for	Laminating Systems (1964)	SPI	ERF18
vative Treatment of Structural Glued Laminated Members and	Laminating To Television Tubes (1964)	GTA	62-8-7
r Dissipation Factor and Dielectric Constant Parallel With	Laminations Before Gluing of Southern Pine, Pacific Coast D	AWP	C28
Power Transformers for Radio Broadcast Receivers-Core	Laminations of Laminated Sheet and Plate Insulating Materia	AST	D669
s + Socket for Farm and Light Industrial Equipment Warning	Laminations, Vertical and Horizontal Channel Frames (1954)	EIA	REC120A
1964) Standard Mercury	Lamp and Slow Moving Vehicle Identification Emblem (1967) S	ASE	S277.1
Methods of Measurement of Mercury	Lamp Ballasts and Incandescent Filament Lamp Transformers (	ANS	C82.9
Specifications for Mercury	Lamp Ballasts and Transformers (1965)	ANS	C82.6
Standard Methods of Measurement of Fluorescent	Lamp Ballasts (multiple Supply Type) (1968)	ANS	C82.4
Specifications for Fluorescent	Lamp Ballasts (1963)	ANS	C82.2
Safety Standards for Fluorescent	Lamp Ballasts (1968)	ANS	C82.1
Single Pin Electric	Lamp Ballasts (1969)	UL	35
68) Standard Circular Fluorescent	Lamp Base (1968)	ANS	C81.352
electric Lamp Holders and for Screw Shells of Unassembled	Lamp Bases Four Pin Type On T-Nine and T-Ten Bulb Lamps (19	ANS	C81.362
lamps (1968) Standard Fluorescent	Lamp Bases (1951) /or Rolled Threads for Screw Shells of	ANS	C81.1
Candelabra Electric	Lamp Bases-Medium Bipin Type On T-Eight, and T-Twelve Bulb	ANS	C81.342
Candelabra Electric	Lamp Bayonet Base (1968)	ANS	C81.114
	Lamp Bayonet Lampholder (1968)	ANS	C81.115
	Lamp Bulbs and Bases (1968)	SAE	J569C
	Lamp Bulbs and Sealed Units (1969)	SAE	J573C
Electric	Lamp Characteristics (1958)	AAR	EM54
Method of Measurement of Mercury	Lamp Characteristics (1965)	ANS	C78.386
Weather Resistance & Carbon Arc	Lamp Exposure Without Wetting (1968)	ATC	111A
Weather Resistance & Carbon Arc	Lamp Exposure Without Wetting (1968)	ATC	111C
Flashing Warning	Lamp for Farm and Light Industrial Equipment (1968)	SAE	J6974
ment (1967) Flashing Warning	Lamp for Remote Mounting on Farm and Light Industrial Equip	ASE	S307
imensions for Rolled Threads for Screw Shells of Electric	Lamp Holders and for Screw Shells of Unassembled Lamp Bases	ANS	C81.1
Incandescent	Lamp Impact Test (1968)	SAE	J603C
	Lamp Lead Wire (1956)	FSW	XYZ51
tentative Method of Test for Sulfur In Petroleum Products	(Lamp Method) (1969t) ANS Z11.108	AST	D1266
or Traces of Volatile Chlorides In Butane-Butene Mixtures	(Lamp or (oxy-) Hydrogen Combustion Amperometric or Spectrop	AST	D2384
Specification for	Lamp Panel Used With Telegraph Switchboards (1955)	AAR	CM87
Standard for Fluorescent	Lamp Reference Ballasts (1962)	ANS	C82.3
Specifications for Mercury	Lamp Reference Ballasts (1966)	ANS	C82.5
and Component Parts (1962) Rlm Incandescent and Mercury	Lamp Reflectors Material, Finish, Construction, Dimensions,	RLM	102
	Lamp Shade Wire (1962)	FSW	XYZ120
Specifications for Fluorescent	Lamp Starters (1966)	ANS	C78.180
Standard Mercury Lamp Ballasts and Incandescent Filament	Lamp Transformers (1964)	ANS	C82.9
963) Specifications for Mercury	Lamp Transformers, Constant Current (series) Supply Type (1	ANS	C82.7
963) Specifications for Incandescent Filament	Lamp Transformers, Constant Current (series) Supply Type (1	ANS	C82.8
Inch Medium High Mounting Direct Lighting Fluorescent Two	Lamp White Porcelain Enameled Units-Ten Percent To Twenty P	RLM	D4
Method of Measurement of Mercury	Lamp (100 Watt, H38, Bt 25) Characteristics (1968)	ANS	C78.1300
Methods of Measurement of Mercury	Lamp (100 Watt, H44, Par 38 T 10) Characteristics (1968)	ANS	C78.1321
Methods of Measurement of Mercury	Lamp (1000 Watt, H34, Bt 56) Characteristics (1968)	ANS	C78.1310
Methods of Measurement of Mercury	Lamp (1000 Watt, H36, Bt 56) Characteristics (1968)	ANS	C78.1309
Methods of Measurement of Mercury	Lamp (175 Watt, H39, Bt 28) Charateristics (1968)	ANS	C78.1308
Specification for Electric Switch	Lamp (1948)	AAR	SM226
ectrical Characteristics of Eight Watt T-Five Bactericidal	Lamp (1951) Standard Dimensional and El	ANS	C78.1200
ical Characteristics of Fifteen Watt T-Eight Bactericidal	Lamp (1951) Standard Dimensional and Electr	ANS	C78.1201
ical Characteristics of Thirty Watt, T-Eight Bactericidal	Lamp (1951) Standard Dimensional and Electr	ANS	C78.1202
teristics of Thirty-Watt T-Eight Preheat Start Fluorescent	Lamp (1951) Standard Dimensional and Electrical Charac	ANS	C78.407
five Millimeter Ninety Three-Inch Cold Cathode Fluorescent	Lamp (1957) /al and Electrical Characteristics of Twenty-	ANS	C78.1104
y-Five Millimeter Sixty-Nine Inch Cold Cathode Fluorescent	Lamp (1957) /onal and Electrical Characteristics of Twent	ANS	C78.1106
teristics of Forty-Watt T-Twelve Preheat Start Fluorescent	Lamp (1961) Standard Dimensional and Electrical Charac	ANS	C78.408
eristics of Forty-Watt, T-Twelve Instant Start Fluorescent	Lamp (1962) Standard Dimensional and Electrical Charact	ANS	C78.600
stics of Forty-Watt, T-Seventeen Instant Start Fluorescent	Lamp (1962) /andard Dimensional and Electrical Characteri	ANS	C78.601
ard Physical Characteristics of T-Two Telephone Slide Base	Lamp (1963) Stand	ANS	C78.391
ard Physical Characteristics of T-Two Telephone Slide Base	Lamp (1963) Stand	ANS	C78.392
ard Physical Characteristics of T-Two Telephone Slide Base	Lamp (1963) Stand	ANS	C78.393
ard Physical Characteristics of T-Two Telephone Slide Base	Lamp (1963) Stand	ANS	C78.394
ard Physical Characteristics of T-Two Telephone Slide Base	Lamp (1963) Stand	ANS	C78.395
ard Physical Characteristics of T-Two Telephone Slide Base	Lamp (1963) Stand	ANS	C78.396
eristics of Fifteen-Watt T-Eight Preheat Start Fluorescent	Lamp (1964) Standard Dimensional and Electrical Charact	ANS	C78.404
eristics of Twenty-Watt T-Twelve Preheat Start Fluorescent	Lamp (1964) Standard Dimensional and Electrical Charact	ANS	C78.406
ristics of Fifteen-Watt T-Twelve Preheat Start Fluorescent	Lamp (1964) Standard Dimensional and Electrical Characte	ANS	C78.405
istics of Fourteen-Watt T-Twelve Preheat Start Fluorescent	Lamp (1964) /tandard Dimensional and Electrical Character	ANS	C78.403
h, T-Six, Instant Start Single Pin Hot Cathode Fluorescent	Lamp (1965) / Electrical Characteristics of Forty-Two Inc	ANS	C78.801
ch, T-Six Instant Start Single Pin Hot Cathode Fluorescent	Lamp (1965) / Electrical Characteristics of Sixty-Four In	ANS	C78.803
T-Twelve Instant Start Single Pin Hot Cathode Fluorescent	Lamp (1965) /ctrical Characteristics of Seventy-Two Inch,	ANS	C78.809
T Twelve Instant Start Single Pin Hot Cathode Fluorescent	Lamp (1965) /ectrical Characteristics of Ninety-Six Inch,	ANS	C78.810
h T-Eight Instant Start Single Pin Hot Cathode Fluorescent	Lamp (1965) /electrical Characteristics of Ninety-Six Inc	ANS	C78.807
h T-Eight Instant Start Single Pin Hot Cathode Fluorescent	Lamp (1965) /lectrical Characteristics of Seventy-Two Inc	ANS	C78.805
Dimensional and Electrical Characteristics of Fluorescent	Lamp (1965) /nstant Start Single Pin Hot Cathode Standard	ANS	C78.808

ded Practice for Exposure of Plastics To S-One Mercury Arc	Lamp (1965t)	Tentative Recommen	AST	D795
Standard R-Thirty Bulb Medium Screw Base Incandescent	Lamp (1966)		ANS	C78.251
Standard R-Twenty Bulb Medium Screw Base Incandescent	Lamp (1966)		ANS	C78.254
ndard Par-Fifty-Six Bulb Mogul End Prong Base Incandescent	Lamp (1966)	Sta	ANS	C78.259
rd Par Forty-Six Bulb, Medium Side Prong Base Incandescent	Lamp (1966)	Standa	ANS	C78.258
aracteristics of Six-Watt T-Five Preheat Start Fluorescent	Lamp (1966)	Standard Dimensional and Electrical Ch	ANS	C78.401
racteristics of Four Watt T-Five Preheat Start Fluorescent	Lamp (1966)	Standard Dimensional and Electrical Cha	ANS	C78.400
acteristics of Eight-Watt T-Five Preheat Start Fluorescent	Lamp (1966)	Standard Dimensional and Electrical Char	ANS	C78.402
eristics of Thirteen-Watt T-Five Preheat Start Fluorescent	Lamp (1966)	Standard Dimensional and Electrical Charact	ANS	C78.417
R-40 (hard Glass) Mogul Screw Base Incandescent	Lamp (1968)		ANS	C78.255
Three Hundred and Sixty Degree Emergency Warning	Lamp (1968)		SAE	J845
t Lamps (72 Inch T12 Rapid Start) (1968) Start Fluorescent	Lamp (1968)	/ and Electrical Characteristics of Flurescen	ANS	C78.701
Watt, T-Ten, Twelve Inch Circular Rapid Start Fluorescent	Lamp (1968)	/and Electrical Characteristics of Thirty-Two	ANS	C78.413
Watt, T-Nine, Eight Inch Circular Rapid-Start Fluorescent	Lamp (1968)	/and Electrical Characteristics of Twenty-Two	ANS	C78.416
watt, T-Ten, Sixteen Inch Circular Rapid-Start Fluorescent	Lamp (1968)	/nal and Electrical Characteristics of Forty-	ANS	C78.415
y-Five Millimeter Forty-Five Inch Cold Cathode Fluorescent	Lamp (1968)	/onal and Electrical Characteristics of Twent	ANS	C78.1107
one-Thousand Milliampere) T-Twelve Rapid Start Fluorescent	Lamp (1968)	/tics of Forty-Eight Inch (eight-Hundred and	ANS	C78.704
ight-Hundred Milliampere) T-Twelve Rapid Start Fluorescent	Lamp (1968)	/trical Characteristics of Ninety-Six Inch (e	ANS	C78.702
Methods of Measurement of Mercury	Lamp (250 Watt, H37, Bt 28) Characteristics (1968)		ANS	C78.1301
Methods of Measurement of Mercury	Lamp (400 Watt, H33, Bt 37) Characteristics (1968)		ANS	C78.1305
Method of Measurement of Mercury	Lamp (700 Watt, H35, Bt 46) Characteristics (1968)		ANS	C78.1311
Colorfastness To Light, Carbon-Arc	Lamp, Alternate Light and Darkness (1964)		ATC	16D
Colorfastness To Light, Carbon-Arc	Lamp, Continous Light (1964)		ATC	16A
Colorfastness To Light, Water-Cooled Xenon-Arc	Lamp, Continuous Light (1964)		ATC	16E
ion) (1964/ Colorfastness To Light, Water-Cooled Xenon-Arc	Lamp,alternate Light and Darkness Wetting Agents, (evaluat		ATC	16F
	Lamp-Sealed Beam (1951)		NSA	486
Standard Specifications for	Lampblack (1947) ANS K026.1		AST	D209
ing Standard for Dimensions of Double-Contact Medium Screw	Lampholder (1967)	Draft	ANS	C81.61
Candelabra Electric Lamp Bayonet	Lampholder (1968)		ANS	C81.115
Standard Not Go Plug Gage for Medium Screw	Lampholders (1965)		ANS	C81.64
Edison-Base	Lampholders (1965) ANS C033.17		UL	496
lamps (1966) ANS C033.32	Lampholders, Starters, and Starter Holders for Fluorescent		UL	542
ndard Method for the Designation of Miniature Incandescent	Lamps (1964)	Sta	ANS	C78.390
Standard Incandescent	Lamps A-Fifteen, Bulb, Medium Screw Base (1949)		ANS	C78.204
Standard Incandescent	Lamps A-Nineteen Bulb, Medium Screw Base (1949)		ANS	C78.206
Standard Incandescent	Lamps A-Nineteen Bulb, Medium Screw Base (1949)		ANS	C78.210
Standard Incandescent	Lamps A-Nineteen Bulb, Medium Screw Base (1949)		ANS	C78.211
Standard Incandescent	Lamps A-Seventeen Bulb, Medium Screw Base (1949)		ANS	C78.205
Standard Incandescent	Lamps A-Twenty-One Bulb, Medium Screw Base (1949)		ANS	C78.215
Standard Incandescent	Lamps A-Twenty-One Bulb, Medium Screw Base (1949)		ANS	C78.216
Standard Incandescent	Lamps A-Twenty-One Bulb, Medium Screw Base (1949)		ANS	C78.217
Standard Incandescent	Lamps A-Twenty-Three Bulb, Medium Screw Base (1949)		ANS	C78.218
Standard Dimensions of Projection	Lamps Double Contact Medium Ring Base-Up Type (1964)		ANS	PH22.84
	Lamps for Aircraft Lighting (1965)		SAE	881ARP
icles (1968) Flashing Warning	Lamps for Authorized Emergency, Maintenance and Service Veh		SAE	J595B
Cornering	Lamps for Automotive Vehicles (1968)		SAE	J852B
Recommended	Lamps for Locomotive and Passenger Car Lighting (1958)		AAR	EM53
Clearance, Marker, and Identification	Lamps for Motor Vehicles (1961)		UL	275E
49) Standard Incandescent	Lamps for Trains, Locomotives, and Country Home Service (19		ANS	C78.102
Tail	Lamps for Vehicles (1968)		SAE	J585C
Stop	Lamps for Vehicles (1968)		SAE	J586B
Standard Infrared	Lamps for 115 +v 125 Volt Service (1962)		ANS	C78.106
Standard General Service Incandescent	Lamps for 115,120+125 Volt Circuits (1962)		ANS	C78.100
Dimensions for Projection	Lamps Four Pin Prefocus Base Down Type (1969)		ANS	PH22.175
Standard Incandescent	Lamps G-Forty Bulb, Mogul Screw Base (1949)		ANS	C78.234
Standard Incandescent	Lamps G-Forty Bulb, Mogul Screw Base (1949)		ANS	C78.235
Standard Incandescent	Lamps G-Thirty Bulb, Medium Screw Base (1949)		ANS	C78.233
Standard Incandescent	Lamps G-Thirty Bulb, Three Contact Mogul Screw Base (1949)		ANS	C78.219
Use of Resistance	Lamps In Telegraph Service (1943)		AAR	CM102
Turn Signal	Lamps On Vehicles (1968)		SAE	J588D
Standard Incandescent	Lamps P-Twenty-Five Bulb, Medium Screw Base (1949)		ANS	C78.226
9) Standard Incandescent	Lamps Par-Thirty-Eight Bulb, Medium Skirted Screw Base (194		ANS	C78.238
Standard Incandescent	Lamps Ps-Fifty-Two Bulb, Mogul Screw Base (1949)		ANS	C78.225
Standard Incandescent	Lamps Ps-Forty Bulb, Mogul Screw Base (1949)		ANS	C78.224
Standard Incandescent	Lamps Ps-Thirty Bulb, Medium Screw Base (1949)		ANS	C78.221
Standard Incandescent	Lamps Ps-Thirty-Five Bulb, Mogul Screw Base (1949)		ANS	C78.223
Standard Incandescent	Lamps Ps-Twenty-Five Bulb, Medium Screw Base (1949)		ANS	C78.220
Standard Incandescent	Lamps Ps-Twenty-Five Bulb, Mogul Screw Base (1949)		ANS	C78.245
(1949) Standard Incandescent	Lamps Ps-Twenty-Five Bulb, Three-Contact Medium Screw Base		ANS	C78.213
1949) Standard Incandescent	Lamps Ps-Twenty-Five Bulb, Three-Contact Mogul Screw Base (		ANS	C78.214
Standard Incandescent	Lamps S-Eleven, Medium Screw Base (1949)		ANS	C78.201
Standard Incandescent	Lamps S-Fourteen Bulb, Medium Screw Base (1949)		ANS	C78.203
Standard Incandescent	Lamps S-11, Intermediate Screw Base (1949)		ANS	C78.202
Standard Incandescent	Lamps Street Railway Service (1949)		ANS	C78.103
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Standard Incandescent	Lamps T-Ten Bulb, Medium Screw Base (1949)		ANS	C78.208
Selection of Filament	Lamps Used In Roadway Lighting Equipment (1962) EEI TDJ-131		NEM	SH1
Selection of Mercury	Lamps Used In Roadway Lighting Equipment (1964) EEI TDJ-149		NEM	SH19
Light Signals and Light Signal	Lamps (signaling Principles and Practices) (1949)		AAR	XYZ23
Flares Intended for Use With Electron Tubes and Electric	Lamps (1954)	Standard Nomenclature for Molded Glass	ANS	C79.2
Guide for Electrical Measurement of Fluorescent	Lamps (1955)		ANS	C78.375
Standard Gages for Four Pin Prefocus Base On Finished	Lamps (1956)		ANS	C81.56
Life Performance Testing of Fluorescent	Lamps (1956)		IES	LM3
andard A-Twenty-Three Bulb, Medium Screw Base Incandescent	Lamps (1956)	St	ANS	C78.253

Instructions for Incandescent Electric	Lamps (1957)		AAR	SM120
Standard Spotlight and Floodlight Service Incandescent	Lamps (1957)		ANS	C78.105
Method for the Designation of Mercury	Lamps (1957)		ANS	C78.380
Electrical and Photometric Measurements of Fluorescent	Lamps (1957)		IES	LM9
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Specification for Incandescent Electric	Lamps (1960)		AAR	SM91
Method for the Designation of Fluorescent Glow	Lamps (1961)		ANS	C78.381
Method of Measurement of Glow	Lamps (1961)		ANS	C78.385
ss Bulbs Intended for Use With Electron Tubes and Electric	Lamps (1961)	Standard Nomenclature for Gla	ANS	C79.1
Specifications for the Chromaticity of Fluorescent	Lamps (1962)		ANS	C78.376
Photometric Measurements of Reflector-Type	Lamps (1962)		IES	LM20
rd R-Forty Bulb-Soft Glass, Medium Screw Base Incandescent	Lamps (1962)	Standa	ANS	C78.237
rd R-Forty Bulb Hard Glass, Medium Screw Base Incandescent	Lamps (1962)	Standa	ANS	C78.256
ty Bulb Hard Glass, Medium Skirted Screw Base Incandescent	Lamps (1962)	Standard R-For	ANS	C78.257
Standard Method for the Designation of Photo	Lamps (1963)		ANS	C78.370
Portable Electric	Lamps (1963)		UL	153
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Standard Tubular Incandescent Infrared	Lamps (1964)		ANS	C78.261
Standard Go Gage for Medium Bipin Base On Finished	Lamps (1964)		ANS	C81.343
School Bus Red Signal	Lamps (1964)		SAE	J887
Standard Not Go Ring Gage for Medium Screw Base	Lamps (1965)		ANS	C81.65
Standard Method for Testing Photographic Flash	Lamps (1965)		ANS	PH2.13
od for Determining Exposure Guide Numbers for Photographic	Lamps (1965)	Standard Meth	ANS	PH2.4
hod for Stiffness Testing of Wire for Electron Devices and	Lamps (1965) Anans Z147.1	Standard Met	AST	F113
andard Projector and Reflector Spot and Flood Incandescent	Lamps (1966)	St	ANS	C78.107
lampholders, Starters, and Starter Holders for Fluorescent	Lamps (1966) ANS C033.32		UL	542
e Specification for Tungsten Wire for Electron Devices and	Lamps (1966t)	Tentativ	AST	F288
n for Tungsten-Rhenium Alloy Wire for Electron Devices and	Lamps (1966t) ANS A135.2	Tentative Specificatio	AST	F73
Testing Fine Round and Flat Wire for Electron Devices and	Lamps (1967	Standard Methods of	AST	F219
Standard for Traffic Signal	Lamps (1967)		ITE	XYZ6
Effective Spectral Energy Distribution of Blue Photoglass	Lamps (1967)	Standard Method for Evaluating	ANS	PH2.28
or Thickness of Wire and Ribbon for Electronic Devices and	Lamps (1967)	Methods for Measuring Diameter	AST	F16
Sockets Receiving Prefocus Base	Lamps (1968)		SAE	J568
Vibration Test Machine for Motor Vehicle Electric	Lamps (1968)		SAE	J577
Electric Supplementary Driving	Lamps (1968)		SAE	J581
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Fog	Lamps (1968)		SAE	J583B
Spot	Lamps (1968)		SAE	J591A
Clearance, Side Marker, Identification, and Parking	Lamps (1968)		SAE	J592B
Side Turn Signal	Lamps (1968)		SAE	J914
orescent Lamp Bases Four Pin Type On T-Nine and T-Ten Bulb	Lamps (1968)	Standard Circular Flu	ANS	C81.362
lamp Bases-Medium Bipin Type On T-Eight, and T-Twelve Bulb	Lamps (1968)	Standard Fluorescent	ANS	C81.342
mica Stampings or Substitutes Used In Electron Devices and	Lamps (1968)	Methods for Measuring	AST	F652
al Charactersitics of 84 Inch T 12 Rapid Start Fluorescent	Lamps (1968)	Dimensional and Electric	ANS	C78.711
al Characteristics of 60 Inch T 12 Rapid Start Fluorescent	Lamps (1968)	Dimensional and Electric	ANS	C78.712
ampere) T-Twelve and Pg-Seventeen Rapid Start Fluorescent	Lamps (1968)	/al Characteristics of Ninety-Six Inch (1.5	ANS	C78.707
ampere) T-Twelve and Pg-Seventeen Rapid Start Fluorescent	Lamps (1968)	/l Characteristics of Forty-Eight Inch (1.5	ANS	C78.705
ampere) T-Twelve and Pg-Seventeen Rapid Start Fluorescent	Lamps (1968)	/l Characteristics of Seventy-Two Inch (1.5	ANS	C78.706
Photometric Measurements of Mercury	Lamps (1969)		IES	LM32
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Dimensional and Electrical Characteristics of Fluorescent	Lamps (40 Watt T12 Rapid Start) (1968)		ANS	C78.700
/ Dimensional and Electrical Characteristics of Flurescent	Lamps (72 Inch T12 Rapid Start) (1968) Start Fluorescent La		ANS	C78.701
Dimensional and Electrical Characteristics of Fluorescent	Lamps (90 Watt T 17 Preheat Start) (1968)		ANS	C78.411
s for Screw Base Seating Gages for Bases (for Bases Not On	Lamps) (1964)	Standard Dimension	ANS	C81.51
Operation of A Base Strength Gage for Metal Bases (not On	Lamps) (1964)	Standard Requirements for and Method of	ANS	C81.52
Panel	Lamps-Form, Dimensions, Ratings (1951) ANS C83.7		EIA	REC137
Standard Incandescent	Lamps-S-6 Bulb, C-7 Bulb, Candelabra Screw Base (1949)		ANS	C78.200
Standard Incandescent	Lamps-Street Series Service (1949)		ANS	C78.109
Coal Tar Creosote for	Land and Fresh Water Use (1965)		AWP	P1
Air	Land Demountable Cargo Containers (1968) ANS MH 5.2		SAE	832AS
glazing Materials for Glazing Motor Vehicles Operating On	Land Highways (1966)	Standard Safety Code for Safety	ANS	Z26.1
Glazing Materials for Glazing Motor Vehicles Operating On	Land Highways (1969)	/upplement To Safety Code for Safety	ANS	Z26.1A
dulation Equip/ Minimum Standards for Portable or Personal	Land Mobile Communications Frequency Modulation or Phase Mo		EIA	RS316
usand Kilowatts) (1961)	Land Steam Turbine Generator Units (two-Thousand To Ten Tho		NEM	SM11
Minimum Standard Detail Requirements for	Land Title Surveys (1962)		ASM	XYZ6
Technical Standards for Property Surveys	(Land Titles and Location) (1961)		ASM	XYZ1
Electric Control Apparatus for	Land Transportation Vehicles (1955) ANS C48.1		IEE	16
Standard Definitions of Electrical Terms	(Land Transportation) (1956)		ANS	C42.42
d-Wall Bituminized Fiber Perforated Pipe for Agricultural,	Land, and General Drainage (1966)	/ification for Laminate	AST	D2417
ntennas) (1966) Minimum Standards for	Land-Mobile Communication Antennas (base or Fixed Station A		EIA	RS329
Minimum Standards for	Land-Mobile Communication Fm or Pm Receivers (1958)		EIA	RS204
n or Phase Modulation In the Twenty-Five - Four Hundred S/	Land-Mobile Communication Systems Using Frequency Modulatio		EIA	RS237
dulation Transmitters Twenty-Five-F/ Minimum Standards for	Land-Mobile Communications Frequency Modulation or Phase Mo		EIA	RS152-A
	Land-Mobile Selective Signalling Equipment (1955)		EIA	TR120
on (1967)	Landing and Taxiing Lights - Design Criteria for Installati		SAE	693AARP
Minimum Performance Standards-Airborne Instrument	Landing Systems Glide Slope Receiving Equipment (1966)		RT	DO-132
Minimum In-Flight Performance Standards Instrument	Landing Systems Guide Slope Receiving Systems (1959)		RT	DO-101
Minimum In-Flight Performance Standards Instrument	Landing Systems Localizer Receiving Equipment (1960)		RT	DO-102
Minimum Performance Standards-Airborne Instrument	Landing Systems Localizer Receiving Equipment (1965)		RT	DO-131
Specification-Flares,	Landing (1950)		NSA	805
aft Ground To Ground Noise Propagation During Takeoff and	Landing (1966)	/ for Calculating the Attenuation of Aircr	SAE	923AIR
Notes) (1967) Brick In	Landscape Architecture Miscellaneous Application (technical		SCP	29B
(1966) Brick In	Landscape Architecture Terraces and Walks (technical Notes)		SCP	29

Rifle Range Location and	Landscaping (1969)	NRA	XYZ11
Guide Specification for	Landscaping (64)	AAT	K202
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	Lanolin Oils (1965)	TGA	70
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Specification for Signal Glasses (exclusive of Kerosene	Lantern Globes) (1960)	AAR	SM136
Standard for	Lantern Slide Projectors (1957)	ANS	PH3.27
Dimensions for	Lantern Slide (1950)	ANS	Z38.7.19
Electric Flashlights and	Lanterns for Use In Hazardous Locations (1965)	UL	783
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Electric Emergency	Lanterns (1968)	SAE	J596
Safety	Lap Belts (for Civil Transport Aircraft) (1967)	SAE	682AARP
Testing Adhesives Used In Glued	Lap Joints of Corrugated Fiberboard Containers (1969)	TAP	T674SU
Graphical Design Procedure for Bolted Flange Connections	(Lap Joints) (1957)	MCA	M1
Standard Specification for Asbestos	Lap (1968) ANS L14.232	AST	D1061
atures (1967) Standard Method of Test for	Lap-Joint Strength of Refractory Mortar At Elevated Temper	AST	C606
Boilers of	Lap-Riveted Construction (1968)	FME	12-18
ss of Epitaxial or Diffused Layers In Silicon By the Angle	Lapping and Staining (1969t) Method of Test for Thickne	AST	F110
reatment of Northern White Cedar, Western Hemlock, Western	Larch and Jack Pine Poles (1968) Specifications for T	EEI	TD100
ated Members Assembled With WWPA Grades of Douglas Fir and	Larch Lumber (1966) Structural Glued Lamin	WWP	XYZ15
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Crossarms By Non-Pressure Processes, Douglas Fir, Western	Larch, and Western Hemlock (1957) /servative Treatment of	AWP	C26
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ions (1957)	Large-Capacity Scales-Tolerances, Requirements, and Regulat	ARE	XYZ286
ressure Rating 75, 150 + 300 Lbs. (1967)	Large-Diameter Carbon Steel Flanges 26 To 60 In. (nominal P	API	605
e of Pile Floor Coverings To Attack By Black Carpet Beetle	Larvae (1969) Method of Test for Resistanc	AST	D1116
Cable	Lashers - Description, Use and Maintenance (1956)	AAR	CM7
Passenger Car Side Door	Latch Systems (1968)	SAE	J839B
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ications for Straight Compression Type Connectors for Insu	Lated Copper Conductors (1958) Specif	EEI	TD161
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lowances for Horizontal Movements of Passenger Cars Due To	Lateral Play, Wear and Spring Deflection (1960) /rance Al	ARE	XYZ363
pecification for Wound Wire for Winding Electron Tube Grid	Laterals (1968)	AST	F290
shingle Blanks To Be Used As Panels In Weathering Tests of	Latex and Emulsion Paints (1963) /on for Asbestos-Cement	AST	D1911
Method of Test for Freeze-Thaw Resistance of	Latex and Emulsion Paints (1968t)	AST	D2243
(1962) Standard Specifications for	Latex Dipped Goods and Coatings for Automotive Applications	AST	D1764
(1968)	Latex Dipped Goods and Coatings for Automotive Applications	SAE	J19
Tentative Method of Test for Scrum Resistance of Interior	Latex Flat Wall Paints (1966t)	AST	D2486
	Latex Foam Mattresses for Hospitals (1951)	USC	CS182
Standard Specifications and Methods of Test for	Latex Foam Rubbers (1962)	AST	D1055
	Latex Foam Rubbers (1968)	SAE	J17
tallation) (1970) Specification for	Latex Matrix Terrazzo (materials, Surface Finishing and Ins	NTM	XYZ10
eavily Chalked Paint Panels for Use In Weathering Tests of	Latex Paints (1964t) /ative Specification for Weathered H	AST	D2242
Standard Method of Test for Efflorescence of Interior	Latex Paints (1968)	AST	D1736
Ammonia Preserved, Creamed and Centrifuged Natural Rubber	Latex (1968) Standard Specifications for Concentrated,	AST	D1076
Construction of Ceilings With Gypsum Lath, Metal	Lath and Plaster (1966)	GA	XYZ10
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ecommendations (1965) Gypsum	Lath Floating Angle Construction and Nailing and Stapling R	GA	XYZ7
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Metal	Lath On Wood Studs (1968)	MLA	XYZ4
Metal	Lath Solid Partitions (studless) (1968)	MLA	XYZ2
Hard Fiber Twine and	Lath Yarn, Ply and Yarn Goods (1938)	USC	R92
(1960) Metal	Lath (expanded and Sheet) and Metal Plastering Accessories	USC	R3
Grading Rules for Red Cypress Lumber, Shingles and	Lath (1964)	SCM	XYZ1
Standard Specifications for Gypsum	Lath (1967)	AST	C37
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Metal and Wire	Lath (1970)	ICB	UBC47-14
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Construction of Ceilings With Gypsum	Lath, Metal Lath and Plaster (1966)	GA	XYZ10
Recommended Practice for Gage for Axle Center and	Lathe Center (1966)	AAR	MSRPD14
	Lathe Cut Seals (1968)	SAE	J654
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Recommended Wheel	Lathe Practice (wheel and Axle Manual) (1968)	AAR	XYZ4
	Lathe, Precision-Numerically Controlled (1968)	NSA	966
3) Molded, Extruded,	Lathe-Cut, Open and Closed Cell Sponge Rubber Products (196	RMA	8
Standard Straight Cut-Off Blades for	Lathes and Screw Machines (1965)	ANS	B94.3
Standard Accuracy of Engine and Tool Room	Lathes (1952)	ANS	B5.16
Specifications for Interior	Lathing and Furring (1967)	ANS	A42.4
Standard Specifications for Interior	Lathing and Furring (1967) ANS A042.4	GA	XYZ5
General Specifications for Metal	Lathing and Furring (1968)	MLA	XYZ1
Gypsum	Lathing and Plastering (1965)	GA	XYZ2
Guide Specification for	Lathing and Plastering (62)	AAT	K224
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Fireproofing With Metal	Lathing (1968)	MLA	XYZ7
	Lathing, Furring and Plastering (1964)	CPL	XYZ1
Specifications for	Lathing, Plastering and Stuccoing (1962)	ARE	XYZ123
Standard Methods of Testing Synthetic Rubber	Latices (styrene-Butadiene Copolymers) (1968)	AST	D1417
ded Practice for Nomenclature for Synthetic Elastomers and	Latices (1967) Recommen	AST	D1418

Tentative Method for Measurement of	Lattice Spacing of Nuclear Graphite (1965t)	AST	C558
Shrinkage In	Laundering of Cotton and Linen Woven Fabrics (1964)	AT	XYZ19
Colorfastness To	Laundering of Cotton, Linen and Rayon Textiles (1964)	AT	XYZ12
rd Methods of Test for Relaxation and Felting Shrinkage In	Laundering of Stabilized Knit Wool Fabrics (1959) L014.130	AST	D1284
(1964) Colorfastness To	Laundering of Textiles Other Than Cotton, Linen, and Rayon	AT	XYZ13
Dimensional Changes In	Laundering of Woven and Knitted Textiles Except Wool (1967	ATC	96
64) Shrinkage In	Laundering of Woven Fabrics Other Than Cotton and Linen (19	AT	XYZ20
Home	Laundering Terms (1965)	AHO	XYZ1
Accelerated Colorfastness To Washing, Domestic, and	Laundering (commercial) (1968)	ATC	61
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dard Method of Test for Durability of Finish of Zippers To	Laundering (1963) Stan	AST	D2051
Appearance of Seams In Wash and Items After Home	Laundering (1969)	ATC	88B
Appearance of Creases In Wash and Wear Items After Home	Laundering (1969)	ATC	88C
Colorfastness To Washing, Industrial,	Laundering- Accelerated(1965)	ATC	87
Standard Specifications for Ordinary	Laundry Bar Soap (1967) ANS K060.2	AST	D497
Safety Standards for Electric Home	Laundry Equipment (1968) ANS C33.13	UL	60
Standard Safety Code for	Laundry Machinery and Operations (1961)	ANS	Z8.1
dard Approval Requirements for Domestic Gas Hot Plates and	Laundry Stoves (1963) Stan	ANS	Z21.9
Oil	Laurel Leaf (1958)	EOA	119
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Model State Fireworks	Law (1964)	NFP	494L
ion To Incorporate National Fire Protection Standards Into	Law (1967) Model Drafts for Enabling Legislat	NFP	2M
y 03 Point Free Link Attachment for Hitching Implements To	Lawn and Garden Riding Tractors Up To 20 Hp (1968) /tegor	ASE	S320T
Drawbar for	Lawn and Garden Tractors (1968)	ASE	S298
d Method for Determining the Melting Point of A Nonsupport	Layer of Films, Plates, and Papers (1964) Standar	ANS	PH4.11
ectrical Insulating Paper and Paperboard--Sulfate or Kraft	Layer Type (1968) ANS C59.50 /andard Specification for El	AST	D1305
Recommended Test Method for	Layer-To-Layer Adhesion of Magnetic Tape (1967) ANS C83.35	EIA	RS339
Method of Test for Resistivity of Silicon Epitaxial	Layers By the Three Probe Voltage Breakdown Method (1969t)	AST	F108
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d Reflectance (/ Method of Test for Thickness of Epitaxial	Layers of Silicon On Substrates of the Same Type By Infrare	AST	F95
Method of Test for Blocking Point of Potentially Adhesive	Layers (1965) Standard	AST	D1146
andard Specifications for Ground Fire Clay As A Mortar for	Laying-Up Fireclay Brick (1958) ANS A111.12 St	AST	C105
Specifications for Oxycement Under	Layment and Its Installation (1952)	ANS	A88.8
electrical Wiring Symbols for Architectural and Electrical	Layout Drawings (1962) Standard Graphic	ANS	Y32.9
1965) Dust Control-Analysis and	Layout Procedures for Grain Storage and Processing Plants (	MMF	DC-603
Recommended Practice for Diesel Shop	Layout (1959)	AAR	EM94
Design	Layout, Construction and Maintenance of Terraces (1968)	ASE	R268
ons and Towers (1956) Specification for Locations and	Layouts for Telegraph and Telephone Apparatus In Way Stati	AAR	CM88
Specification for Locations and	Layouts In Dispatchers Offices (1964)	AAR	CM93
r Two Hundred and Four Hu/ Specification for Locations and	Layouts In Private Automatic Telephone Switchboard Rooms Fo	AAR	CM92
Specification for Locations and	Layouts In System Relay Offices (1966)	AAR	CM91
ts In Pigments By Measuring the Specific Resistance of the	Leachate of the Pigment (1968) /est for Water-Soluble Sal	AST	D2448
f Test for Hydrogen Sulfide In Liquefied Petroleum Gases	(Lead Acetate Method) (1966) Standard Method O	AST	D2420
	Lead Acetate (1968)	ACS	XYZ102
electro-Chemically Formed, In Combinati/ Specification for	Lead Acid Stationary Storage Battery (plates of Pure Lead,	AAR	SM19
mposite Structure Supporting Active Mat/ Specification for	Lead Acid Stationary Storage Battery (positive Plates of Co	AAR	SM18
Specification for	Lead Acid Stationary Storage Battery (1956)	AAR	SM117
Storage Batteries-12-Volt,	Lead Acid (1950)	NSA	381
Recommended Practice for Preparation of Lead and	Lead Alloys for Electroplating (1960)	AST	B319
Standard Method for Polarographic Determination of	Lead and Cadmium In Zinc (1967)	AST	E68
Plating -	Lead and Indium (1967)	SAE	2415CAMS
of (1969) Inorganic Compounds (1943)	Lead and Its Inorganic Compounds, Acceptable Concentrations	ANS	Z37.11
Recommended Practice for Preparation of	Lead and Lead Alloys for Electroplating (1960)	AST	B319
s (1932) Specification for	Lead and Lead-Alloy Sleeving for Covering Splices In Cable	AAR	CM34
wenty-Four Awg Paire/ Requirement Specification for Braid,	Lead and Plastic Sheath Office Cable Numbers Eighteen To T	AAR	CM72
Standard Specifications for	Lead and Tin Alloy Die Castings (1965)	AST	B102
Method of Test for	Lead and Vanadium In Gas Turbine Fuels (1969t)	AST	D2787
Methods of Analysis of Pesticides (paris Green,	Lead Arsenate, Calcium Arsenate) (1965)	AOA	XYZ5
Compound - Anti-Seize, White	Lead Base (1967)	SAE	3080CAMS
Specification for Primer Paint, Red	Lead Base, for Steel and Iron Structures (1951)	AAR	SM65
Standard Method for Spectrochemical Analysis of Pig	Lead By the Point-To-Plane Spark Technique (1964)	AST	E117
	Lead Carbonate (1968)	ACS	XYZ103
	Lead Chromate (1968)	ACS	XYZ104
analysis of Yellow, Orange, and Green Pigments Containing	Lead Chromate, and Chromium Oxide Green (1965) ANS K058.1	AST	D126
Axial/radial	Lead Components, Individual Packaging of (1966)	NSA	3429
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Method for Determining Acidity of Chrome Tanning Liquors	(Leather) (1965)	ALC	C5
	Leather, Chrome Retanned - Fuel and Hot Oil Resistant (1951	SAE	3500BAMS
Resistance To Wetting of Garment-Type	Leathers (spray Test) (1956) AST d1913	ALC	E57
d Method of Test for Resistance To Wetting of Garment-Type	Leathers (spray Test) (1963) ANS Z109.11 Standar	AST	D1913
Method of Sampling Vegetable Tanned	Leathers (1954)	ALC	J15
ns for First Quality Vegetable Tanned Binder and Box Plate	Leathers (1961) Specificatio	NIL	TLD-6
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Benzene Insoluble Matter Content of	Lecithin (soybean and Corn Oil) (1955)	AOC	JA3
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Zees-Unequal	Leg, Extruded Aluminum, Supplementary (1946)	NSA	347
Angles-Equal	Leg, Rolled Form Aluminum Alloy (1945)	NSA	180
ds Into Law (1967) Model Drafts for Enabling	Legislation To Incorporate National Fire Protection Standar	NFP	2M
Safe and Efficient Elevator	Legs for Grain and Milling Properties (1965)	MMF	EL-602
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e H Cyclopentapyrimidine-Two, Four, Three H, Five H Dione	Lenacil (1965) /al Three Cyclohexyl-Six, Seven-Dihydro-On	ANS	K62.63
Standard Methods of Designating and Measuring Focal	Lengths and Focal Distances of Photographic Lenses (1960)	ANS	PH3.35
Hosiery	Lengths and Sizes Excluding Womens (1965)	USC	CS46
nc-Coated (galvanized) Iron or Steel Sheets, Coils and Cut	Lengths Coated By the Hot-Dip Method (1967) /livery of Zi	AST	A525
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s Type 1 for Heat-Resisting Applications In Coils and Cut	Lengths (1967) /fications for Aluminum-Coated Steel Sheet	AST	A463
anized) Steel Sheets of Structural Quality Coils, and Cut	Lengths (1967) /ndard Specification for Zinc-Coated (galv	AST	A446
Standard Specifications for Attachment Threads for	Lens Accessories (1959)	ANS	PH3.12
Chemical Industry Flanges and Threaded Stubs for Use With	Lens Gaskets (1962) High Pressure	MSS	SP65
957)	Lens Mount Surface for High-Speed Motion-Picture Cameras (1	SMP	RP3
Standard Dimensions of Front	Lens Mounts for Cameras (1958)	ANS	PH3.14
ion Picture Cameras (1960) Standard Threaded	Lens Mounts for Sixteen Millimeter and Eight Millimeter Mot	ANS	PH22.76
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st Method for the Selective Transmission of A Photographic	Lens (1961) Standard Te	ANS	PH3.37
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e Over the Field of A Photographic Objective or Projection	Lens (1965) Standard Distribution of Illuminanc	ANS	PH3.22
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968) Plastic Materials for Use In Optical Parts, Such As	Lenses and Reflectors, of Motor Vehicle Lighting Devices (1	SAE	J576B
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thermally Curved (1949) Sun Glass	Lenses Made of Ground and Polished Plate Glass Thereafter	USC	CS159
Standard Distance Scales for Focusing Camera	Lenses (1955)	ANS	PH3.20
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pertures and Related Quantities Pertaining To Photographic	Lenses (1958) /ard Methods of Designating and Measuring A	ANS	PH3.29
easuring Focal Lengths and Focal Distances of Photographic	Lenses (1960) Standard Methods of Designating and M	ANS	PH3.35
Picture	Lenses (1964)	ANS	PH22.90
escription Requirements for First Quality Glass Ophthalmic	Lenses (1964) Standard PR	ANS	Z80.1
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67)	Letter and Graphic Symbols for Electronics Transformers (19	IEE	276
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	Letter Styles (1968)	MDA	XYZ10
ata Sheets and Specifications (1966) NEM Sk053	Letter Symbols and Abbreviations for Semiconductor Device D	EIA	RS245-A
Standard	Letter Symbols for Acoustics (1953)	ANS	Y10.11
Standard	Letter Symbols for Aeronautical Sciences (1954)	ANS	Y10.7
Standard	Letter Symbols for Chemical Engineering (1955)	ANS	Y10.12
Standard Guide for Selecting Greek Letters Used As	Letter Symbols for Engineering Mathematics (1961)	ANS	Y10.17
Standard	Letter Symbols for Heat and Thermodynamics (1957)	ANS	Y10.4
Standard	Letter Symbols for Hydraulics (1958)	ANS	Y10.2

	Standard	Letter Symbols for Illuminating Engineering (1967)	ANS Y10.18
	Standard	Letter Symbols for Lubrication Problems (1962)	ANS Z11.116
	Standard	Letter Symbols for Mechanics of Solid Bodies (1948)	ANS Z10.3
	Standard	Letter Symbols for Meteorology (1953)	ANS Y10.10
tric Logging (1958)	Standard	Letter Symbols for Petroleum Reservoir Engineering and Elec	ANS Y10.15
8)		Letter Symbols for Quantities Associated With Thyristors (6	IEE 289
d Electrical Engineering (1968) Iee 80	Standard	Letter Symbols for Quantities Used In Electrical Science An	ANS Y10.5
dies (1968)		Letter Symbols for Quantities Used In Mechanics of Solid Bo	ANS Y10.3
		Letter Symbols for Quantities (1968) ANS Y10.5	IEE 280
	Standard	Letter Symbols for Rocket Propulsion (1959)	ANS Y10.14
	Standard Nomenclature, Definitions, and	Letter Symbols for Screw Threads (1965)	ANS B1.7
		Letter Symbols for Semiconductor Devices (1963)	IEE 255
	Standard	Letter Symbols for Shell Theory (1964)	ANS Y10.16
	Standard	Letter Symbols for Structural Analysis (1962)	ANS Y10.8
		Letter Symbols for Thermoelectric Device Terms (1965)	IEE 261
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	Induction Motor	Letter Symbols (1956)	IEE 58
	Test Code for Transistors, Semiconductor Definitions and	Letter Symbols (1957)	IEE 102
9)	Definitions of Terms,	Letter Symbols, and Color Code for Hall Effect Devices (196	IEE 296
	Button-1/2 Dia., Luminous	Letter (1963)	NSA 127
	Standard	Lettering and Marking of Cars (1966)	AAR MSRPL20
	Standard	Lettering and Marking of Multi-Level Auto Rack Cars (1968)	AAR MSRPL26
	merican Drafting Manual (line Conventions, Sectioning and	Lettering) (1957) Standard A	ANS Y14.2
	ications for Advertising Reproduction Material In Magazine	Letterpress Wet Printing (1967) Recommended Specif	AAA XYZ6
	Stock Sizes for Light and Heavy Bevel Steel	Letters and Figures (1968)	MDA XYZ4
	Stock Sizes for Machine Made Bench Finish Steel Stamp	Letters and Figures (1968)	MDA XYZ6
	t Equipment Cars-Box Car Type Definitions and Designation	Letters of Classification of Cars (1965) / Service Freigh	AAR MSRPL3
	nt Cars-Refrigerator Car Type (definitions and Designation	Letters of Classification of Cars (1965) /freight Equipme	AAR MSRPL4
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	Equipment Cars-Tank Car Type (definitions and Designation	Letters of Classification of Cars) (1965) /ervice Freight	AAR MSRPL11
	Equipment Cars-Flat Car Type (definitions and Designation	Letters of Classification of Cars) (1965) /ervice Freight	AAR MSRPL7
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	tenance of Way Equipment Cars (definitions and Designation	Letters of Classification of Cars) (1965) /l Service Main	AAR MSRPL12
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(1961)	Standard Guide for Selecting Greek	Letters Used As Letter Symbols for Engineering Mathematics	ANS Y10.17
lastic (1961)	Knob and	Letter Assembly-Control, One Point Twenty-Five Spherical P	NSA 199
	netic Tape Recorders Operatin/ Specifications for An Audio	Level and Multifrequency Test Tape for Quadruplex Video Mag	ANS C98.11
chinery (1968)	Measurement of Sound	Level At Operator Station of Construction and Industrial Ma	SAE J919
	Direct Contact Barometric and Low	Level Condensers (1957)	HEI XYZ1
	ncy Weighting Network for Approximation of Perceived Noise	Level for Aircraft Noise (1969) Freque	SAE 1080ARP
	Sound	Level for Passenger Cars and Light Trucks (1968)	SAE J986A
	nd Similar Fa/ Recommended Practice for Acceptable Quality	Level for Standard Commercial Bolts, Screws, Nuts, Rivets A	IFI XYZ2
	Shop Testing of Automatic Liquid	Level Gages (1961)	API 2509B
	Standard Specification for General Purpose Sound	Level Meters (1961	ANS S1.4
	finitions and Procedures for Computing the Perceived Noise	Level of Aircraft Noise (1968) De	SAE 865AARP
l (1966)	Standard Safety	Level of Electromagnetic Radiation With Respect To Personne	ANS C95.1
	s Operating A/ Specifications for A Primary Audio Reference	Level Recording for Quadruplex Video Magnetic Tape Recorder	ANS C98.10
	uge Glasses and Cocks, Pressure and Temperature Switches,	Level Switches, Steam Traps and Drainers and Miscellaneous	ISA RP20.2
	cifications for Eight Millimeter Four-Hundred Cycle Signal	Level Test Film, Perforated Magnetic Type (1962) /ard Spe	ANS PH22.130
	ifications of Sixteen Millimeter Four-Hundred Cycle Signal	Level Test Film, Perforated Magnetic Type (1963) /rd Spec	ANS PH22.132
	fications for Sixteen Millimeter Four-Hundred Cycle Signal	Level Test Film, Photographic Type (1962) Standard Speci	ANS PH22.45
	for Bituminous Grout for Use In Waterproofing Above Ground	Level (1965) ANS A109.14 Standard Specifications	AST D170
	for Bituminous Grout for Use In Waterproofing Below Ground	Level (1965) ANS A109.15 Standard Specifications	AST D171
	r Control Systems Covering Directions, Frequencies, Energy	Levels and Methods of Handling (1960) /ndations of Carrie	AAR CM128
	r Control Systems Covering Directions, Frequencies, Energy	Levels and Methods of Handling (1961) /ndations On Carrie	AAR SM144
	Maximum Sound	Levels for Engine Powered Equipment (1969)	SAE J952A
g (1960)	Modulation	Levels for Monochrome Two Inch Video Magnetic Tape Recordin	SMP RP6
	Recommended	Levels of Illumination (1966)	IES RP15
	Measurements of Television Luminance Signal	Levels (1958)	IEE 205
	dard Voltage Values for Preferred Basic Impulse Insulation	Levels (1967) Stan	ANS C92.1
	ailer Air Service Brake System Pneumatic Pressure and Time	Levels (1968) Truck, Truck-Tractor, and Tr	SAE J982
	1951/ Standard Methods of Measurement of Television Signal	Levels, Resolution, and Timing of Video Switching Systems (	ANS C16.20
	Standard for Articulated Rotor	Lever Assembly for E Coupler (1959)	AAR MSRPC40
		Lever Ends - Fuel and Power Control (1954)	SAE 56CAS
	Filler-Knob	Lever Slot (1963)	NSA 128
	Weighing Scales Instruments and Apparatus	(Lever Type) (1964)	AME PTC19.5
	Marine Control Cable-Connection - Engine Clutch	Lever (1968)	SAE J960
	Marine Control Cable Connection - Engine Throttle	Lever (1968)	SAE J961
	Control	Lever-Connections (60 V Serrations) (1969)	SAE 260CARP
	Standard Formulae for Calculating	Leverages Geared Hand Brakes (1956)	AAR MSRPE2
	Requisites for Mechanically Locking the	Levers of Interlocking Machines (1952)	AAR SM99
	ate for Showing Proper Dimensions for Body and Truck Brake	Levers (1964) Standard Badge Pl	AAR MSRPE25
	er Equipment Cars Foundation Brake Gear (1/ Standard Brake	Levers, Rods, Connections and Pins for Conventional Passeng	AAR MSRPE38
	Method for Calibration and Operation of the Alpha Model	LFW-One Friction and Wear Testing Machine (68)	AST D2714
	Shelf Areas for	Libraries (1964)	SLA XYZ1
	Binding Used In	Libraries (1966)	ALA XYZ1
1963)		Library Binding (books, Periodicals, and Special Volumes) (	LBI XYZ1
	s, and Impregnated Fabrics for Bookbinding Purposes Except	Library Bindings (1968) Book Cloths, Buckram	USC PS9
	Permanent and Durable	Library Catalog Cards (1969)	ANS Z85.1
	Recommended Practice for Protection of	Library Collections From Fire (1969)	NFP 910
	Recommended Practice of	Library Lighting (1949)	IES RP4
	Compiling	Library Statistics (1968)	ANS Z39.7

cation Program for Sealed Insulating Glass Units Including
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cles, Trailers, and Semitrailers In Stations Appointed and
Recommended Practice for Journal Box
Recommended Practice for Journal Box
Recommended Practice for Journal Box
Recommended Practice for Journal Box
Recommended Practice for Journal Box
Recommended Practice for Journal Box Lid Lug and
Journal Box
y, Round, Nesting, Paper, Food and Beverage Containers and
s (1967/ Tentative Method for Determining Endurance (wear)
Danger of Shock From
Code for Safety To
Standard Method of Test for Storage
Standard Method of Test for Functional
Recommendations for Maximum
Method of Test for Pot
trength (1965) Standard Method of Test for Working
on Rate of One and Two Part Joint Sealants and Application
Specification-Airline
Code) (1967) Safety To
ICC-3a, ICC-3aa (1962) Cylinder Service
NEM Sk057 Simulated
s (1966) NEM Sk515 Air-Convection-Cooled
Standard Method of
eating (1965) ANS Z155.5 Standard Method of Accelerated
s for Electrical Heating (/ Standard Method of Accelerated
Relay Contact
961) NEM Sk054 Environmental Method of
Method for Testing Paper By Direct-Voltage
an Sintered Carbides (1953) Standard
Specification-Airline
be Resistant To Elevated Temperatures During Their Service
ture Vulcanizing - 50 000 Centipoises Viscosity, Short Pot
Introduction To
Standard Method for Measuring the Minority-Carrier
ducting Decay (1962) Measurement of Minority Carrier
63) High
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Controls - Electric Trucks, High
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Rec. Prac. for Truck Trailer
Principal Dimensions for Low
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Internal Combustion Engine Driven Industrial Tractors and
dozers (1969) Tires and Rims for Road Graders, Fork
nimum Requirements for Self-Propelled Pallet-Transport and
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6) Standard Type D Coupler-Top Lock
r-Top Lock Lifter Gage for Number Three Design of Top Lock
for Type D Coupler-Gage for Reclaiming Number Two Top Lock
Drawings of Chlorine Ton Containers
Recommended Practice for
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orfastness To Light, Water-Cooled Xenon-Arc Lamp,alternate
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Design of Light Control-Materials Used In
Design of
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License Agreement Certification Affidavit (1967) Certifi SIG XYZ1
License Plate and Tie Downs for Boats (1969) BIA XYZ46
License Plate Dimensions (1968) SAE J686A
Licensed By Regulatory Authority (1968) /on of Motor Vehi ANS D7.3
Lid Lug and Face Gage for Alternate Hinge Lug (1939) AAR MSRPB44
Lid Lug and Face Gage, Boxes C, D, E, and F (1948) AAR MSRPB40
Lid Lug and Face Gage, Journal Boxes A and B (1948) AAR MSRPB39
Lid Lug and Lid Spring Pad Gage (1948) AAR MSRPB49
Lid Spring Pad and Face of Box Gage (1954) AAR MSRPB50
Lid Spring Pad Gage (1948) AAR MSRPB49
Lids and Seals (1967) AAR M120
Lids (1940) Heavy-Dut USC R175
Life and Load-Carrying Capacity of Dry Solid Film Lubricant AST D2625
Life Circuits (artificial Respiration) (1967) FME 5-30
Life From Fire In Buildings and Structures (1967) NFP 101
Life of Adhesives By Consistency and Bond Strength (1965) AST D1337
Life of Ball Bearing Greases (1968) AST D1741
Life of Cooling Tower Lumber (1961) CTI 117
Life of Epoxy Compounds (1964) SPI ERF13
Life of Liquid or Paste Adhesives By Consistency and Bond S AST D1338
Life of Two Part Joint Sealants (1969) / Test for Extrusi AST C603
Life Performance Testing of Fluorescent Lamps (1956) IES LM3
Life Rafts (1947) NSA 800
Life Requirements for Existing Buildings (national Building AIA XYZ17
Life Seamless, High-Pressure Cylinder Specifications ICC-3, CGA C5
Life Test Circuit for Semiconductor Rectifier Diodes (1962) EIA RS255
Life Test Environment for Lead Mounted Semiconductor Device EIA RS323
Life Test of Electric Contact Materials (1965) ANS Z155.9 AST B182
Life Test of Iron-Chromium-Aluminum Alloys for Electrical H AST H78
Life Test of Nickel-Chromium and Nickel-Chromium-Iron Alloy AST B76
Life Testing - Test Procedures (1968) NRY XYZ4
Life Testing Lead Mounted Semiconductor Power Rectifiers (1 EIA RS246
Life Testing of Capacitors (1968) AST D2631
Life Tests for Single Point Tools of Sintered Carbide (1956) ANS B5.34
Life Tests of Single-Point Tools Made of Materials Other Th ANS B5.19
Life Vests (1952) NSA 801
Life (1968) Method of Test for Coatings Designed To AST D2485
Life, (1965) Silicone Rubber Compound - Room Tempera SAE 3364AAMS
Life-Saving Equipment and Its Stowage (boats) (1959) ABY H9
Life-Support Systems for Extraterrestrial Application (1965) SAE 733AIR
Lifeboat Code (1961) SNA 4-2
Lifetime In Bulk Germanium and Silicon (1966) AST F28
Lifetime In Germanium and Silicon By the Method of Photocon IEE 225
Lift Grouted Reinforced Brick Masonry (technical Notes) (19 SCP 17D
Lift Operations (1960) MCA SG6
Lift Order Picker (1968) ITA 2
Lift Order Picker (1968) ITA 3
Lift Pad Sizes and Locations (1968) TTM RP20
Lift Pallet Trucks (1966) ITA 10
Lift Trucks or Tractors (1967) FIA XYZ24
Lift Trucks (1953) /iquefied Petroleum Gas Conversions of FIA XYZ30
Lift Trucks, Mobile Cranes, Shovels, Front End Loaders and TRA XYZ9
Lift Vehicles (1966) Mi SAE 834ARP
Lift Wire (1956) FSW XYZ42
Lifter Gage for Number Three Design of Top Lock Lifter (193 AAR MSRPB95
Lifter (1936) Standard Type D Couple AAR MSRPB95
Lifters To Number Three (1936) Recommended Practice AAR MSRPB96
Lifting Beams (1962) CHI 122
Lifting Crane Sheave and Drum Sizes (1968) SAE J881A
Lifting Crane Wire-Rope Strength Factors (1968) SAE J959
Lifting Eye-Propeller Shaft (1944) SAE 161AS
Lifting System On Boats (1969) BIA XYZ32
Lifts and Hinged Loading Ramps (1956) USC CS202
Lifts (1965) USC CS142
Light and Darkness Wetting Agents, (evaluation) (1964) ATC 16F
Light Aging Apparatus (1966t) Tentative Recom AST D1920
Light and Darkness (1964) ATC 16D
Light and Heavy Bevel Steel Letters and Figures (1968) MDA XYZ4
Light and Heavy Duty (1968) ANS B94.16
Light and Heavy Duty (1968) ANS B94.18
Light and Semaphore Signals (1959) AAR SM54
Light and Ventilation (national Building Code) (1967) AIA XYZ5
Light and Washing- Alternate Exposure (1965) ATC 83
Light and Water Exposure Apparatus (water Cooled Xenon Arc AST E239
Light and Weather Without Wetting (1968) ATC 111D
Light and Weather (1964) ATC 111B
Light Annealed (1958) SAE 4555CAMS
Light Belting (1949) AAR M613
Light By Use of the Fade-Ometer (1954) PI 2T-54
Light Cold Rolled Temper (1967) SAE 4501AMS
Light Colored (1963) Standard Method of Test for D AST D1148
Light Colors) (apha) (1964t) AOC TD1B
Light Control (1959) IES LM17
Light Control (1967) IES LM17A
Light Control-Materials Used In Light Control (1967) IES LM17A
Light Dosage In Carbon-Arc Light Aging Apparatus (1966t) AST D1920

	Light Duty or Fractional Horsepower V-Belts (1963)	RMA	5
Selection of Tires for	Light Duty Trucks for Normal Highway Service (1970)	SAE	J127
Paper - Greaseproof, Acid Free - Noncorrosive,	Light Duty (1953)	SAE	3540AAMS
Fitting, Tie Down Strap End	(Light Duty) (1960)	NSA	1382
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ce for Operating Water Cooled Xenon Arc Type Apparatus for	Light Exposure of Nonmetallic Materials (1969t) /d Practi	AST	E240
ctice for Operating Enclosed Carbon-Arc Type Apparatus for	Light Exposure Tests (1969) Recommended Pra	AST	E188
953) Position	Light Flashers: Single-Circuit (personal Aircraft Types) (1	SAE	273AS
Guide To Advanced	Light for Living (1965)	AHL	XYZ1
Minimum	Light for Living (1965)	AHL	XYZ2
Design of	Light Gage Cold-Formed Steel Structural Members (1962)	AIS	XYZ23
Design of	Light Gauge Steel Structural Members (1970)	ICB	UBC27-10
Standard Method of Test for Oxygen In	Light Hydrocarbon Vapors (1968) ANS Z11.90	AST	D1021
Standard Method of Test for Specific Gravity of	Light Hydrocarbons By Pressure Hydrometer (1968) ANS Z11.14	AST	D1657
ans Z11.97 Standard Method of Test for Unsaturated	Light Hydrocarbons (silver-Mercuric Nitrate Method) (1968)	AST	D1268
andard Method of Test for Total Inhibitor Content (tbc) of	Light Hydrocarbons (1968) ANS Z11.102 St	AST	D1157
Standard Method of Test for Peroxide Content of	Light Hydrocarbons (1968) ANS Z11.133	AST	D1022
Lighting and Marking of Farm and	Light Industrial Equipment On Public Roads (1969)	SAE	J908
icle Identificati/ Mounting Brackets + Socket for Farm and	Light Industrial Equipment Warning Lamp and Slow Moving Veh	ASE	S277.1
Flashing Warning Lamp for Remote Mounting On Farm and	Light Industrial Equipment (1967)	ASE	S307
Flashing Warning Lamp for Farm and	Light Industrial Equipment (1968)	SAE	J974
Headlamps for Farm and	Light Industrial Equipment (1968)	SAE	J975
Combination Tail and Floodlamp for Farm and	Light Industrial Equipment (1968)	SAE	J976
Operator Protection for Agricultural and	Light Industrial Tractors (1967) SAE J333	ASE	R305.1
Power Take Off Definitions and Terminology for Farm and	Light Industrial Tractors (1967) SAE J722	ASE	R205.1
Mid Power Take Off for Farm and	Light Industrial Tractors (1968)	ASE	R311
formance Requirements With Overhead Protection On Farm and	Light Industrial Tractors (1968) Protective Frame Per	ASE	R310
Safety for Farm Equipment and	Light Industrial Wheeled Equipment (1968)	ASE	R318
Method of Sampling	Light Leather for Physical Tests (1953)	ALC	J1
Design Specifications for	Light Metal Plate Connected Wood Trusses (1968)	TPI	68
Recommended Practice for Codification of	Light Metals and Alloys, Cast and Wrought (1963)	AST	B275
ty of Cotton Fibers (sodium Hydroxide Swelling + Polarized	Light Methods) (1968) ANS L14.93 /thod of Test for Maturi	AST	D1442
y (1968) ANS Z11/ Standard Method of Test for Aromatics In	Light Naphthas, and Aviation Gasolines By Gas Chromatograph	AST	D2267
ning the Effect of Artifical (carbon-Arc Type) and Natural	Light On the Permanence of Adhesives (1965) / for Determi	AST	D904
g Sphere Reflectometer (1968) Method of Test for	Light Reflectance of Acoustical Materials By the Integratin	AST	C523
Tentative Method of Test for Aromatic Traces In	Light Saturated Hydrocarbons By Gas Chromatography (1967t)	AST	D2600
Specifications for Portable Electrical Marker	Light Service (1957)	AAR	EM9
49) Light Signals and	Light Signal Lamps (signaling Principles and Practices) (19	AAR	XYZ23
Specification for Position	Light Signal (1966)	AAR	SM147
Specification for Color Position	Light Signal (1966)	AAR	SM50
Specification for Color	Light Signal, Doublet Lens Type (1966)	AAR	SM146
Specification for Color	Light Signal, Searchlight Type (1951)	AAR	SM93
and Practices) (1949)	Light Signals and Light Signal Lamps (signaling Principles	AAR	XYZ23
Standard Specifications for Crude	Light Solvent Naphtha (1966)	AST	D839
bber (1963) Standard Method of Calibrating A	Light Source Used for Accelerating the Deterioration of Ru	AST	D749
Method of Measuring and Specifying Color Rendering of	Light Sources (1962)	IES	LM19
Method of Test for	Light Stability of Clear Coatings (1968)	AST	D2620
Specification for Color	Light Switch Position Indicator (1966)	AAR	SM227
61) Standard Method of Test for Diffuse	Light Transmission Factor of Reinforced Plastics Panels (19	AST	D1494
Sound Level for Passenger Cars and	Light Trucks (1968)	SAE	J986A
6) Highway Crossing Signal-Flashing	Light Type With Suspended Lights and Mast-Mounted Gate (196	ARE	XYZ262
Highway Crossing Signal-Flashing	Light Type (1966)	ARE	XYZ252
Specifications for Double Hung	Light Type-Steel Windows (1969)	SWI	XYZ7
Specification for Electric	Light Unit for Highway Crossing Gate Arm (1950)	AAR	SM263
Specification for Electric	Light Unit for Highway Crossing Signal Reflector Type (1951	AAR	SM166
Specification for Electric	Light Unit for Semaphore Signal (1950)	AAR	SM12
Aligning Highway Crossing Signal Reflector Type	Light Units (1961)	AAR	SM268
ded Polytetrafluoroethylene-Tubing, Electrical Insulation,	Light Wall, (teflon) (1965) Extru	SAE	3654AAMS
1960) Standard E Coupler Yoke,	Light Weight Design. Cast Steel, for Swivel Shank Coupler (	AAR	MSRPC48
Brake Cleaning Dates of HSC Brake Equipment On High Speed	Light Weight Passenger Cars (1943) /r Record Card for Air	AAR	MSRPE39
Nut, Self-Locking, Hexagon - Low Height,	Light Weight (1968)	NSA	1291
Fastener-Blind, Internally Threaded, External Sleeve,	Light Weight, Millable Head (1964)	NSA	1674
Fastener-Blind, Internally Threaded, External Sleeve,	Light Weight, Protruding Head (1964)	NSA	1673
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Specifications for Electric	Light Wiring (1962)	ARE	XYZ165
of Test for 45deg.,0 Deg Directional Reflectance for Blue	Light (brightness) of Paper (1961) TAP T452m-58 /d Method	AST	D985
Recommended Practice for Conducting Natural	Light (sunlight and Daylight) Exposures Under Glass (1966)	AST	E187
Detection of Phototropism Colorfastness To	Light (1952t)	ATC	32
Standard Method of Test for Colorfastness of Zippers To	Light (1963)	AST	D2053
Textile Colorfastness To	Light (1964)	AT	XYZ14
General Method of Colorfastness To	Light (1964)	ATC	16
Colorfastness To Light, Carbon-Arc Lamp, Continous	Light (1964)	ATC	16A
Colorfastness To	Light, Carbon-Arc Lamp, Alternate Light and Darkness (1964	ATC	16D
Colorfastness To	Light, Carbon-Arc Lamp, Continous Light (1964)	ATC	16A
966) Specification for Electric	Light, Power Supply and Trolley Lines Crossing Railroads (1	AAR	SM191
Colorfastness To	Light, Water-Cooled Xenon-Arc Lamp, Continuous Light (1964	ATC	16E
kness Wetting Agents, (evaluation) (1964/ Colorfastness To	Light, Water-Cooled Xenon-Arc Lamp,alternate Light and Dar	ATC	16F
ended Practice for Operating Xenon Arc-Type (water-Cooled)	Light-And Water-Exposure Apparatus for Exposure of Plastics	AST	D2565
posure of Plastics (19/ Recommended Practice for Operating	Light-And Water-Exposure Apparatus (carbon-Arc Type) for Ex	AST	D1499
posure of Nonmetallic / Recommended Practice for Operating	Light-And Water-Exposure Apparatus (carbon-Arc Type) for Ex	AST	E42
sting Paint, Varnish, / Recommended Practice for Operating	Light-And Water-Exposure Apparatus (carbon-Arc Type) for Te	AST	D822
artificial Weather Tes/ Recommended Practice for Operating	Light-And Weather-Exposure Apparatus (carbon-Arc Type) for	AST	D750
k Flush Type Interior Steel Doors and Fram/ Standard Stock	Light-Duty One-Three-Eights and One-Three-Fourths Inch Thic	USC	PS4
zing of Airborne Particles In Dust-Controlled Areas By the	Light-Scattering Principle (for Electronic and Similar App	AST	F50
rticulate Matter In the Atmosphere (continuous-Measurement	Light-Scattering Method (1968) / Mass Concentration of Pa	AST	D1899
way Lightin/ Physical and Electrical Interchangeability of	Light-Sensitive Control Devices Used In the Control of Road	NEM	SH16

/ Standard Specification for Welded Large Outside Diameter (one-Half Inch To Twelve Inch) (1962) 150 Lb.
Design Criteria for White Incandescent
Specification and Inspection of Glass for Integrally
andard Method of Test for Noncondensable Gases In (c3) and
ethod of Test for Interconversion of Analysis of (c5) and
Six- and Twelve- Volt Cigar
reporting Photometric Performance of Incandescent Filament
reporting Photometric Performance of Incandescent Filament On Public Roads (1969)
7) SAE J0908
Battery Materials Specifications, Vehicular, Ignition, Electrical
School
nd Transparencies (1961) Standard
L014.135 Recommended Practice for
Tests for Motor Vehicle
Rec. Prac. for
Color Specification for Electric Signal
cal Parts, Such As Lenses and Reflectors, of Motor Vehicle
Reporting General
Selection of Filament Lamps Used In Roadway
etal Head and Reflector Interchangeability Used In Roadway
rchangeability of Ballasts Used In Metal Heads for Roadway
Selection of Mercury Lamps Used In Roadway
C033.28 Electric
Marine-Type Electric
Safety Standards for Electric
Lighting of Fixed Properties for Outdoor Area
its-Eight Perc/ Rlm Forty-Eight and Ninety-Six Inch Direct
s-Ten Per/ Rlm Ninety-Six Inch Medium High Mounting Direct
To Thirty Percent Upward/ Rlm Ninety-Six Inch Semi-Direct
ts-Twenty Percent To Thir/ Rlm Ninety-Six Inch Semi-Direct
ts-Eight Percent To Twenty Percent / Rlm Sixty Inch Direct
s-Eight Percen/ Rlm Forty-Eight and Ninety-Six Inch Direct
s-Tw/ Rlm Forty-Eight Inch and Ninety-Six Inch Semi-Direct
Instrument and Cockpit
Design Criteria for
dlighting In Railroad Yards (1964)
Recommended Practice for Trailer
Tubular Steel, Aluminum and Prestressed Concrete Road Way
How To Make A
Rec. Prac. for
wiring and Wiring Devices Receptacle and Plug for Stand-By
68) Dimensional Specifications for Sealed
968) Sealed
Portable Electric
ain Enameled Units-Eight Percent To Twenty Percent Upward
ain Enameled Units-Twenty Percent To Thirty Percent Upward
amp Aluminum Units Twenty Percent To Thirty Percent Upward
lain Enameled Units-Eight Percent To Twenty Percent Upward
ain Enameled Units-Twenty Percent To Thirty Percent Upward
lain Enameled Units-Eight Percent To Twenty Percent Upward
celain Enameled Units-Ten Percent To Twenty Percent Upward
Dimensional Specifications for General Service Sealed
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hotometric Tests for Luminaires Used In Street and Highway
s and Series-Socket Receptacles Used In Street and Highway
Recommended Practice for Supplementary
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Standard Practice for Protective
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minaire Supports for Wood Poles Used In Street and Highway
nd Reflector Interchangeability Used In Street and Highway
Main Line Coach
Dining Area
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Sleeping Car
Lounge and Observation-Car
Recommended Lamps for Locomotive and Passenger Car
valuation Measurements and Tests for Railway Passenger Car
for High Voltage Controllers Used In Street and High Way
Multiple Sockets and Supports Used In Street and Highway
Recommended Practice for Marine
rnal, Locking Type Unit Control Used In Street and Highway
Recommended Practice for Airport Service Area
ge Classification of Luminaires Used In Street and Highway
Standard Guide for School
t-Sensitive Control Devices Used In the Control of Roadway

Light-Wall Austenitic Chromium-Nickel Alloy Steel Pipe for AST A409
Light-Wall, Corrosion-Resistant Gate Valve for Refinery Use API 603
Lighted Aerospace Instruments (1965) SAE 798ARP
Lighted Aerospace Instruments (1967) SAE 924ARP
Lighter Hydrocarbon Products By Gas Chromatography (1967) AST D2504
Lighter Hydrocarbons To Gas-Volume, Liquid-Volume, or Weigh AST D2421
Lighter Switch Bases (1968) SAE J563
Lighting Units Used In Theatre and Television Production (IES LM13
Lighting Units Used In Theatre and Television Production (SMP RP4
Lighting and Marking of Farm and Light Industrial Equipment SAE J908
Lighting and Marking of Farm Equipment On Public Roads (196 ASE S279.2
Lighting and Starting (1968) AAB XYZ1
Lighting and Wiring for Commercial Vehicle Bodies (1961) ATR E3
Lighting Application (1968) IES RP30
Lighting Conditions for Viewing Photographic Color Prints A ANS PH2.23
Lighting Cotton Classing Rooms for Color Grading (1961) ANS AST D1684
Lighting Devices and Components (1968) SAE J575D
Lighting Devices for Truck Trailers and Containers (1968) TTM RP9
Lighting Devices (1968) SAE J578A
Lighting Devices (1968) /lastic Materials for Use In Opti SAE J576B
Lighting Equipment Engineering Data (1958) IES LM15
Lighting Equipment (1962) EEI TDJ-131 NEM SH1
Lighting Equipment (1964) EEI TDJ-140 NEM SH10
Lighting Equipment (1964) EEI TDJ-143 Mechanical Inte NEM SH13
Lighting Equipment (1964) EEI TDJ-149 NEM SH19
Lighting Fixtures for Use In Hazardous Locations (1966) ANS UL 844
Lighting Fixtures (1966) UL 595
Lighting Fixtures (1969) UL 57
Lighting Floodlighting In Railroad Yards (1964) AAR EM45
Lighting Fluorescent Three-Lamp White Porcelain Enameled Un RLM D2
Lighting Fluorescent Two Lamp White Porcelain Enameled Unit RLM D4
Lighting Fluorescent Two-Lamp Aluminum Units Twenty Percent RLM SD3
Lighting Fluorescent Two-Lamp White Porcelain Enameled Uni RLM SD3PE
Lighting Fluorescent Two-Lamp White Porcelain Enameled Uni RLM D3
Lighting Fluorescent Two-Lamp White Porcelain Enameled Unit RLM D1
Lighting Fluorescent Two-Lamp White Porcelain Enameled Unit RLM SD1
Lighting for Commercial Transport Aircraft (1956) SAE 264DAS
Lighting for Dairy Farms (1965) ASE R286
Lighting for Manufacturing Rubber Tires (1969) IES CP35
Lighting Identification Code (1968) SAE J759
Lighting Inspection Code (1968) SAE J599A
Lighting Interior Living Spaces (1969) IES RP11
Lighting of Fixed Properties for Outdoor Area Lighting Floo AAR EM45
Lighting of Passenger Carrying Rolling Stock (1958) AAR EM46
Lighting of Photographic Color Reflection Prints (1967) PSA XYZ6
Lighting On Boats (1969) BIA XYZ48
Lighting Poles (1969) NEM Sh6 Standard for EEI TDJ135
Lighting Survey Form (1963) IES LM21
Lighting Survey (1963) IES LM22
Lighting Systems for Tank Trailers (1967) TTM TANKRP4
Lighting Transformers (1960) Recommended Practice for AAR EM64
Lighting Unit for Construction and Industrial Machinery (19 SAE J572
Lighting Units for Construction and Industrial Machinery (1 SAE J598A
Lighting Units for Use In Hazardous Locations (1965) UL 781
Lighting Units (1961) / Fluorescent Two-Lamp White Porcel RLM D3
Lighting Units (1961) / Fluorescent Two-Lamp White Porcel RLM SD1
Lighting Units (1961) /-Direct Lighting Fluorescent Two-L RLM SD3
Lighting Units (1961) /fluorescent Three-Lamp White Porce RLM D2
Lighting Units (1961) /fluorescent Two-Lamp White Porcel RLM SD3PE
Lighting Units (1961) /g Fluorescent Two-Lamp White Porce RLM D1
Lighting Units (1961) /ing Fluorescent Two Lamp White Por RLM D4
Lighting Units (1968) SAE J760
Lighting (1949) IES RP4
Lighting (1951) EEI TDJ-132 NEM 119
Lighting (1951) EEI TDJ-136 Series Socket NEM 123
Lighting (1953) IES RP9
Lighting (1953) EEI TDJ-142 NEM 129
Lighting (1956) IES RP10
Lighting (1956) EEI TDJ 138 NEM SH8
Lighting (1956) EEI TDJ-137 Steel Lu NEM SH7
Lighting (1956) EEI TDJ-141 Insulator Head A NEM SH11
Lighting (1958) AAR EM47
Lighting (1958) AAR EM48
Lighting (1958) AAR EM49
Lighting (1958) AAR EM50
Lighting (1958) AAR EM51
Lighting (1958) AAR EM53
Lighting (1958) AAR EM56
Lighting (1958) Specifications EEI TD144
Lighting (1958) EEI TDJ-147 NEM SH17
Lighting (1959) IES RP12
Lighting (1959) EEI TDJ-148 /minaire Head To Receive Exte NEM SH18
Lighting (1960) IES RP14
Lighting (1960) EEI TDJ-133 Volta NEM SH3
Lighting (1962) IES RP3
Lighting (1962) EEI TDJ-146 /l Interchangeability of Ligh NEM SH16

Recommended Practice for Interior and Exterior Store	Lighting (1963)	IES	RP2
Standard Practice for Roadway	Lighting (1963) ANS D012.1	IES	RP8
Standard Practice for Industrial	Lighting (1965)	IES	RP7
Galley	Lighting (1965)	SAE	712ARP
Lamps for Aircraft	Lighting (1965)	SAE	881ARP
Maintenance Factors Affecting Efficient	Lighting (1966)	AAR	EM52
Visual Comfort Ratings for Interior	Lighting (1966)	IES	LM25
Standard Practice for Office	Lighting (1966)	IES	RP1
Aircraft Cabin	Lighting (1966)	SAE	512AIR
Recommended Practice for Outdoor Parking Area	Lighting (1968)	IES	RP13
Rec. Pract. for Airport Parking Area	Lighting (1969)	IES	RP17
Rec. Pract. for Sports and Recreational Area	Lighting (1969)	IES	RP6
Storage Battery Specifications, Vehicular, Ignition,	Lighting, and Starting (1968)	AAB	XYZ2
ing and Tolerances (1968) Panels, Plastic	Lighting, Design Criteria and Recommendations for Dimension	SAE	498AARP
esign (1967)	Lighting, Integral, for Aircraft Instruments Criteria for D	SAE	582AARP
for Application of (1969) Valve-Type	Lightning Arresters for Alternating Current Systems, Guide	ANS	C62.2
	Lightning Arresters Standards (1968)	NEM	LA1
Specification for Low-Voltage	Lightning Arresters (1952)	AAR	SM95
g Brackets for Distribution Cutouts and Distribution-Class	Lightning Arresters (1960) EEI TDJ-19 Mountin	NEM	100
	Lightning Arrestors for A-C Power Circuits (1967) ANS C62.1	IEE	28
Requisites for Minimizing the Effect of	Lightning On Track Circuits (1942)	AAR	SM81
	Lightning Protection Code (1968)	NFP	78
Recommended Practice for	Lightning Protection On Boats (1969)	BIA	XYZ9
es (1964) Installation of	Lightning Protection Systems for Grain and Milling Properti	MMF	LP-400
	Lightning Protection (on Boats) (1959)	ABY	E4
1959) Signal Power Transmission and	Lightning Protection (signaling Principles and Practices) (	AAR	XYZ34
ce for Protection Against Ignitions Arising Out of Static,	Lightning, and Stray Currents (1967) Recommended Practi	API	2003
Landing and Taxiing	Lights - Design Criteria for Installation (1967)	SAE	693AARP
Aerial Refueling	Lights - Design Criteria (1963)	SAE	694ARP
highway Crossing Signal-Flashing Light Type With Suspended	Lights and Mast-Mounted Gate (1966)	ARE	XYZ262
Highway Crossing Signal-Flashing-Light Type With Extended	Lights and Pedestal-Mounted Gate (1966)	ARE	XYZ263
Self-Powered Electric Warning	Lights for Farms (1965) SAE J715	ASE	S216
Recommended Practice for Running	Lights On Boats (1969)	BIA	XYZ36
Recommended Practice for Navigation	Lights On Boats (1969)	BIA	XYZ56
Location and Visibility of Navigation	Lights (boats) (1962)	ABY	H6
Aircraft Position	Lights (commercial Transport Types) (1964)	SAE	271AAS
Sidewalk, Floor and Roof	Lights (1926)	USC	R49
lack Coating Material for Backgrounds of Signals Employing	Lights (1947) Specification for Non-Reflecting B	AAR	SM221
Marine Navigation	Lights (1964)	YSB	E5
Passenger Reading	Lights (1965)	SAE	378ARP
Aircraft Anti-Collision	Lights (1965)	SAE	827AS
Recommended Practice for Sailboat Running	Lights (1969)	BIA	XYZ37
Position and Anti-Collision	Lights- Supersonic Transport (1967)	SAE	991ARP
Specification for	Lightweight Aggregates for Concrete Masonry Units (1969)	AST	C331
037.90 Standard Specifications for	Lightweight Aggregates for Insulating Concrete (1966) ANS A	AST	C332
Standard Specification for	Lightweight Aggregates for Structural Concrete (1962)	ASH	M195
Specification for	Lightweight Aggregates for Structural Concrete (1969)	AST	C330
	Lightweight Aggregates for Structural Concrete (1970)	ICB	UBC26-5
Hose Racks and Reels for Lined	Lightweight and Unlined Fire Hose (1966)	FME	2141
Method of Test for Staining Materials In	Lightweight Concrete Aggregates (1969t)	AST	C641
Structural	Lightweight Concrete Guide Specifications (1961)	ESC	11
Selecting Proportions for Structural	Lightweight Concrete (1959)	ACI	613A
Method of Test for Unit Weight of Structural	Lightweight Concrete (1969)	AST	C567
ommended Practice for Selecting Proportions for Structural	Lightweight Concrete (1969) Rec	ACI	211.2
60) Standard E Coupler Yoke,	Lightweight Design, Cast Steel, for Rigid Shank Coupler (19	AAR	MSRPC50
d Operation of Class High Impact Shock Testing Machine for	Lightweight Equipment (1955) /he Design, Construction, An	ANS	Z24.17
r Securing Preparing, and Testing, Specimens From Hardened	Lightweight Insulating Concrete for Compressive Strength (1	AST	C513
Venting	Lightweight Insulating Concrete Roof Fills (1968)	NR	XYZ1
Standard Method of Test for Compressive Strength of	Lightweight Insulating Concrete (1969)	AST	C495
Standard Method of Test for	Lightweight Pieces In Aggregate (1969) ASH T113,	AST	C123
ng Instruments (1948) Standard	Lightweight Shock Testing Mechanism for Electrical Indicati	ANS	C39.3
Acid-Insoluble	Lignin In Wood Pulp (1954)	TAP	T2220S
	Lignin In Wood (1954)	TAP	T130S
Standard Method of Test for	Lignin In Wood (1966) ANS 0013.5	AST	D1106
Materials (leather) (195/ Method of Detecting Presence of	Lignosulfonates (sulfite Cellulose) In Extracts of Tanning	ALC	A50
uip/ Sanitary Standards for Multiple-Use Rubber and Rubber	Like Materials Used As Product Contact Surfaces In Dairy Eq	DFI	1800
tandard Methods of Testing Bituminous Mastics, Grouts, and	Like Mixtures (1965) ANS A109.32	AST	D147
dard Methods of Physical Testing of Quicklime and Hydrated	Lime (1967) ANS K067.100 Stan	AST	C110
d Methods of Sampling, Inspection, Packing, and Marking of	Lime and Limestone Products (1968) ANS K67.7 Standar	AST	C50
Sand	Lime Brick (1937)	USC	R38
d Bate Waters (leather Tanning) (1/ Method for Determining	Lime Content of Lime Liquors and Calcium Content of Soak An	ALC	F40
67.4 Standard Specifications for Quicklime and Hydrated	Lime for Cooking of Rags In Paper Manufacture (1968) ANS K	AST	C45
Standard Specifications for Hydrated	Lime for Grease Manufacture (1968) ANS K67.15	AST	C259
Standard Specifications for Quicklime and Hydrated	Lime for Hypochlorite Bleach Manufacture (1963) ANS K067.20	AST	C433
Standard Specifications for Hydrated	Lime for Masonry Purposes (1968) ANS K67.13	AST	C207
Hydrated	Lime for Masonry (1970)	ICB	UBC24-18
Standard Method of Testing Quicklime and Hydrated	Lime for Neutralization of Waste Acid (1964) ANS K067.17	AST	C400
Standard Specifications for Quicklime and Hydrated	Lime for Sand-Lime Products (1963) ANS K067.18	AST	C415
Standard Specifications for Quicklime and Hydrated	Lime for Silica Brick Manufacture (1968) ANS K67.6	AST	C49
Standard Specifications for Hydraulic Hydrated	Lime for Structural Purposes (1967) ANS K067.11,	AST	C141
Standard Specifications for Quicklime and Hydrated	Lime for Water Treatment (1963) ANS K067.9	AST	C53
	Lime In Concrete (1966)	NLA	6
eather Tanning) (1/ Method for Determining Lime Content of	Lime Liquors and Calcium Content of Soak and Bate Waters (l	ALC	F40
Method of Enumerating Components of	Lime Liquors and Warm Water Pools (leather Tanning) (1954)	ALC	F3
Method of Determining Caustic Alkalinity of	Lime Liquors (leather Tanning) (1954)	ALC	F35

Method for Determining Sulfides In	Lime Liquors (leather Tanning) (1954)		ALC	F51
Method for Determining Chloride Content of	Lime Liquors, Soak and Bate Waters (leather Tanning) (1954)		ALC	F50
	Lime Stabilization Construction Manual (1965)		NLA	XYZ1
Methods of Analysis of Pesticides	(Lime Sulfur Preparations) (1965)		AOA	XYZ14
Carbide	Lime Value and Uses (1951)		CGA	OA-8
Quicklime and Hydrated	Lime (1965)		AWW	B202
Finishing Hydrated	Lime (1966)		NLA	1
Masons Hydrated	Lime (1966)		NLA	2
Methods of Tests, Quicklime and Hydrated	Lime (1966)		NLA	7
specification for Fly ASH and Other Pozzolans for Use With	Lime (1966t)	Tentative	AST	C593
of Chemical Analysis of Limestone, Quicklime and Hydrated	Lime (1967)	Standard Methods	AST	C25
Soda	Lime (1968)		ACS	XYZ176
Analysis of	Lime (1968)		TAP	T6170S
Standard Specifications for Special Finishing Hydrated	Lime (1968) ANS K67.12		AST	C206
Standard Specifications for Normal Finishing Hydrated	Lime (1968) ANS K67.2		AST	C6
Standard Definitions of Terms Relating To	Lime (1968) ANS K67.8		AST	C51
	Lime (1970)		ICB	UBC47-13
Standard Specifications for	Lime-Cement Stucco (1960)		ANS	A42.5
ndard Specifications for Communication and Signal Pin-Type	Lime-Glass Insulators (1962)	Sta	AST	D879
Oil	Limes Distilled (1955)		EOA	78
Oil	Limes Expressed (1956)		EOA	[illegible]
method of Test for Impact Resistance of Pipeline Coatings	(Limestone Drop Test) (1969t)		AST	G13
Standard Specifications for Quicklime and	Limestone for Sulfite Pulp Manufacture (1968) ANS K67.5		AST	C46
of Sampling, Inspection, Packing, and Marking of Lime and	Limestone Products (1968) ANS K67.7	Standard Methods	AST	C50
Setting, Cleaning + Waterproofing of Indiana	Limestone (1965)		ILI	XYZ1
Cut Indiana	Limestone (1966)		ILI	XYZ3
Standard Specification for Dimension	Limestone (1967)		AST	C568
	Limestone (1967)		BSI	XYZ5
Analysis of	Limestone (1968)		TAP	T6180S
Standard Methods of Chemical Analysis of	Limestone, Quicklime and Hydrated Lime (1967)		AST	C25
Grades of Indiana	Limestone-Finishes (surfaces) (1965)		ILI	XYZ2
Specification for Agricultural	Liming Materials (1967t)		AST	C602
Oil	Linaloe Wood (1954)		EOA	70
	Linalool From Bois De Rose Brazilian (1963)		EOA	48
	Linalool Synthetic (1964)		EOA	226
	Linalyl Acetate Synthetic (1964)		EOA	225
(1965)	Linalyl Acetate (ninety Percent From Bois De Rose Brazilian		EOA	31
	Linalyl Propionate (1959)		EOA	138
0 Interference & Conducted Interference Output to the Power	Line From FM and Television Broadcast Receivers in the Rang		IEE	213
ling Capacitors, Coupling Capacitor Potential Devices, and	Line Traps (1955)	Coup	NEM	SG11
ication of Carrier Telephone Systems to Railroad Open-Wire	Line (1964)	Appl	AAR	CM126
Specification for the Installation and Maintenance of Main	Line and Rack Type Switchboards (1929)		AAR	CM134
ht Cars of Any Length Having Floating Sills With the Train	Line and Angle Cock Secured to Floating Sills (1966)	/Eig	AAR	MSRPE11
Specifications for Battery Train	Line and Connectors (1957)		AAR	EM11
nstallation and Protection of Hull Openings Between Water	Line and Sheer Line (Boats) (1966)	/s and Standards for I	ABY	H15
Specification for Air-Cooled Reactor for	Line and Track Circuits (1939)		AAR	SM121
lephone Switchboard Rooms for Two Hundred and Four Hundred	Line Boards (1939)	/s and Layouts in Private Automatic Te	AAR	CM92
Main	Line Coach Lighting (1958)		AAR	EM47
Specifications for	Line Connectors and Splices (1949t)		EEI	TD72
Washers Used In Overhead	Line Construction (1962) EEI TDJ-10		NEM	PH10
Standard American Drafting Manual	(Line Conventions, Sectioning and Lettering) (1957)		ANS	Y14.2
Air Brake Gladhand Service Control and Emergency Supply	Line Couplers (1969)		SAE	J318
927) Instructions for the Making of Pole	Line Diagrams for Communication Service Along Railroads (1		AAR	CM60
Methods of Rating and Testing High Side Liquid	Line Driers (1956)		AHR	35B
Liquid	Line Driers (1964)		ARI	710
Threads for Underground Water Service	Line Fittings (1966)		AWW	C800
Steel Pipe	Line Flanges (1955)		MSS	SP44
Specifications for Electric Train	Line for Air Brake Control (1957)		AAR	EM10
Requirement Specification for Electric Train	Line for Communication and Entertainment (1950)		AAR	CM197
Specifications for Electric Train	Line for Communication and Entertainment (1957)		AAR	EM12
Specifications for Electric Train	Line for Inter-Call Bell System-Receptacles and Plugs (1957		AAR	EM13
Specification for Telegraph and Telephone	Line Fuses (1924)		AAR	CM153
Stock Sizes for Single	Line Hand Stamp Blanks (1968)		MDA	XYZ5
Overhead	Line Hardware Materials Inspection Procedure (1966)		EEI	TD16
Specification for Pole	Line Hardware (1948)		AAR	SM51
Specification for Pole	Line Hardware (1955)		AAR	CM11
Standard Straight Air	Line Hose Type E Coupling Gages (1956)		AAR	MSRPB94
) (1965) An/ Standard Specifications for Rubber Insulating	Line Hose (proof Test Twenty-Thousand Volts, Three Minutes		AST	D1050
Construction Drawings of Radio Interference	Line Impedance Network (1961)		IEE	214
Standard for Single and Double Upset Spool Overhead	Line Insulator Bolts (1969) NEM Ph31		EEI	TDJ31
Methods of Testing and Rating Return	Line Low Vacuum Heating Pumps (1960)		AHR	47
Recommended Pipe	Line Maintenance Welding Practices (1966)		API	1107
Standard Method of Test for Deviation of	Line of Sight Through Transparent Plastics (1965)		AST	D881
Implement Power Take Off and Drive	Line Pedestal Shafts (1968)		ASE	R314
Recommended Practice for Internal Coating of	Line Pipe for Gas Transmission Service (1968)		API	5L2
ecification for Glass Fiber Reinforced Thermosetting Resin	Line Pipe for Oil, Gas + Non Potable Water (1968)	Sp	API	5LR
ding, Gaging, and Thread Inspection of Casing, Tubing, and	Line Pipe Threads (1968)	Specification for Threa	API	5B
Specification for	Line Pipe (seamless and Welded Steel) (1969)		API	5L
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d Practice for Railroad Transportation of Gas, Oil + Water	Line Pipe (1967)	Recommende	API	5L1
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ecification for the Installation and Maintenance of Single
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requirements for Automatic Circuit Reclosers and Automatic
rds for (1968) Automatic Circuit Reclosers and Automatic
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ement Specification for Individual Rectifier for Local and
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for Zinc-Coated (galvanized) Iron Telephone and Telegraph
ed (galvanized) High Tensile Steel Telephone and Telegraph
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erials for Use On Pipe Lines (1967) Pipe
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Coupling-Flexible, Low Pressure, 250 Degree Air
Coupling-Flexible, Low Pressure, Air
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a88.22 Standard Methods of Test for
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1965)/ Standard Method of Test for Estimating Maturity and
014.136 Standard Method of Test for
Tentative Method of Test for
ecommended Practice for Use of the Tex System To Designate
Standard Method of Test for
m (1966) Standard Method for Measuring Changes In
Standard Method for Measuring Changes In
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Method of Test for
.30 In.) Thickness or Les/ Method of Test for Unrestrained
lation Subjected To Soaking H/ Standard Method of Test for
re (1968) Method of Test for
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als By the Interferometric Me/ Standard Method of Test for
Dilatometer Method (1956) Standard Method of Test for
Standard Method of Test for Coefficient of
nterferometric Method (1966) Standard Method of Test for
lica Dilatometer (1966at) Tentative Method of Test for
y (1965t) Tentative Method of Test for
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ning the Maintenance, Inspection and Electrical Testing of
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tile Colorfastness To Pressing, Dry and Wet, of Cotton and
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ingle and Double Woven Jacket Lined Fire Hose and Unlined
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dard Flange Type One-Piece Truck Bolster Center Plate Wear
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inety Degree Angle (1964)
ecific Product (1951) Screw Cap
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ested Methods of Reconditioning Cast Copper Base Tailshaft

Line Printer Switchboard (1926) Sp AAR CM145
Line Refrigerant Driers (1968) AHR 63
Line Sectionalizers for Ac Systems (1968) ANS C37.60
Line Sectionalizers for Alternating Current Systems (1959) ANS C37.22
Line Sectionalizers for Alternating Current Systems, Standa NEM SG13
Line Sections (1966) YSB E15
Line Speed and Power Test Code (1968) SAE J820
Line Telegraph Battery (1954) Requir AAR CM149A
Line Tube Fittings for Marine Use (1964) YSB E9
Line Tube Seamless Copper Splicing Sleeves (1942) EEI TD9
Line Type Produced From Hot-Rolled Steel Sections (1951) USC CS184
Line Valves (1957) MSS SP52
Line Wire (1954) AAR SM24
Line Wire (1960) AAR SM173
Line Wire (1966) Standard Specifications AST A111
Line Wire (1967) Standard Specification for Zinc-Coat AST A326
Line Work (1950) AAR CM20
Line Wrapping--Methods of Sampling and Testing Wrapping Mat AI XYZ4
Line (boats) (1966) /s and Standards for Installation and ABY H15
Line (1953) NSA 520
Line (1953) NSA 521
Line (1953) NSA 522
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Line) and Woven Steel Poultry Fencing (1966) /inc-Coated AST A390
Line) Dimensions (1968) SAE J691
Line-Post Type) (1961) ANS C29.7
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Linear Change of Magnesium Oxychloride Cements (1968) ANS AST C253
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Linear Contraction of Magnesium Oxychloride Cements (1968) AST C252
Linear Density of Cotton Fibers By the Causticaire Method (AST D2480
Linear Density of Cotton Fibers (array Sample) (1967) ANS L AST D1769
Linear Density of Elastomeric Yarn (1967t) AST D2591
Linear Density of Fibers, Yarn Intermediates, Yarns, and Ot AST D861
Linear Density of Textile Fibers (1966) ANS L14.182 AST D1577
Linear Dimensions of Nonrigid Thermoplastic Sheeting or Fil AST D1204
Linear Dimensions of Plastics (1966) AST D1042
Linear Expansion of Metals (1939) AST B95
Linear Measurement (1945) USC CS119E
Linear Measurements Instruments and Apparatus (1958) AME PTC19.14
Linear Passive Reciprocal Time Invariant Networks (1960) IEE 156
Linear Shrinkage of Epoxy Casting Resins During Cure (1964) SPI ERF12
Linear Shrinkage of Plastic Film and Sheeting of 0.76 Mm (0 AST D2732
Linear Shrinkage of Preformed High-Temperature Thermal Insu AST C356
Linear Shrinkage of Thermosetting Casting Systems During Cu AST D2566
Linear Signal Flow Graphs (1960) IEE 155
Linear Thermal Expansion of Epoxy Casting Systems (1963) SPI ERF11
Linear Thermal Expansion of Fired Ceramic White-Ware Materi AST C327
Linear Thermal Expansion of Fired Whiteware Products By the AST C372
Linear Thermal Expansion of Plastics (1961) AST D696
Linear Thermal Expansion of Porcelain Enamel Frits By the I AST C539
Linear Thermal Expansion of Rigid Solids With A Vitreous Si AST E228
Linear Thermal Expansion of Rigid Solids With Interferometr AST E289
Linear Twoports (1963) ANS C94.1
Linemans Tool House - Floor Plan (1927) AAR CM12
Linemens Climbers, Pads and Straps (1941) AAR CM44
Linemens Climbing Equipment (1957) EEI AP2
Linemens Rubber Gloves (1937) Instructions Gover AAR CM45
Linemens Rubber Gloves (1951) AAR CM2
Linemens, Climbers, Pads and Straps (1941) AAR CM41
Linen (1964) Tex AT XYZ16
Linen and Rayon Textiles (1964) AT XYZ12
Linen and Rayon Textiles (1964) AT XYZ8
Linen Colorfastness To Bleaching With Chlorine (1962) ATC 3
Linen Fire Hose (1962) FME 2121
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Liner Cars With Six-One-Half By Twelve Inch and Larger Jour AAR MSRPD19
Liner Materials (1961) PI P1R-61
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Liner To Truck Bolster Center Plate Cars With Six-One-Half AAR MSRPD18
Liner To Truck Bolster Center Wear Liner To Truck Bolster C AAR MSRPD18
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Liner (exposed Type) (1967t) Tentative Spe AST D2643
Liner-Cars With Six-One-Half Inch By Twelve Inch and Larger AAR MSRPD15
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Linerboard (1968) AST D2529
Liners for Six-Hundred and One-Thousand Horsepower Diesel S AAR MSRPF28
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ibilities Between Purchasers (engineers and Pipe Fa/ Guide	Lines Clarifying Relationships + Design Engineering Respons	PFI	TB3
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Specification for Communication	Lines Crossing the Tracks of Railroads (1944)	AAR	SM192
j955a Full Shielding of Power Drive	Lines for Agricultural Implements and Tractors (1968) SAE	ASE	S297T
ig/ Antennas and Combinations of Antennas and Transmission	Lines for Frequency Modulation Broadcast Stations (eighty-E	EIA	TR117
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Mechanical Considerations for Transmission	Lines In Microwave Relay Applications (1962)	EIA	RS158
Asphalt Protective Coatings for Pipe	Lines Mastic Systems (1962)	AI	M2
edure, Inspection and Maintenance for Cleaning Refrigerant	Lines of Mechanical Refrigeration System (1960) Proc	AAR	EM36
Asphalt Protective Coatings for Underground Pipe	Lines Wrapped Systems (1962)	AI	M1
Safety Rules for the Operation of Electric Equipment and	Lines (national Electrical Safety Code) (1939)	ANS	C2.4
tions Construction or Reconstruction of Communication Pole	Lines (1935) Symbols and Abbrevia	AAR	CM64
cation for the Construction of Railroad Communication Pole	Lines (1943) Specifi	AAR	CM1
Specification for Inspection Poles In	Lines (1946)	AAR	CM59
ifications for Guy Hooks and Guy Strain Plates In Overhead	Lines (1951) Spec	EEI	TD11
Specifications for Moulding Staples In Overhead	Lines (1954)	EEI	TD14
Specifications for Strand Eye Anchor Rods In Overhead	Lines (1956)	EEI	TD2
Specifications for Steel Crossarm Braces In Overhead	Lines (1957)	EEI	TD6
Solid Dielectric Transmission	Lines (1957) ANS C083.21	EIA	RS199
Specifications for Pole Guards In Overhead	Lines (1958)	EEI	TD12
ts Thirty To One-Hundred-Fifty Kilocycles On Communication	Lines (1958) Transmission Measuremen	AAR	CM178
Specifications for Pole Steps In Overhead	Lines (1960)	EEI	TD15
ation and Maintenance of Electric Supply and Communication	Lines (1960) Safety Rules for the Install	ANS	C2.2
Definitions for Electromagnetic Delay	Lines (1961)	EIA	RS242
Asphalt Protective Coatings for Pipe	Lines (1962)	AI	CS96
egulating Valves for Installation On Domestic Water Supply	Lines (1962) Pressure Reducing and R	IPM	PS15
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Sonic Wire Delay	Lines (1964)	EIA	RS293
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of Sampling and Testing Wrapping Materials for Use On Pipe	Lines (1967) Pipe Line Wrapping--Methods	AI	XYZ4
Strength of Asphalt Primer for Asphalt Mastic Coated Pipe	Lines (1967) Asphalt Primer--Test for Bond	AI	XYZ5
Specifications for Steel Bolts and Nuts In Overhead	Lines (1969) NEM Ph 101	EEI	TDJ1
ation for Polyethylene Building Supply Pipe (water Service	Lines) and Fittings (1968) Install	IPM	IS7
(1963/ Sterilization of New and Repaired Water Wells, Pipe	Lines, and Other Equipment Used In Handling Drinking Water	ARE	XYZ280
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teri/ Tentative Method of Test for Ferrimagnetic Resonance	Linewidth and Gyromagnetic Ratio of Nonmetallic Magnetic Ma	AST	C524
riding Tractors Up To 20 Hp (1968) Category 03 Point Free	Link Attachment for Hitching Implements To Lawn and Garden	ASE	S320T
Standard Malleable Iron Detachable	Link Chain and Attachments (1954)	ANS	B29.7
Standard Steel Detachable	Link Chain and Attachments (1962)	ANS	B29.6
Standards for Chain	Link Fence Installation (1965)	CLF	XYZ2
Specifications for Residential Steel Chain	Link Fence (1965)	CLF	XYZ1
Specifications for Aluminum Alloy Chain	Link Fence (1965)	CLF	XYZ4
Aluminum Alloy Chain	Link Fencing (1965)	USC	CS269
Steel Chain	Link Galvanized Fence Fabric (1962)	USC	CS246
Chain-Welded Twist Link, Short	Link Pattern (1961)	NSA	1396
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	Link, Cable Take-Up (1966)	NSA	511
Chain-Welded Twist	Link, Short Link Pattern (1961)	NSA	1396
equipment) (1963) Sling	Link, Welded, Alloy Steel, Pear Shaped (for Ground Support	NSA	1049
Safety Standards for Fusible	Links for Fire Protection Service (1968)	UL	33
Cutouts (1962) Standard Distribution Fuse	Links for Use In Distribution Enclosed, Open, and Open-Link	ANS	C37.43
Distribution Fuse	Links (1952) EEI TDJ-110	NEM	108
Standard Distribution Oil Cutouts and Fuse	Links (1962)	ANS	C37.44
ir Switches, Power/ Standard Distribution Cutouts and Fuse	Links, Secondary Fuses, Distribution Enclosed Single-Pole A	ANS	C37.40
ir Switches, Power/ Standard Distribution Cutouts and Fuse	Links, Secondary Fuses, Distribution Enclosed Single-Pole A	ANS	C37.41
operation and Maintenance of Distribution Cutouts and Fuse	Links, Secondary Fuses, Distribution Enclosed Single-Pole A	ANS	C37.47
Standard Specifications for Distilled	Linseed Fatty Acids (1960)	AST	D1538
Trading Rules for the Purchase and Sale of	Linseed Meal and Oil (flaxseed) (1970)	NFL	XYZ1
Steel Structures Painting/ Oil Base Paint With Red Lead	Linseed Oil Primer (1964)	SSP	1.06-64
Steel Structures Painting/ Oil Base Paint With Aasho	Linseed Oil and Alkyd Paints (1964)	SSP	1.03-64
Steel Structures Painting, Oil Base Paint With	Linseed Oil and Alkyd Primer (1964)	SSP	1.05-64
Methods of Chemical Analysis of White	Linseed Oil Paints (1968)	AST	D215
Steel Structures Painting, Oil Base Paint With	Linseed Oil Primer and Alkyd Topcoat (1964)	SSP	1.01-64
Steel Structures Painting, Red Lead, Iron Oxide and	Linseed Oil Primer (1964)	SSP	14-64
eel Structures Painting- Extended Red Lead, Raw and Bodied	Linseed Oil Primer (1964) St	SSP	4-64
Structures Painting, Oil Base Paint Four-Coat System With	Linseed Oil Primer (1964) Steel	SSP	1.02-64
tructures Painting, Red Lead, Iron Oxide, and Fractionated	Linseed Oil Primer (1964) Steel S	SSP	3-64
Tentative Method of Test for Foots In Raw	Linseed Oil (gravimetric Method) (1964t)	AST	D1966
Standard Method of Test for Foots In Raw	Linseed Oil (volumetric Method) (1962)	AST	D1954
Standard Specifications for Boiled	Linseed Oil (1961) ASH M126, ANS K035.1	AST	D260
Standard Specifications for Raw	Linseed Oil (1968t) ASH M125, ANS K34.1	AST	D234
Method of Test for Non	Lint Content of Cotton (1969t)	AST	D2812
Residual	Lint of Cottonseed (vegetable Oil Source Material (1959)	AOC	AA7
Standard Method of Test for	Lint of Paper Towels (1968)	AST	D1163

Structural Steel	Lintels In Clay Masonry Walls (technical Notes) (1951)	SCP	XYZ2
Reinforced Brick and Tile	Lintels (technical Notes) (1964)	SCP	17H
Sampling of	Linters and Hull Fiber (oilseed By-Products) (1938)	AOC	BB1
Oil Content of	Linters and Hull Fiber (oilseed By-Products) (1938)	AOC	BB2
Cellulose Yield of	Linters and Hull Fiber (oilseed By-Products) (1951)	AOC	BB3
Trading Rules for	Linters (1969)	NCP	XYZ5
hree-Three, Four Dichlorophenyl-One Methoxy-One Methylurea	Linuron (1962) /mmon Name for the Pest Control Chemical T	ANS	K62.34
Guide To Application and Use of Radial	Lip Type Oil Seals (1968)	SAE	J946
Qualifications and Quality Control Tests for Radial	Lip Type Seals for Rotating Shafts (1968)	SAE	J110A
for Density and Specific Gravity of Viscous Materials By	Lipkin Bicapillary Pycnometer (1968) ANS Z11.120 /of Test	AST	D1481
od of Test for Density and Specific Gravity of Liquids By	Lipkin Bicapillary Pycnometer (1968) ANS Z11.62 /ard Meth	AST	D941
ard Air Brake Hose Coupling Gages for Gaging Guard Arm and	Lips On Used Type F Couplings At Hose Mounting Stations (19	AAR	MSRPB92
of System, Requirements of Storage Locations/ Standard for	Liquefied Hydrogen At Consumer Sites (installation Design	CGA	G5.2
Standard for Storage and Handling of	Liquefied Natural Gas At Utility Gas Plants (1967)	NFP	59A
Standard Method of Test for Hydrogen Sulfide In	Liquefied Petroleum Gases (lead Acetate Method) (1966)	AST	D2420
engine Driven Industrial Tractors and Lift Trucks (1953)	Liquefied Petroleum Gas Conversions of Internal Combustion	FIA	XYZ30
Marine	Liquefied Petroleum Gas Cooking Appliances (1967)	YSB	E27
Installation and Maintenance of	Liquefied Petroleum Gas Facilities (1965)	ARE	XYZ278
and Installation of Galley Stoves (other Than Those Using	Liquefied Petroleum Gas Fuel) (on Boats) (1965) /ruction	ABY	A3
Safe Practices for Loading	Liquefied Petroleum Gas Into Tank Trucks (1966)	NGP	XYZ3
	Liquefied Petroleum Gas Loading Practices Manual (1962)	NGP	8162
62)	Liquefied Petroleum Gas Specifications and Test Methods (19	NGP	2140
mmended Practices and Standards Covering the Marine Use of	Liquefied Petroleum Gas Systems (on Boats) (1967) Reco	ABY	A1
Valves for	Liquefied Petroleum Gas (other Than Safety Relief) (1956)	UL	125
Underground Storage of	Liquefied Petroleum Gas (1967)	NGP	XYZ1
Meters for Flammable Liquids and	Liquefied Petroleum Gas (1968)	UL	25
Safety Data Sheet for Repairs To Crude Oil,	Liquefied Petroleum Gas, and Products Pipelines (1964)	API	2200
Standard Method of Test for Volatility of	Liquefied Petroleum Gases (1968) ANS Z11.157	AST	D1837
Chromatography (1966) Standard Method for Analysis of	Liquefied Petroleum Gases and Propylene Concentrates By Gas	AST	D2163
Standard for Storage and Handling of	Liquefied Petroleum Gases At Utility Gas Plants (1968)	NFP	59
Method for Calculation of Certain Physical Properties of	Liquefied Petroleum Gases From Compositional Analysis (1968	AST	D2598
Practice for Requirements for the Installation and Use of	Liquefied Petroleum Gases On Freight and Passenger Cars (19	AAR	MSRPL34
Standard Method of Test for Vapor Pressure of	Liquefied Petroleum Gases (lp-Gas Method) (1967) ANS Z011.9	AST	D1267
s for Volume Correction and Specific Gravity Conversion of	Liquefied Petroleum Gases (1964) Standard Factor	NGP	2142
Standard Method of Test for Residues In	Liquefied Petroleum Gases (1965) ANS Z011.184	AST	D2158
Tentative Specifications for	Liquefied Petroleum Gases (1967t)	AST	D1835
Standard Method of Test for Copper Strip Corrosion By	Liquefied Petroleum Gases (1968) ANS Z11.158	AST	D1838
Standard for the Storage and Handling of	Liquefied Petroleum Gases (1969)	NFP	58
68) ANS Z11.24/ Method of Test for Knock Characteristic of	Liquefied Petroleum (lp) Gases By the Motor (lp) Method (19	AST	D2623
Standard Method of Sampling	Liquefied Petroleum (lp) Gases (1968) ANS Z11.91	AST	D1265
quid-Level Gauges and Indicators for Anhydrous Ammonia and	Liquefied Petroleum-Gas (1958) Li	UL	565
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igtails, Expansion Coils, and Flexible Hose Connectors for	Liquefied Petroleum-Gas (1959)	UL	569
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958)	Liquefied-Petroleum Gas Engine Powered Industrial Trucks (1	FME	7812
Pipe Connectors for Flammable Liquids and	Liquefied-Petroleum Gas (1959)	UL	567
Standard Specifications for	Liquefier for Preparing Bituminous Paving Mixtures (1942)	ASH	M83
andard Method of Test for Hydrolyzable Chlorine Content of	Liquid Epoxy Resins (1967) St	AST	D1726
ndling of Nitrocellulose Wet With Alcohol or Other Organic	Liquid or Water In Containers (1949) Ha	MCA	N1
ntative Method of Test for Compatibility of Materials With	Liquid Oxygen (impact Sensitivity Threshold Technique) (19	AST	D2512
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tandard Method of Test for Applied Weight Per Unit Area of	Liquid Adhesive (1965)	AST	D899
ttles (1968) Standard Specification for	Liquid Adhesives for Automatic Machine Labeling of Glass Bo	AST	D1580
of F/ Standard Specification for Water-Or Solvent-Soluble	Liquid Adhesives for Automatic Machine Sealing of Top Flaps	AST	D1874
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of Test for Bonding Permanency of Water-Or Solvent-Soluble	Liquid Adhesives for Labeling Glass Bottles (1968) /thod	AST	D1581
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38)	Liquid and Solid Fatty Acids (commercial Fats and Oils) (19	AOC	CD6
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Standard Specifications for Slow Curing	Liquid Asphaltic Road Material (1962)	ASH	M141
	Liquid Asphalts (1963)	AI	IS124
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test for Inorganic Matter or Ash In Solid, Semisolid or	Liquid Bitumens (1942) Standard Method of	ASH	T111
Plaster	Liquid Bonding Agents (1970)	ICB	UBC47-1
	Liquid Burning Emergency Flares (1968)	SAE	J597
Methods for	Liquid Calibration of Tanks (1965) ANS Z11.202, API 2555	AST	D1406
ash) (1952) Unloading	Liquid Caustic From Tank Cars (caustic Soda and Caustic Pot	MCA	TC3
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nts (1963)	Liquid Chemicals-Sampling of Tank Car and Tank Truck Shipme	MCA	SG16
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	Liquid Chlorine Storage Tanks and Systems (1967)	FME	12-27
	Liquid Chlorine (1959)	AWW	B301
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Safety Standards for Air-Foam Equipment and	Liquid Concentrates (1969)	UL	162

	Portable Flammable	Liquid Containers (1962)	FME 6057
rac. On General Design and Construction of Intermodal Bulk		Liquid Containers (1968) Rec. P	TTM RP22
	Methods of Testing for Rating	Liquid Coolers (1961)	AHR 24
	Standard for Refrigerant Cooled	Liquid Coolers, Remote Type (1969)	ARI 480
	Electrical Testing of Insulating Paper Impregnated With A	Liquid Dielectric (1965t) /tive Methods for Preparing and	AST D2413
lectric Constant and Dissipation Factor of Polyethylene By		Liquid Displacement Procedure (1962) ANS C059.60 /for Die	AST D1531
	Standard Method of Testing	Liquid Driers (1947)	AST D564
	Hazards of Vaporizing	Liquid Extinguishing Agents (1965)	NFP 182M
ontannins (leather Tannin/ Method of Preparing Solution of		Liquid Extract for Determining Solids, Soluble Solids and N	ALC A10
	Specific Gravity of Oils and	Liquid Fats (commercial Fats and Oils) (1951)	AOC CC10A
	Method of Determining Specific Gravity of Oils and	Liquid Fats (1954)	ALC H15
king) (1968)	Design, Construction and Installation of	Liquid Ferment and Continuous Mix Processing Equipment (ba	BIS 20
	Sampling and Analysis of	Liquid Fertilizers (1961)	NPF 2
, One and One-Half and Two Quart Hand Pump Type Vaporizing		Liquid Fire Extinguishers (1945) One	FME XYZ1
	Standard for Solenoid Valves for	Liquid Flow (69)	ARI 760
Travel Trailers (1965)		Liquid Fuel-Burning Heating Appliances for Mobile Homes and	UL 307A
gross Calorific Value and Net Calorific Value of Solid and		Liquid Fuels (1958) ANS Z067.1 /definitions of the Terms	AST D407
		Liquid Heat-Transfer Systems (1967)	FME 12-19
.14	Standard Method of Test for Heat of Combustion of	Liquid Hydrocarbon Fuels By Bomb Calorimeter (1968) ANS Z11	AST D240
NS Z11.170	Measurement of Petroleum	Liquid Hydrocarbons By Positive Displacement Meter (1960) A	API 1101
or the Lease Automatic Custody Transfer (lact) Systems for		Liquid Hydrocarbons (1967) Standard F	API 2502
		Liquid Hydrogen (1967)	FME 7-91
tion for Hydrogen (requirements for Commercial Gaseous and		Liquid Hydrogen) (1969) Commodity Specifica	CGA G5.3
(1938)		Liquid Hypochlorite Disinfectant, Deodorant, and Germicide	USC CS68
or Secondary Network Transformers, Subway and Vault Types		(Liquid Immersed) (1967) Standard Requirements F	ANS C57.1240
	Test Procedures for Polyphase Induction Motors Having	Liquid In the Magnetic Gap (1963)	IEE 252
	Shop Testing of Automatic	Liquid Level Gages (1961)	API 2509B
	Standard Methods of Determining the	Liquid Limit of Soils (1960)	ASH T89
	Standard Method of Test for	Liquid Limit of Soils (1966)	AST D423
	Methods of Rating and Testing High Side	Liquid Line Driers (1956)	AHR 35B
		Liquid Line Driers (1964)	ARI 710
	Method of Testing	Liquid Line Refrigerant Driers (1968)	AHR 63
	Design, Construction and Installation of	Liquid Measuring Systems (baking) (1967)	BIS 26
	Specifications for	Liquid Membrane Forming Compounds for Curing Concrete (1962	ASH M148
	Standard Method of Test for Water Retention Efficiency of	Liquid Membrane-Forming Compounds and Impermeable Sheet Mat	AST C156
) ASH M148, ANS A037.87	Standard Specifications for	Liquid Membrane-Forming Compounds for Curing Concrete (1966	AST C309
	Tentative Method of Test for Shock Sensitivity of	Liquid Monopropellants By the Card-Gap Test (1966t)	AST D2539
	Tentative Method of Test for Drop-Weight Sensitivity of	Liquid Monopropellants (1966t)	AST D2540
	d of Test for Critical Diameter and Detonation Velocity of	Liquid Monopropellants (1966t) Tentative Metho	AST D2541
	Standard Method of Test for Water In	Liquid Naval Stores (1958)	AST D890
	nly Used In Paints, Varnishes/ Standard Method of Sampling	Liquid Oils, Fatty Acids, and Polymerized Fatty Acids Commo	AST D1466
(1965)	Standard Method of Test for Working Life of	Liquid or Paste Adhesives By Consistency and Bond Strength	AST D1338
	Leak Test Solution -	Liquid Oxygen Compatible (1967)	SAE 3159CAMS
		Liquid Oxygen Quantity Instruments (1958)	SAE 433ARP
	or All Types and Grade of Commercially Available Gaseous +	Liquid Oxygen) (1966) /ication for Oxygen (requirements F	CGA G4.3
	Standard Specifications for	Liquid Paint Driers (1965)	AST D600
	Standard Method for	Liquid Penetrant Inspection of Steel Forgings (1964)	AST A462
	Standard Methods for	Liquid Penetrant Inspection (1965)	AST E165
	Definitions of Terms Relating To	Liquid Penetrant Inspection (1968)	AST E270
		Liquid Penetrant of Fabricated Pipe (1962)	PFI ES17
On Surfaces of Nonmagnetic Materials (1968)		Liquid Penetrant Test Methods for Determining Imperfections	SAE J426A
	of Test for Carborizabel Substances In White Mineral Oil	(Liquid Petrolatum) (1968) ANS Z11.49 Standard Method	AST D565
(1968)	Rec. Pract. for	Liquid Petroleum Pipelines Crossing Railroads and Highways	API RP1102
	Standard VIscosity-Temperature Charts for	Liquid Petroleum Products (1968) ANS Z11.39	AST D341
on (1969)	Method of Test for Hydrocarbon Types In	Liquid Petroleum Products By Fluorescent Indicator Adsorpti	AST D1319
	ty, Specific Gravity or API Gravity of Crude Petroleum and	Liquid Petroleum Products By Hydrometer Method (1967) API	AST D1298
S Z11.153	Standard Method of Test for Water In	Liquid Petroleum Products By Karl Fischer Reagent (1968) AN	AST D1744
	Standard Method of Test for Autoignition Temperature of	Liquid Petroleum Products (1969) ANS Z11.189	AST D2155
	Standard Code for Pressure Piping	(Liquid Petroleum Transportation Piping Systems) (1966)	ANS B31.4
	Reliability Demonstration of	Liquid Propellant Rocket Engines (1967)	NSA 1717
	Standard for Refrigerant	Liquid Receivers (1968)	ARI 495
ng Drums (1956)	Flammable	Liquid Safety Bungs for Use On ICC Fifty-Five Gallon Shippi	FME 6082
	Design and Construction of Flammable	Liquid Safety Cans (54)	UL 30
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	Membrane Filte/ Tentative Method for Processing Aerospace	Liquid Samples for Particulate Contamination Analysis Using	AST D2391
t)	Tentative Method of	Liquid Sampling of Noncryogenic Aerospace Propellants (1966	AST D2542
		Liquid Sodium Silicate (1958)	AWW B404
	Household Insecticide	(Liquid Space Spray Type for Flying Insects) (1954)	USC CS72
	nded Practices for Specifying Properties of Paint From the	Liquid State Through the Curing Stage for Factory Applied C	AST D2336
	Leakage From Underground Flammable and Combustible	Liquid Tanks (1965)	NFP 329
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	Standard Method of Test for Accelerated Aging of	Liquid Water-Emulsion Floor Polishes (1966) ANS Z123.10	AST D1791
	Standard Method of Test for Flash Point of Solvent-Type	Liquid Waxes (1964) ANS Z123.8	AST D1437
	Oil Ambrette Seed	Liquid (1959)	EOA 147
	f An Elastomeric Vulcanizate Resulting From Immersion In A	Liquid (1968) /dard Method of Test for Change In Length O	AST D1460
	Standard Specifications for Oiticia Oil (permanently	Liquid) (1961)	AST D601
	Standard for Aluminum Sulfate (lump, Ground, or	Liquid) (1969)	AWW B403
insulating Materials (1968t)	Method of Test for	Liquid-Contaminant, Inclined-Plane Tracking and Erosion of	AST D2303
	r the Design and Construction of Gasoline Fueled Inboard,	Liquid-Cooled Marine Engines (boats) (1960) /standards Fo	ABY P4
	for Inspection, Test, and Standardization of Etched, Stem	Liquid-In-Glass Thermometers (1966) Standard Method	AST E77
		Liquid-In-Glass-Industrial Thermometers (1962)	SAM RC7-1
d Liquefied Petroleum-Gas (1958)		Liquid-Level Gauges and Indicators for Anhydrous Ammonia An	UL 565
958)		Liquid-Level Gauges and Indicators for Flammable Liquids (1	UL 180
		Liquid-Oxygen Cylinders (1960)	FME 7-72
		Liquid-Petroleum Gas Tanks (1968)	FME 12-28
	Analysis of (c5) and Lighter Hydrocarbons To Gas-Volume,	Liquid-Volume, or Weight Basis (1966) ANS Z011.195 /on of	AST D2421

Method for Exposing Flexible Barrier Materials To	Liquids (1968)	AST	F34
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entative Method of Test for Clarity and Cleanness of Paint	Liquids (1962t)	AST	D2090
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d Mobile Tanks for Transporting and Spreading Agricultural	Liquids and Slurry (1968) Improving Safety On Enclose	ASE	R317
lined, Unloading, When Filled With Muriatic Acid or Other	Liquids Authorized for Shipment (1945) /ank Cars, Rubber-	MCA	TC2
Standard Method of Test for Viscosity of Transparent	Liquids By Bubble Time Method (1963)	AST	D1545
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ard Method of Test for Viscosity of Transparent and Opaque	Liquids (kinematic and Dynamic Viscosities) (1965) ANS Z011	AST	D445
t for Trace Quantities of Total Sulfur In Volatile Organic	Liquids (oxy Hydrogen Combustion Method) (1968t) / of Tes	AST	D2747
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e for Estimating Relative Temperature Limits of Dielectric	Liquids (1963) ANS C059.66 Recommended Practic	AST	D1805
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r Factor and Dielectric Constant of Electrical Insulating	Liquids (1965) Standard Method of Test for Powe	AST	D924
y of Vulcanized Rubber or Synthetic Elastomers To Volatile	Liquids (1965) Standard Method of Test for Permeabilit	AST	D814
nch Cast Iron Pipe, Centrifugally Cast, for Water or Other	Liquids (1965) ANS A021.12 /inch and Two and One-Fourth I	AWW	C112
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es of Elastomeric Vulcanizates Resulting From Immersion In	Liquids (1968) /ard Method of Test for Change In Properti	AST	D471
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Rotary Positive Displacement Pumps (newtonian	Liquids) (1968)	AIC	XYZ9
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Fire-Hazard Properties of Flammable	Liquids, Gases and Volatile Solids (1969)	NFP	325M
ities (1960) Flammable	Liquids--Storage and Handling of Drum Lots and Smaller Quan	MCA	SG3
Analysis of Bisulfite Cooking	Liquor (1945)	TAP	T6040S
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Analysis of Soda and Sulfate Black	Liquor (1964)	TAP	T625TS
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r Tanning) (1/ Method for Determining Lime Content of Lime	Liquors and Calcium Content of Soak and Bate Waters (leathe	ALC	F40
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Storage and Use of
gulators (1969) Standard
969) Standard
Standard
All Metal Construction for Gas Appliances (1965/ Standard
Standard
c Ranges (1962) Standard
Standard
ndoor Gas Fixed Appliances (1966)
utdoor Gas Fired Appliances (1966) Standard
Standard
ith Gas Fuel (1963) Standard
utoff Devices for Hot Water Supply Systems (1965/ Standard
Vendor Parts-Contractor Requirements for Drawings, Data
Standard Specifications for Remelted
Water Analysis In
Package Handling Conveyors, Belt Driven
Package Handling Conveyors, Chain Driven
ipment (1968) Dimensions of
Design Values for
Design of Ventilation Systems for Poultry and
Redwood Utility
and Moisture Loss and Feed and Water Requirements of Farm
Design Criteria for Lighting Interior
Guide To Advanced Light for
Minimum Light for
ssing Plants, Refineries, and / Design and Construction of
pe Thermal Insulatio/ Standard Method of Test for Breaking
tion for Pipes (1964/ Standard Method of Test for Breaking
extension Instrumen/ Tentative Method of Test for Breaking
Standard Methods of Test for Breaking
Standard Method of Testing Refractory Brick Under
Solid
Testing Structural/ Uniform Building Code-Structural Clay
conditioning Equipment (1967)
ipment (1967) Standard for
itioning (1964)
Truck Floor
Recommended Practice for Tire
Recommended Practice for Boat
ngs (1969)
Rec. Prac. Permissible
ting Refractory Brick At High Temperatures Under Long-Time
ating (1968)
Specification for Aircraft Cargo Unit
Operating
Standard Method of Test for Bearing
Standard Method of Test for Transverse
ard Method of Test for Bearing Capacity of Soil for Static
Standard Method of Evaluating
Method of Evaluating
Method of Evaluating
Crane
Static
(1965) Specifications and
Standard Specifications and
teel Joists High Strength Longspan or Lh Series (including
nd Below One Thousand Kva (1965) Standard Three-Phase
cifications for Large Power Transformers, With and Without
Standard Method for
use In Evalua/ Standard Method for Repetitive Static Plate
se In Eval/ Standard Method for Nonrepetitive Static Plate
d) (1969) Test Method for Breaking
Standard Method of Test for Breaking
ethod of Test for Deflection Temperature of Plastics Under
est for Deflection Temperature of Cured Epoxy Resins Under
standard Methods of Test for Deformation of Plastics Under
rupture of Type Three Polyethylenes Under Constant Tensile
Definitions for
Specification for the Design and Construction of
Tentative Specification for Hollow
Tentative Specification for Solid
Solid
Standard Specifications for Structural Clay
tentative Method for Determining Endurance (wear) Life and

Liquors (leather) (1965) ALC C10
Liquors (leather) (1965) ALC C11
Liquors (leather) (1965) ALC C5
Liquors (1954) ALC J30
Liquors (1954) TAP T641SU
Liquors (1968) TAP T624TS
Liquors, Soak and Bate Waters (leather Tanning) (1954) ALC F50
Listed Gasoline Engine Lift Trucks or Tractors (1967) FIA XYZ24
Listing Requirements for Domestic Gas Appliance Pressure Re ANS Z21.18
Listing Requirements for Domestic Gas Conversion Burners (1 ANS Z21.17
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Listing Requirements for Gas Hose Connectors for Portable O ANS Z21.54
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Listing Requirements for Quick Disconnect Devices for Use W ANS Z21.41
Listing Requirements for Relief Valves and Automatic Gas Sh ANS Z21.22
Lists, and Specification of Specification for (1953) NSA 458
Lithium Carbonate (1968) ACS XYZ108
Lithium Metal In Ingot Form (1966) AST B357
Lithographic Ink (printing Ink) (1961) NPI C13
Litmus Paper (1968) ACS XYZ109
Live Roller Conveyors (1965) CEM 403
Live Roller Conveyors (1965) CEM 404
Livestock and Poultry for Use In Designing Buildings + Equ ASE D321
Livestock Fallout Shelters (1964) ASE R282
Livestock Shelters (1968) ASE D270.2
Livestock Sunshade (1962) CRA 3B2-6
Livestock (1968) /hermal Environment On Production, Heat ASE D249.2
Living Spaces (1969) IES RP11
Living (1965) AHL XYZ1
Living (1965) AHL XYZ2
LNG Installations At Petroleum Terminals, Natural Gas Proce API STD2510A
Load and Calculated Flexural Strength of Performed Block-Ty AST C203
Load and Calculated Modulus of Rupture of Preformed Insula AST C446
Load and Elongation of Elastomeric Yarns (constant Rate of AST D2653
Load and Elongation of Textile Fabrics (1964) ANS L014.184 AST D1682
Load At High Temperatures (1968) ANS A111.1 AST C16
Load Bearing Concrete Masonry Units (1970) ICB UBC24-5
Load Bearing Wall Tile and Standard Methods of Sampling and ICB UBC24-8
Load Calculation for Commercial Building Using Unitary Air NES MANJS
Load Calculation for Commercial Buildings Using Unitary Equ ARI 220
Load Calculation for Residential Winter and Summer Air Cond NES MANJ
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Load Capacities On Boats (1969) BIA XYZ42
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Load Classification and Service Factors for Flexible AGM 514.01
Load Classification and Service Factors for Flexible Coupli AGM 514.01
Load Concentration for 40-Ft Truck Trailers (1962) TTM RP1
Load Conditions (1967) Method of Tes AST C546
Load Deflection Testing of Urethane Foams for Automotive Se SAE J815
Load Devices (1969) NSA 3610
Load for Front End Loaders (1968) SAE J818A
Load of Corrugated Plastics Panels (1961) AST D1602
Load of Corrugated Reinforced Plastics Panels (1961) AST D1502
Load On Spread Footings (1966) Stand AST D1194
Load Ratings for Ball and Roller Bearings (1959) ANS B3.11
Load Ratings for Ball Bearings (1960) AFB 9
Load Ratings for Roller Bearings (1965) AFB 11
Load Stability Test Code (1968) SAE J765
Load Strength of Flexible Barrier Material Seals (1969) TAP T518SU
Load Support Characteristics of Aircraft Greases (1955) SAE 44AIR
Load Tables for Open Web Steel Joists J Series and H Series ASI XYZ5
Load Tables (open Web and Longspan Steel Joists) (1970) SJI XYZ2
Load Tables) (1962) Specifications for Open Web S ASI XYZ4
Load Tap Changing Transformers Sixty-Seven Thousand Volts A ANS C57.1230
Load Tap Changing (1964) 'Guide for Preparation of Spe ANS C57.97
Load Tests of Floors and Flat Roofs (1966) ANS A135.3 AST E196
Load Tests of Soils and Flexible Pavement Components, for AST D1195
Load Tests of Soils and Flexible Pavement Components, for U AST D1196
Load (strength) and Elongation of Yarn (single Strand Metho AST D2256
Load (strength) of Yarn (skein Method) (1967) ANS L014.183 AST D1578
Load (1961) Standard M AST D648
Load (1964) Method of T SPI ERF17
Load (1964) ANS K065.4 AST D621
Load (1966t) /ve Method of Test for Environmental Stress AST D2552
Load, Stress and Strain (1967) FME 17-2
Load-Bearing Concrete Masonry (1968) NC XYZ3
Load-Bearing Concrete Masonry Units (1966t) ANS A079.1 AST C90
Load-Bearing Concrete Masonry Units (1966t) ANS A081.1 AST C145
Load-Bearing Concrete Masonry Units (1970) ICB UBC24-4
Load-Bearing Wall Tile (1962) ANS A074.1 AST C34
Load-Carrying Capacity of Dry Solid Film Lubricants (1967t) AST D2625

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1.161	Standard Method of Test for	Load-Carrying Capacity of Steam Turbine Oils (1967) ANS Z01	AST	D1847
	Specifications for the Manufacture and Installation of	Load-Cell Railway Track Scales (1966)	ARE	XYZ292
	Tentative Recommended Practice for Testing	Load-Strain Properties of Roof Membranes (1966t)	AST	D2523
	Flywheels for Single Plate Spring	Loaded Clutches (1968)	SAE	J618B
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	d By Deflection or Limit/ Charts for Determining Uniformly	Loaded Joist, Rafter, Plank and Laminated Spans When Limite	WWP	XYZ12
		Loaded Shot Shells (1963)	USC	R31
	Front End	Loader Bucket Rating (1968)	SAE	J742A
	Front-End Farm	Loader Ratings (1966)	ASE	S301
	Nomenclature	Loader (front End) (1968)	SAE	J731C
	Specification Definitions - Industrial Tractor Front-End	Loader (1968)	SAE	J732B
	aders, Fork Lift Trucks, Mobile Cranes, Shovels, Front End	Loaders and Dozers (1969) Tires and Rims for Road Gr	TRA	XYZ9
	roll Over Protective Structure for Rubber Tired Front End	Loaders and Rubber Tired Dozers (1969) /nce Criteria for	SAE	J394
	Operating Load for Front End	Loaders (1968)	SAE	J818A
	rotective Structure for Crawler Tractors and Crawler Type	Loaders (1969) /imun Performance Criteria for Roll Over P	SAE	J395
		Loading Ability Test Code-Scrapers (1968)	SAE	J764
	Agricultural Tractor Tire	Loading and Inflation Pressures (1965) SAE J0709a	ASE	S295.1
	Recommended Equipment and Procedure for Palletized	Loading and Shipment of Refractory Products (1957)	RI	XYZ1
	Emergency Shutoff Facilities for Chlorine Tank Car	(Loading and Unloading Operations (1965)	CHI	57
	Tank Vehicle Bottom	Loading and Unloading (1967)	API	1004
	t for Strength Properties of Adhesives In Shear By Tension	Loading At Elevated Temperatures (metal-To-Metal) (1969t)	AST	D2295
	Flexural and Axial	Loading Combined (1970)	ICB	UBC25-16
(1965)	Guide for	Loading Dry-Type and Oil Immersed Current Limiting Reactors	ANS	C57.99
	Guide for	Loading Dry-Type Distribution and Power Transformers (1959)	ANS	C57.96
	t for Strength Properties of Adhesives In Shear By Tension	Loading In the Temperature Range of Minus 267.8 To Minus 55	AST	D2557
	Safe Practices for	Loading Liquefied Petroleum Gas Into Tank Trucks (1966)	NGP	XYZ3
	Mobile	Loading Machines (1969)	NEM	MM2
shipments (1949)	Packaging, Marking, and	Loading Methods for Steel Products for Commercial Overseas	USC	R237
1962)	Packaging, Marking, and	Loading Methods for Steel Products for Domestic Shipments (	USC	R247
nsformers (1969)	Guide for	Loading Mineral Oil Immersed Overhead Type Distribution Tra	ANS	C57.91
ty) (1969)	Dimensions for 16mm Daylight	Loading Motion Picture Camera Spools (50 To 400 Foot Capaci	ANS	PH22.174
	Method of Marking Cars Equipped for	Loading of Automobile Parts (1962)	AAR	MSRPL22
	Safety Data Sheet Guide for the Safe Storage and	Loading of Heavy Oil and Asphalt (1966)	API	2205
	Recommended Criteria for the Safe	Loading of Small Boats (1965)	ABY	H5
959)	Guide for	Loading Oil-Immersed Distribution and Power Transformers (1	ANS	C57.92
average Winding Rise (1964)	Guide for	Loading Oil-Immersed Power Transformers With Sixty-Five C	NEM	TR98
ulators (1955)	Guide for	Loading Oil-Immersed Step-Voltage and Induction-Voltage Reg	ANS	C57.95
	Liquefied Petroleum Gas	Loading Practices Manual (1962)	NGP	8162
g (1968)	Method of Test for External	Loading Properties of Plastic Pipe By Parallel-Plate Loadin	AST	D2412
	Industrial Lifts and Hinged	Loading Ramps (1956)	USC	CS202
	ver Beam Method) (196/ Standard Method of Test for Maximum	Loading Stress At Temperature of Thermostat Metals (cantile	AST	B305
	Standard On Construction and Protection of Aircraft	Loading Walk Ways (1968)	NFP	417
containers (rsc) (1968)	Tolerances for End	Loading 175 lb--200 lb B Flute and C Flute Regular Slotted	FBA	XYZ1
	ngth Properties of Metal-To-Metal Adhesives By Compression	Loading (disk Shear) (1969t) Method of Test for Stre	AST	D2182
	t for Strength Properties of Adhesives In Shear By Tension	Loading (metal-To-Metal) (1964) Standard Method of Tes	AST	D1002
	test for Creep Properties of Adhesives In Shear By Tension	Loading (metal-To-Metal) (1969t) Method of	AST	D2294
	for Creep Properties of Adhesives In Shear By Compression	Loading (metal-To-Metal) (1969t) ° Method of Test	AST	D2293
	ations for Design of Wood Bridges and Trestles for Railway	Loading (1957) Specific	ARE	XYZ189
	d Construction of Reinforced Concrete Trestles for Railway	Loading (1960) Specifications for Design An	ARE	XYZ212
	adhesives In Plywood Type Construction In Shear By Tension	Loading (1964) /ethod of Test for Strength Properties of	AST	D906
	al Strength of Concrete Using Simple Beam With Third Point	Loading (1964) ASH T097, ANS A037.22 / of Test for Flexur	AST	C78
	ength Properties of Adhesive Bonds In Shear By Compression	Loading (1965) Standard Method of Test for Str	AST	D905
	adhesives In Two-Plywood Construction In Shear By Tension	Loading (1965t) /thod of Test for Strength Properties of	AST	D2339
	Method of Test for Strength of Adhesive Bonds On Flexural	Loading (1968) Standard	AST	D1184
	ernal Loading Properties of Plastic Pipe By Parallel-Plate	Loading (1968) Method of Test for Ext	AST	D2412
	strength of Soil-Cement Using Simple Beam With Third-Point	Loading (1968) Standard Method of Test for Flexural	AST	D1635
	l Strength of Concrete Using Simple Beam With Center Point	Loading (1968) ANS A37.84 /ard Method of Test for Flexura	AST	C293
	e Cements (using Simple Bar With Two-Point or Single-Point	Loading) (1968) ANS A88.25 /ength of Magnesium Oxychlorid	AST	C256
	Lubricant, High Gear	Loading, All Weather (1961)	NSA	1076
	Construction of Prestressed Concrete Trestles for Railway	Loading, Using Box Beams (1967) /fications for Design and	ARE	XYZ229
code) (1967)	Design	Loads and General Building Requirements (national Building	AIA	XYZ9
	Tentative AGMA Standard; Bearings; Allowable	Loads and Speeds (1953)	AGM	265.01
	stress-Relaxation of Plastics Under Tension or Compression	Loads At Various Temperatures (1961) /ong-Time Creep and	AST	D674
	Standard Building Code Requirements for Minimum Design	Loads In Buildings and Other Structures (1955)	ANS	A58.1
	uggested Measuring Devices for Checking Oversize High-Wide	Loads (1961)	ARE	XYZ364
	Application of Interrupter Switches To Switch Capacitance	Loads (1962) Guide for the	IEE	22A
	Designing Buildings To Resist Snow and Wind	Loads (1967)	ASE	R288.1
	ral Strength of Closed Windows Under the Influence of Wind	Loads (1968) Method of Test for Structu	AST	E330
	Grain Storage	Loads, Pressures, and Capacities (1968)	ASE	D240
	Design, Construction and Installation of	Loaf Bread Moulders (1967)	BIS	9
ing Properties (1965)	Installation of	Local and Central Area Hearing Equipment for Grain and Mill	MMF	HTE-600
	Requirement Specification for Individual Rectifier for	Local and Line Telegraph Battery (1954)	AAR	CM149A
(1962)	Installation of	Local Burglar Alarm Systems In Grain and Milling Properties	MMF	BAL-210
	Safety Standards for	Local Burglar Alarm Units and Systems (1963)	UL	09-610
	tandard Fundamentals Governing the Design and Operation of	Local Exhaust Systems (1960)	ANS	Z9.2
1965)	Installation of	Local Fire Alarm Systems for Grain and Milling Properties (	MMF	ALA200
	Signalling, Protection and Communications Apparatus	(Local Fire Alarm Systems)	NEM	SB1
	Construction Specifications for	Local Industrial Exhaust (ventilation) Systems (1968)	ACG	XYZ7
	and Supervisory Ser/ Installation, Maintenance and Use of	Local Protective Signaling Systems for Watchman, Fire Alarm	NFP	72A
	Standard Methods of Test for	Local Thickness of Electrodeposited Coatings (1958)	AST	A219
	Standard Adjustment Criteria for Airborne	Localizer and Glide Slope Receivers (1963)	RT	DO-117
	in-Flight Performance Standards Instrument Landing Systems	Localizer Receiving Equipment (1960) Minimum	RT	DO-102
	Performance Standards-Airborne Instrument Landing Systems	Localizer Receiving Equipment (1965) Minimum	RT	DO-131
water Treatment (1965)	A Guide To	Locating and Constructing Wells, Sizing Water Systems, and	WSC	XYZ1
	Instruction for	Locating Crosses and Grounds (1959)	AAR	SM269

Specification for Instrument for Testing and
Recommended Practice Gage for
Standard for Ovens and Furnaces (design,
(1967) Recommended Practices and Standards for the
Rifle Range
Furnace
Motion Picture Film (1965) Standard Specifications for
Standard Back Window
rent Materials for Two Shoe Brakes (1968) Color Code for
Standard
Standard
F Interlocking Coupler and Attachments, Includi/ Standard
f Interlocking Coupler and Attachments, With Cus/ Standard
g Floating Sills With the Train Line and Angle C/ Standard
1964) Standard
n Passenger Train Cars, Excludin/ Recommended Practice for
or Attachments On Cars Havin/ Recommended Practice for the
neral Recommendations and Notes (1965)
nd Air Signal Hose (1963) Standard
ock or Similar Long S/ Standard Steam and Air Connections,
ecking Brake Cylinder Piston Travel (1968) Standard
rinting On Sixteen Millimeter Motion Picture Fil/ Standard
Sound Contact Printing (1965) Standard
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ut Gates, for Two-Way Highway Traffic-Right Angle/ Typical
ut Gates, for Two-Way Highway Traffic-Acute Angle/ Typical
ut Gates, for Two-Way Highway Traffic-Obtuse Angl/ Typical
ut Gates (1966) Typical Curb and Gutter
d Gates for One-Way Highway Traffic, Divided High/ Typical
d Gates for One-Way Highway Traffic, Divided High/ Typical
out Gates, for One-Way Highway Traffic, Right Ang/ Typical
out Gates, for One-Way Highway Traffic, Divided H/ Typical
out Gates (1966) Typical
Bumper
Technical Standards for Property Surveys (land Titles and
Tubi/ Standard for Bulk Oxygen Systems At Consumer Sites
s In Way Stations and Towers (1956) Specification for
Specification for
board Rooms for Two Hundred and Four Hu/ Specification for
Specification for
(1964) Control
Test Point
Brake and Electrical Connection
ces) (1968) External Dimensions, Nozzle, and Support
hines (1957) Recommendations Covering
ndard Designation of Sides, Ends, Journals and Journal Box
Electric Motors and Generators for Use In Hazardous
Electric Motors and Generators for Use In Hazardous
x Telegraph Connections At Intermediate Telephone Repeater
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tting and Duct Pressure and Temperature Element Connection
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afe Process Control Equipment for Use In Class 2 Hazardous
ices for Motors In Class I-Groups A,b,c, and D, Division 2
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Electric Heaters for Use In Hazardous
Code (1968) ANS C1 Special Occupancies,
s (installation, design of System, Requirements of Storage
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ssenger Equipment Cars (1960) Standard H Tight
ecifications for Purchase and Acceptance of Standard Tight
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(1936) Standard Tvpe D Coupler-Top
oupler-Top Lock Lifter Gage for Number Three Design of Top
tice for Type D Coupler-Gage for Reclaiming Number Two Top
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Locating Crosses and Grounds (1961) AAR SM70
Locating First Wheel Centrally On Axle (1956) AAR MSRPB74
Locating Ledge for Flat Pad Engine Mountings (1968) SAE J832
Location and Equipment) (1969) NFP 86A
Location and Installation of Storage Batteries (on Boats) ABY E10
Location and Landscaping (1969) NRA XYZ11
Location and Mounting (NWAHACC) (1967) SAC 400
Location and Spacing of Edge Numbers On Sixteen Millimeter ANS PH22.83
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Location for Roll Film Cameras (1959) ANS PH3.1
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Location Plans for Automatic Crossing Signals, With or With ARE XYZ248
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(Location, Distance, Exposures, Storage Containers, Piping, CGA G4.2
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Locations and Layouts In Private Automatic Telephone Switch AAR CM92
Locations and Layouts In System Relay Offices (1966) AAR CM91
Locations for Construction and Industrial Equipment Design SAE J898
Locations for Printed Wiring Assemblies (1958) EIA RS213
Locations for Truck Tractor (1968) SAE J702A
Locations for Tubular Heat Exchangers (fabrication Toleran TEM F1
Locations of Communication Equipment In Traffic Control Mac AAR CM90
Locations On Passenger Train Cars (1952) Sta AAR MSRPL31
Locations (class Two, Groups F and G) (1964) UL 674A
Locations (fractional Horsepower Motors) (1964) UL 674C
Locations (1947) Methods of Obtaining Simple AAR CM148
Locations (1965) UL 781
Locations (1965) UL 783
Locations (1965) Nomenclature SAM GEN2.1
Locations (1965) Nomenclature for Boiler Se SAM GEN2
Locations (1966) ANS C033.28 UL 844
Locations (1966) ANS C033.29 UL 894
Locations (1966) ANS C033.30 UL 698
Locations (1966) ANS C33.27 Standard UL 86
Locations (1967) NFP 496
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Locations, Conditions, and Equipment (National Electrical NFP 70
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Lock Couplers and Coupler Parts, Radial Connections, Yokes, AAR M206
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, Close Tol. (1963) Pin, Swage	Locking, Aluminum Alloy 100 Degree Head Tension, Stump Type		NSA 1535
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			ANS B16.14

sion Requirements for Prevailing-Torque Type Steel Hexagon	Locknuts (1967)	Torque-Ten	IFI	101
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ecifications for Secondhand Standard E Couplers, Knuckles,	Locks and Other Parts (1966)	Sp	AAR	M204A
hand Alternate Standard F Interlocking Couplers, Knuckles,	Locks and Other Parts, Including Reclamation Instructions (		AAR	M209A
main Track Movements (1952) Requisites for Electric	Locks Applied To Hand-Operated Switches for Protection of		AAR	SM211
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sembly Swivel Nuts (flared) (1966)	Lockwire Hole, Standard Dimension for Non-Removable Hose As		SAE	1043AAS
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rning Application of Shank Wear Plates To Couplers Used In	Locomotive or Passenger Equipment Cars (1956)	/tions Gove	AAR	MSRPL36
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Copper Rods for	Locomotive Staybolts (BPVC) (1968) AST B12		AME	SB12
Standard Specification for Copper Rods for	Locomotive Staybolts (1966a) ANS H007.2		AST	B12
Storehouses for Shops and	Locomotive Terminals (1963)		ARE	XYZ179
	Locomotive Terminals (1968)		ARE	XYZ284
Specification for Oil-Field Boilers	(Locomotive Type) (1957)		API	7D
tandard Specification for Bronze Castings In the Rough for	Locomotive Wearing Parts (1961) ANS N028.1		AST	B66
Recommended Practice for Steel Tires of	Locomotive Wheels, Shrinkage Allowances (1947)		AAR	MSRPF2
r Six-Hundred and One-Thousand Horsepower Diesel Switching	Locomotive (1949)	/ecommended Practice for Truck Frame Fo	AAR	MSRPF30
r Six-Hundred and One-Thousand Horsepower Diesel Switching	Locomotive (1949)	/ommended Practice for Brake Rigging Fo	AAR	MSRPF31
Structural Steel for	Locomotives and Cars (BPVC) (1968) AST A113, ANS G39.1		AME	SA113
Recommended Practice for Train Resistance Formulae for	Locomotives and Cars (1960)		AAR	EM61
Standard Specifications for Structural Steel for	Locomotives and Cars (1966) ANS G039.1		AST	A113
Recommended Practice for Globe and Angle Valves for Steam	Locomotives for Three-Hundred Pound Pressure (1948)		AAR	MSRPF11
d System of Nomenclature for Axle and Truck Arrangement of	Locomotives Having Electric Transmission (1953)	Standar	AAR	MSRPF4
other Roofed Cars and Tank Cars, Brake Steps, Foot Boards,	Locomotives In Switching Service Including Their Tenders, A		AAR	MSRPC15
New and Rebuilt Diesel-Electric, Electric and Gas Turbine	Locomotives of Eight-Hundred Horsepower Capacity and Greate		AAR	MSRPF36
Recommended Practice for Designation of Sides and Ends of	Locomotives Other Than Steam and Self-Propelled Cars (1965)		AAR	EM117
Recommended Practice Designation of Sides and Ends of	Locomotives Other Than Steam (1953)		AAR	MSRPF5
for Wrought Steel Wheels On Gear Driven and Idler Axles of	Locomotives Other Than Steam (1953)	/ Mounting Pressures	AAR	MSRPF12
Standard Couplers for New	Locomotives Other Than Steam (1957)		AAR	MSRPF8
d Practice for Pipe Unions of the Nut and Nipple Type for	Locomotives Three-Hundred Pounds Pressure (1963)	/ommende	AAR	MSRPL14
or Thirty-S/ Recommended Practice for Diesel Electric Road	Locomotives Unflanged Brake Shoe-Twenty Inch Back Radius F		AAR	MSRPF14
Boiler and Firebox Steel for	Locomotives (BPVC) (1968)		AME	SA30
Recommended Practice Method of Rating Electric	Locomotives (1930)		AAR	MSRPF7
ndard Wheels and Brake Shoes for Diesel Electric Switching	Locomotives (1947)	Sta	AAR	MSRPF13
r Six-Hundred and One-Thousand Horsepower Diesel Switching	Locomotives (1947)	/ne-Half By Twelve Journal Bearings Fo	AAR	MSRPF16
r Truck Spring for Six-Hundred Horsepower Diesel Switching	Locomotives (1949)	Recommended Practice Fo	AAR	MSRPF21
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l Truck Spring for Six-Hundred Horsepower Diesel Switching	Locomotives (1949)	Recommended Practice for Helica	AAR	MSRPF19
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r Six-Hundred and One-Thousand Horsepower Diesel Switching	Locomotives (1949)	/ Practice for Truck Equalizer Beam Fo	AAR	MSRPF27
r Six-Hundred and One-Thousand Horsepower Diesel Switching	Locomotives (1949)	/commended Practice for Spring Clip Fo	AAR	MSRPF17
r Six-Hundred and One-Thousand Horsepower Diesel Switching	Locomotives (1949)	/ded Practice for Truck Spring Seat Fo	AAR	MSRPF26
r Six-Hundred and One-Thousand Horsepower Diesel Switching	Locomotives (1949)	/ed Practice for Spring Arrangement Fo	AAR	MSRPF32
r Six-Hundred and One-Thousand Horsepower Diesel Switching	Locomotives (1949)	/ed Practice for Spring Hanger Bolt Fo	AAR	MSRPF25
ed Horsepower and One-Thousand Horsepower Diesel Switching	Locomotives (1949)	/for Spring Safety Strap for Six-Hundr	AAR	MSRPF24
r Six-Hundred and One-Thousand Horsepower Diesel Switching	Locomotives (1949)	/mmended Practice for Spring Hanger Fo	AAR	MSRPF18
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k-Six-Hundred and One-Thousand Horsepower Diesel Switching	Locomotives (1949)	/tice for General Arrangement for Truc	AAR	MSRPF29
r Six-Hundred and One-Thousand Horsepower Diesel Switching	Locomotives (1949)	/tice for Truck Center Plate Liners Fo	AAR	MSRPF28
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r Six Hundred and One-Thousand Horsepower Diesel Switching	Locomotives (1952)	/d Practice for Axle Thrust Bearing Fo	AAR	MSRPF23
ended Practice for the Fire Protection for Diesel Electric	Locomotives (1953)	Recomm	AAR	MSRPF10
for Identifying the Fluid Carried By Piping or Fittings On	Locomotives (1957)	/ended Practice for Color Code System	AAR	MSRPF37
d Practice Definition Covering Failures of Diesel-Electric	Locomotives (1958)	Recommende	AAR	MSRPF3
Recommended Alarm Signals for Diesel-Electric	Locomotives (1960)		AAR	EM65
Recommended Practice for Rules for Storing Diesel	Locomotives (1960)		AAR	MSRPF39
sting or Checking Electrical Components of Diesel-Electric	Locomotives (1960)	Method for Te	AAR	EM66

Potential Test Procedure for Electric and Diesel-Electric	Locomotives (1960)	Direct Current High AAR	EM102
uence Testing and Testing of Transition of Diesel Electric	Locomotives (1960)	Procedures for Power Testing, Seq AAR	EM67
Shop Facilities for Diesel	Locomotives (1962)	ARE	XYZ177
Standard Temporary Wheels Intended for Diesel	Locomotives (1967)	AAR	MSRPG18
Standard Wheels Intended for Diesel	Locomotives (1968)	AAR	MSRPG13
ended Practice for Main Reservoir and Radiation System for	Locomotives (1968)	Recomm AAR	MSRPF36A
pecification for Mechanical Parts Cleaner (diesel-Electric	Locomotives) (1959)	AAR	EM97
ion for Electrical Parts Solvent Cleaner (diesel Electric	Locomotives) (1959)	Specificat AAR	EM96
cleaning Methods for Electrical Equipment (diesel-Electric	Locomotives) (1959)	Recommended Practice for AAR	EM95
he Power Equipment On Electrically Propelled Railway Cars,	Locomotives, and Coaches (trolley and Prime Mover) (1962)	IEE	11
Standard Incandescent Lamps for Trains,	Locomotives, and Country Home Service (1949)	ANS	C78.102
of Radiotelephone Transmitting and Receiving Equipment On	Locomotives, Cabooses and Other Rolling Stock (1964) /nts	AAR	CM202
Specifications for Cast Iron Wheels for	Locomotives, Tenders and Cars (1959)	AAR	M403
Flange Steel Wheels On Passenger Cars Diesel and Electric	Locomotives, Trailer and Engine Truck Wheels (1956) /rrow	AAR	MSRPG5
and One-Thousa/ Recommended Practice for Diesel Switching	Locomotives-Six and One-Half By Twelve Axle for Six-Hundred	AAR	MSRPF15
1943) Specification for	Locust Wood Bushings for Use In the Communication Plant. (	AAR	CM36
Specifications for	Locust Wood Insulator Pins One Inch Threads (1958)	EEI	TD94
Specifications for Treatment of	Lodgepole Pine Poles (1962)	EEI	TD101
gth Thermal Process (1963)	Lodgepole Pine Poles-Preservative Treatment By the Full-Len	AWP	C10
Standard Grading Rules for	Lodgepole Pine (1965)	WWP	XYZ11
Cover - Shipping Container	Log Data and Inspection Port (1945)	SAE	339AS
	Log Pile Storage and Protection (1955)	FIA	XYZ25
Recommended Practice for Standard Hydrocarbon Mud	Log (record) Form (1958)	API	34
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Valves for Earthmoving or Mining and	Logging Vehicles (1969)	TRA	XYZ25
Tires and Rims for Earthmoving, Mining and	Logging Vehicles (1969)	TRA	XYZ8
r Symbols for Petroleum Reservoir Engineering and Electric	Logging (1958) Standard Lette	ANS	Y10.15
Standard Graphic Symbols for	Logic Diagrams (1962)	ANS	Y32.14
Graphic Symbols for	Logic Diagrams (1962) ANS Y32.14	IEE	91
Globe-Type	Loglighter Valves (angle or Straight Pattern) (1966)	IPM	PS10
Recommended Practice and Standard Form for Electrical	Logs (records) (1967)	API	31
ded Practice for Standard Calibration and Form for Nuclear	Logs (records) (1963) Recommen	API	33
ve Carrier (1966)	Long Range Remote Control of Hump or Yard Engine By Inducti	AAR	CM207
ve Carrier (1966)	Long Range Remote Control of Hump or Yard Engine By Inducti	AAR	SM282
Radio Station (1966)	Long Range Remote Control of Hump or Yard Engine From Fixed	AAR	CM208
Radio Station (1966)	Long Range Remote Control of Hump or Yard Engine From Fixed	AAR	SM283
e Radio (1966)	Long Range Remote Control of Yard Switching Engine By Mobil	AAR	CM209
e Radio (1966)	Long Range Remote Control of Yard Switching Engine By Mobil	AAR	SM284
Air Connections, Location of Passenger Cars Equipped With	Long Shank Tight Lock or Similar Long Shank Type Couplers (	AAR	MSRPE49
senger Cars Equipped With Long Shank Tight Lock or Similar	Long Shank Type Couplers (1953) /ections, Location of Pas	AAR	MSRPE49
esign and Operational Practices Guide (1965)	Long Term Storage for Missile Hydraulic Control Systems - D	SAE	867AIR
7) Standard Specification for	Long Terne Iron or Steel Sheets, Coils and Cut Lengths (196	AST	A308
rd Method of Test for Weight and Composition of Coating On	Long Terne Sheets By the Triple Spot Test (1965) Standa	AST	A309
Screw, Pan Head, Hi Torque Recess,	Long Thread (1965)	NSA	1218
Screw, 100 Degree Csk Head, Hi Torque Recess,	Long Thread (1965)	NSA	1221
Minimum Performance Requirements for	Long-Haul, High-Capacity Microwave System (1962)	AAR	CM203
e Method of Test for Time-To-Failure of Plastic Pipe Under	Long-Term Hydrostatic Pressure (1967) Tentativ	AST	D1598
r-Emulsion Floor Po/ Standard Method of Test for Potential	Long-Term Removability Properties of Conventional-Type Wate	AST	D1792
Standard Method of Test for Burning Quality of	Long-Time Burning Oil for Railway Use (1968) ANS Z11.19	AST	D219
sion or Compression Loa/ Recommended Practices for Testing	Long-Time Creep and Stress-Relaxation of Plastics Under Ten	AST	D674
Test for	Long-Time Creep of Epoxy Compounds (1962)	SPI	ERF4
hod of Testing Refractory Brick At High Temperatures Under	Long-Time Load Conditions (1967) Met	AST	C546
68) Method for Ultrasonic Inspection of	Longitudinal and Spiral Welds of Welded Pipe and Tubing (19	AST	E273
hod for Ultrasonic Inspection of Metal Pipe and Tubing for	Longitudinal Discontinuities (1968) Met	AST	E213
Plastic Pipe and Tube (1967) Standard Method of Test for	Longitudinal Tensile Properties of Reinforced Thermosetting	AST	D2105
d Inspection of Plain and Clad Steel Pl/ Specification for	Longitudinal Wave Ultrasonic Testing Applications (1968) An	AST	A578
r Ultrasonic Testing By the Reflection Method Using Pulsed	Longitudinal Waves Induced By Direct Contact (1963) /e Fo	AST	E114
d Ultrasonic Testing By the Reflection Method Using Pulsed	Longitudinal Waves (1968) /commended Practice for Immerse	AST	E214
ns (1/ Standard Method of Test for Fundamental Transverse,	Longitudinal, and Torsional Frequencies of Concrete Specime	AST	C215
Pressure Vessels (/ Standard Method and Specification for	Longitudinal-Wave Ultrasonic Inspection of Steel Plates for	AST	A435
Safety Requirements for	Longshoring On the Docks (1968)	ANS	MH9.1
Specifications for Open Web Steel Joists	Longspan or La Series (1961)	ASI	XYZ3
Specifications for Open Web Steel Joists High Strength	Longspan or Lh Series (including Load Tables) (1962)	ASI	XYZ4
Standard Specifications for Deep	Longspan Steel Joists (DLJ and DLH Series) (1970)	SJI	XYZ1
Standard Specifications and Load Tables (open Web and	Longspan Steel Joists) (1970)	SJI	XYZ2
Definitions of Leather	Loom Parts (1955)	NIL	XYZ1
of Terms and General Specifications Concerning Leather for	Loom Parts (1961) Definitions	NIL	TLD-5
Specifications for Leather Parts Used On the Draper Type	Looms (1961)	NIL	TLD-7
ations for Leather Parts Used On Crompton and Knowles Type	Looms (1961) Specific	NIL	TLD-9
sponse Testing of Process Control Instrumentation (closed	Loop Actuators for Final Control Elements) (1961) /mic Re	ISA	RP26.4
Method of Testing Receivers Employing Ferrite Core	Loop Antennas (1955)	IEE	189
7) ANS C83.49 Endless	Loop Magnetic Tape Cartridges Types One, Two and Three (196	EIA	RS332
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Sanitary (fruit and Vegetable) Can Dimensions	(Loose Ends--Sanitary Style) (1967)	CMI	XYZ3
Standard Method of Test for Density of Fibrous	Loose Fill Building Insulations (1965)	AST	C519
Standard Specification for Vermiculite	Loose Fill Insulation (1967)	AST	C516
Standard Specification for Perlite	Loose Fill Insulation (1967)	AST	C549
Standard Method of Test for Density of Granular	Loose Fill Insulations (1965)	AST	C520
Involute Serrations, 45 Degree Pressure Angle,	Loose Fit (1964)	NSA	540
Involute Serrations-Internal, 45 Degree Pressure Angle,	Loose Fit (1964)	NSA	541
Involute Serrations-External, 45 Degree Pressure Angle,	Loose Fit (1964)	NSA	542
iameter) (1970)	Loose Metal End Dimensions (6 Ounce Fibre Citrus Cans 202 D	NFC	E202.1
Two and One-Half Gallon	Loose Stopple Soda-Acid Fire Extinguishers (1955)	FME	5050
g Procedure (1967)	Loose Weight Determination of Perlite Aggregate By Shovelin	PE	200

uency Range of Eig/ Minimum Performance Standards Airborne
e To Abrasion of Small Size Coarse Aggregate By Use of the
e To Abrasion of Large Size Coarse Aggregate By Use of the
Guide for Calculating
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968) T/ Standard Method of Sampling and Accepting A Single
choice of Sample Size To Estimate the Average Quality of A
1968) Method of Test for
Asphalt Pavements for Parking
Flammable Liquids--Storage and Handling of Drum
Standard Methods of Sampling Finished
Sampling Finished
Standard Method of Sample Reweighing of
cuits (1953) Requirement Specification for Amplifier and
tallation and Maintenance of Paging and Intercommunicating
Exterior
Standard Procedure for the Computation of
Recommended Practice for
Phasing of Receiver
Mounting Dimensions for
968) ANS C83.51

or Mens and Boys Woven Bathrobe, Dressing Gown, and Pajama
s and Boys Knitted Bathrobe, Dressing Gown, Pajama, Pajama
knitted Dressing Gown, Negligee, Nightgown, Pajama, Pajama
s Woven Dressing Gown, Negligee, Nightgown, Pajama, Pajama
Vinyl-Coated Glass Fiber Insect Screening and
Specifying Metal
Oil of
1968) Standard Specification for High-Strength
sse/ Specification for High-Strength Quenched and Tempered
entative Method for Spectrochemical Analysis of Carbon and
ve Method for Spectrochemical Analysis of Plain Carbon and
ard Method of Spectrochemical Analysis of Plain-Carbon and
7) Standard Specification for
Tentative Specification for
echnique (1968t) Method for Spectrochemical Analysis of
tion for General Requirements for Carbon and High-Strength
Spectrom/ Standard Method for Spectrochemical Analysis of
Standard Wet-Process Porcelain Insulators
nery Service (1966) A/ Standard Specification for Seamless
Standard Specifications for Zinc-Coated (galvanized)
d Fasteners (BPVC) (1968) AST A307
Recommended Practice f or Preparation of
(1968) AST A179, ANS B36.28 Seamless Cold Draw
ANS B36.2/ Standard Specification for Seamless Cold-Drawn
Standard Specifications for
Standard Specifications for
PVC) (1968) AST A353
aterials (1961) Standard Method of Test for High-Voltage,
Standard Specifications for Reinforced Concrete
Relay Dry Circuits
s for Isolation of Representative Saturates Fraction From

for Continuity of Quality of Electrical Insulating Oil for
n,construction, Installation, Operation and Maintenance of
mended Rules for Design and Construction of Large, Welded,
rmostatic Traps (1951)
Acetylene Generators, Stationary,

Minimum Performance Standards Airborne
Measurement of Viscosity of Adhesives By A
d Rubber-Like Materials (1966) Standard Method for
aterials By A Temp/ Standard Method of Test for Evaluating
968) Standard Method of Test for
ickel Alloy Steel Flanges, Fittings, Valves, and Parts for
y Steel Flanges, Forged Fittings, and Valves and Parts for
ndard Specification for Seamless and Welded Steel Pipe for
n for Seamless and Welded Carbon and Alloy-Steel Tubes for
Steel Castings for Pressure-Containing Parts Suitable for
andard Specification for Alloy-Steel Bolting Materials for
als By Means of A Torsional / Standard Method of Measuring
ded Practice for Conditioning of Elastomeric Materials for
Standard Method of Test for

Standard Specifications for Chip or Granular Soap for
Standard Specifications for Solid Soap for
Standard Preferred Ratings and Related Requirements for
Standard Rated Control Voltages and Their Ranges for
-Hundred Volt Insulation Class) (1963) Standard

Specification for
er (1968) Method for

1967)
d of Test for Vapor Pressure of Liquefied Petroleum Gases

Loran A Receiving Equipment Operating Within the Radio-Freq RT DO-92
Los Angeles Machine (1969) / Method of Test for Resistanc AST C131
Los Angeles Machine (1969) / Method of Test for Resistanc AST C535
Losses In Isolated-Phase Bus (1969) IEE 298
Losses In Spraying Operations (1959) FME 7-70
Lot of Paper, Paperboard, Fiberboard or Related Products (1 AST D585
Lot or Process (1958) Recommended Practice for AST E122
Lot-To-Lot Stabilization Uniformity of Propylene Plastics (AST D2342
Lots and Driveways (1965) AI IS91
Lots and Smaller Quantities (1960) MCA SG3
Lots of Metal Powders (1960) AST B215
Lots of Metal Powders (1961) MPI 1-61
Lots of Packaged Raw Wool (1969) ANS L14.159 AST D1771
Loud-Speaker for Use On Railroad Telephone Dispatching Cir AAR CM121
Loud-Speaker Systems (1956) Specification for the Ins AAR CM106
Loudness Evaluation of Heavy Trucks and Buses (1969) SAE J672A
Loudness of Noise (1968) ANS S3.4
Loudspeaker Measurements (1961) ANS S1.5 IEE 219
Loudspeakers (1965) EIA RS233-A
Loudspeakers (1965) EIA RS278-A
Loudspeakers, Dynamic, Magnetic Structures and Impedance (1 EIA RS299A
Lounge and Observation-Car Lighting (1958) AAR EM51
Lounging Fabrics (1968) /ndard Performance Requirements F ANS L22.20.5
Lounging, and Underwear Fabrics (1968) /uirements for Men ANS L22.20.6
Lounging, Slip, and Underwear Fabrics (1968) / and Girls ANS L22.1024
Lounging, Slip, and Underwear Fabrics (1968) /ns and Girl ANS L22.1023
Louver Cloth (1964) USC CS248
Louvers, Stationary (1967) CSI 1502
Lovage (1959) EOA 140
Low-Alloy Columbium-Vanadium Steels of Structural Quality (AST A572
Low-Alloy Steel Forged Fittings and Parts for Pressure Ve AST A592
Low-Alloy Steel By the Pellet Technique (1967) AST E281
Low-Alloy Steel By the Point-To-Plane Technique (1967) /i AST E282
Low-Alloy Steel By the Rod-To-Rod Spark Technique (1966) AST E212
Low-Alloy Steel Castings Suitable for Pressure Service (196 AST A487
Low-Alloy Steel Covered Arc-Welding Electrodes (1964t) AST A316
Low-Alloy Steel for Acid-Soluble Aluminum By the Solution T AST E293
Low-Alloy Steel, Hot-Rolled Strip, Hot-Rolled Sheets, and AST A568
Low-Alloy Steels and Cast Irons Using An X-Ray Fluorescence AST E322
(Low-And Medium-Voltage Pin Type) (1961) ANS C29.5
Low-Carbon and Carbon-Molybdenum Steel Still Tubes for Refi AST A161
Low-Carbon Steel Armor Wire (1965) AST A411
Low-Carbon Steel Externally and Internally Threaded Standar AME SA307
Low-Carbon Steel for Electroplating (1961) ANS G053.7 AST B183
Low-Carbon Steel Heat Exchanger and Condenser Tubes (BPVC) AME SA179
Low-Carbon Steel Heat-Exchanger and Condenser Tubes (1966) AST A179
Low-Carbon Steel Joint Bars (1964) AST A3
Low-Carbon Steel Track Bolts and Nuts (1964) AST A76
Low-Carbon, High Nickel Steel Plate for Pressure Vessels (B AME SA353
Low-Current Arc Resistance of Solid Electrical Insulating M AST D495
Low-Head Pressure Pipe (1968) AST C361
(Low-Level)- Test Procedures (1968) NRY XYZ2
Low-Olefinic Petroleum Naphthas (1968) ANS Z11.165 /ethod AST D2002
Low-Power Wide-Band Transformers (1964) IEE 111
Low-Pressure Cable Systems (1963) ANS C059.69 /ification AST D1818
Low-Pressure C02 Supply Systems) (1966) /mer Sites (desig CGA G6.1T
Low-Pressure Storage Tanks (1966) Recom API 620
Low-Pressure Thermostatic Radiator Traps, and Float-And the USC R244
Low-Pressure (1956) UL 409
Low-Profile Wood Floor System (1964) NFO TR4
Low-Range Radar Altimeters (1963) RT DO-123
Low-Shear Rotating Spindle Apparatus (1968) TAP T666SU
Low-Temperature Bend Test for Fabrics Coated With Rubber An AST D2136
Low-Temperature Characteristics of Rubber and Rubber-Like M AST D1329
Low-Temperature Compression Set of Vulcanized Elastomers (1 AST D1229
Low-Temperature Service (1965) / or Rolled Nine Percent N AST A522
Low-Temperature Service (1965) /or Rolled Carbon and Allo AST A350
Low-Temperature Service (1967) Sta AST A333
Low-Temperature Service (1967) Standard Specificatio AST A334
Low-Temperature Service (1968) /pecification for Ferritic AST A352
Low-Temperature Service (1968) ANS G38.3 St AST A320
Low-Temperature Stiffening of Rubber and Rubber-Like Materi AST D1053
Low-Temperature Testing (1964) Recommen AST D832
Low-Temperature Torque of Ball Bearing Greases (1968) AST D1478
Low-Temperature Venting Systems, Type L (1965) UL 641
Low-Temperature Washing (low and Medium Titer) (1967) AST D1111
Low-Temperature Washing (low and Medium Titer) (1967) AST D1112
Low-Voltage Power Circuit Breakers (1963) ANS C37.16
Low-Voltage Air Circuit Breakers (1954) ANS C37.15
Low-Voltage Alternating-Current Power Circuit Breakers (six ANS C37.13
Low-Voltage Cartridge Fuses (1966) NEM FU1
Low-Voltage Lightning Arresters (1952) AAR SM95
Low-Voltage Mass Spectrometric Analysis of Propylene Tetram AST D2601
Low-Voltage Power Circuit Breakers (1965) NEM SG3
Low-Water Fuel Cutoffs and Automatic Feedwater Regulators (FME 12-37
(LP-Gas Method) (1967) ANS Z11.92 Standard Metho AST D1267

fety Standards for Relief Valves for Anhydrous Ammonia and
Gas Processing Plants, Refine/ Design and Construction of
Basic Pressure
ommended Practices for the Design of Gas Turbine Generator
Transmission and Axle
Standards for Machine Tool Petroleum Way
Standards for Machine Tool Petroleum Way
s (1949) Specification for
Rings, Sealing-Synthetic Rubber, Synthetic
g, Preformed, Straight Thread Tube Fitting Boss, Synthetic
Standards for Machine Tool Petroleum Spindle
Standards for Machine Tool Petroleum Spindle
Standards for Machine Tool Petroleum Spindle
68)
Transmission and Axle
ne Tool Petroleum Combination Hydraulic Fluid and Slideway
Specifications for Brake Cylinder
Fittings-Coated
Tentative Method of Test for Adhesion of Dry Solid Film,
tative AGMA Standard; Specification; Mild Extreme Pressure
Method for Measurement of Volatilization Rates of
8t) Dry Solid Film
Effective Dates of Revisions By the Fuels and
Standard Method for Measuring Wear Properties of Fluid
Standard Method of Test for Chlorine In New and Used
Data On Extreme Pressure
d of Test for Thermal Shock Sensitivity of Dry Solid Film
haracteristics of Sintered Metal Friction Materials Run In
or Determining Corrosion Characteristics of Dry Solid Film
e (wear) Life and Load-Carrying Capacity of Dry Solid Film
Temperatures for Recommending Gear
mmended Practice for Viscosity System for Industrial Fluid
Standard Methods for Analysis of Graphites Used As
ange After Standing At Low Temperature of Aircraft Turbine
rd Method of Test for Load-Carrying Capacity of Fluid Gear
Standard Mounting Dimensions of
ons for Civil Aircraft Applications (1963) the Process of
Specifications for Renovated Journal
Low Pressure
Specifications for Car Journal
Method for Measurement of Extreme Pressure Properties of
Method for Measurement of Extreme Pressure Properties of
Standard Method of Test for Oil Separation From
Definitions of Terms Relating To the
11.207 Standard Method of Test for Dropping Point of
Method for Measurement of Extreme-Pressure Properties of
dard Method of Test for Wear Preventive Characteristics of
of Test for Measurement of Extreme Pressure Properties of
Standard Classification of
Classification of
standard Method for Estimation of Deleterious Particles In
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Standard Method of Test for Dropping Point of
Standard Method of Test for Cone Penetration of
Standard Method of Test for Evaporation Loss of
1.65 Standard Method of Oxidation Stability of
Tentative Method of Test for Evaporation Loss of
Automotive
andard Method of Test for Water Washout Characteristics of
Standard Method of Test for Rust Preventive Properties of
Standard Method of Test for Apparent Viscosity of
for Stationary Diesel and Gas Engines (1958)
Recommended Practice for Details of
Specifications for
:s (1958)
Aircraft Air Compressor
Purification of Marine Propulsion Turbine
le (1965) Silicone Rubber -
Specification for
Specification for
NS Z11.73 Standard Method of Test for Sodium In
ANS Z11.143 Standard Method of Test for Zinc In
Standard Methods of Test for Phosphorus In
Standard Method of Test for Sulfated Ash From
Standard Specifications for
Standard Method of Test for Trace Sediment In
Standard Method of Test for Precipitation Number of
rd Methods of Chemical Analysis for Metals In New and Used
Standard Method of Test for Foaming Characteristics of
Test Method for Demulsibility Characteristics of

LP-Gas (1969) Sa UL 132
LPG Installations At Marine and Pipeline Terminals, Natural API 2510
Lube Oil Filter Performance Test (1968) HS 160 SAE J806
Lube Systems for Centrifugal Air Compressors (1966) CAG XYZ3
Lubricating Oil Systems (1969) Rec AME 120
Lubricant Classification (1968) SAE J306
Lubricant Coatings, Suitability of Self-Locking Nuts (1963) NSA 3356
Lubricant Fluids W1100 (1968) ASL 64-10
Lubricant Fluids W315 (1968) ASL 64-9
Lubricant for Use In Electro-Pneumatic Valves and Cylinder AAR SM247
Lubricant Resistant Nbr Type (1965) SAR 7272CAMS
Lubricant Resistant (1960) Packin NSA 617
Lubricant S105 (1968) ASL 64-7
Lubricant S32 (1968) ASL 64-5
Lubricant S60 (1968) ASL 64-6
Lubricant Types - Construction and Industrial Machinery (19 SAE J754
Lubricant Types (1968) SAE J308
Lubricant W150 (1968) Standards for Machi ASL 64-8
Lubricant (1966) AAR M914
Lubricant + Sealant (1967) NSA 1367
Lubricant, High Gear Loading, All Weather (1961) NSA 1076
Lubricants (1966t) AST D2510
Lubricants for Industrial Enclosed Gearing (1959) Ten AGM 252.01
Lubricants In Vacuum (68t) AST D2715
Lubricants In Vacuum and Other Controlled Athmospheres (6 AST D2716
Lubricants Technical Committee (1968) SAE J301
Lubricants (falex Method) (1967) ANS Z11.244 AST D2670
Lubricants (sodium Alcoholate Method) (1968) ANS Z11.135 AST D1317
Lubricants (1955) AGM 254.04
Lubricants (1966) Tentative Metho AST D2511
Lubricants (1967) /andard Method of Test for Frictional C AST B461
Lubricants (1967t) Tentative Method F AST D2649
Lubricants (1967t) /ative Method for Determining Enduranc AST D2625
Lubricants (1968) SAE J307
Lubricants (1968) ANS Z11.132 Reco AST D2422
Lubricants (1968) ANS Z11.146 AST D1553
Lubricants (1968) ANS Z11.236 /viscosity and Viscosity Ch AST D2532
Lubricants (1969) ANS Z11.161 Standa AST D1947
Lubricating and Coolant Pumps for Machine Tools (1958) ANS B5.28
Lubricating and Torquing Threaded Assemblies - Recommendati SAE 698ARP
Lubricating Automotive Front Wheel Bearings (1954) NLG XYZ3
Lubricating Device Procedure (1966) AAR M910A
Lubricating Devices (1948) USC R232
Lubricating Devices (1967) AAR M918
Lubricating Fluids (four Ball Method) (1969t) AST D2783
Lubricating Fluids (timken Method) (1969t) AST D2782
Lubricating Grease During Storage (1968) ANS Z11.151 AST D1742
Lubricating Grease Industry (1960) NLG XYZ2
Lubricating Grease of Wide Temperature Range (1967) ANS Z0 AST D2265
Lubricating Grease (four-Ball Method (1969) AST D2596
Lubricating Grease (four-Ball Method) (1967) ANS Z011.208 AST D2266
Lubricating Grease (timken Method) (1968) ANS Z11.235 /od AST D2509
Lubricating Grease (1963) ANS Z11.130
Lubricating Grease (1964) ANS Z011.130 NLG XYZ1
Lubricating Grease (1968) ANS Z11.141 AST D1404
Lubricating Grease (1968) ANS Z11.154 AST D1831
Lubricating Grease (1968) ANS Z11.16 AST D128
Lubricating Grease (1968) ANS Z11.3 AST D217
Lubricating Grease (1968) ANS Z11.51 AST D566
Lubricating Grease (1969) ANS Z11.118 AST D1403
Lubricating Greases and Oils (1968) ANS Z11.93 AST D972
Lubricating Greases By the Oxygen Bomb Method (1968) ANS Z1 AST D942
Lubricating Greases Over Wide-Temperature Range (1967t) AST D2595
Lubricating Greases (1968) SAE J310A
Lubricating Greases (1968) ANS Z11.124 St AST D1264
Lubricating Greases (1968) ANS Z11.152 AST D1743
Lubricating Greases (1968) ANS Z11.72 AST D1092
Lubricating Oil Characteristics and General Specifications DEM XYZ10
Lubricating Oil Filter Element (1953) AAR MSRPF9
Lubricating Oil Hose, (wrapped or Braided) (1949) AAR M609
Lubricating Oil Systems for Stationary Diesel and Gas Engin DEM XYZ9
Lubricating Oil (1961) SAE 664ARP
Lubricating Oil (1964) AME 114
Lubricating Oil + Compression Set Resistant, Electrical Gra SAE 3356AAMS
Lubricating Oil, Summer Grade (1965) AAR SM106
Lubricating Oil, Winter Grade (1965) AAR SM107
Lubricating Oils and Additives (gravimetric Method) (1968) AST D1026
Lubricating Oils and Additives (polarographic Method) (1968 AST D1549
Lubricating Oils and Additives (1968) ANS Z11.134 AST D1091
Lubricating Oils and Additives (1968) ANS Z11.68 AST D874
Lubricating Oils and Greases (1966) NSP NL-1
Lubricating Oils (1967) AST D2273
Lubricating Oils (1968) ANS Z11.30 AST D91
Lubricating Oils (1968) ANS Z11.56 Standa AST D811
Lubricating Oils (1968) ANS Z11.78 AST D892
Lubricating Oils (1969) AST D2711

Standard Method of Test for Insolubles In Used	Lubricating Oils (1969)	AST	D893
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Design of Circulating Oil Systems for	Lubricating Paper Machine Dryer Roll Bearings (1965)	ASL	65-1
9)	Lubricating Passenger Car Ball Joint Front Suspensions (195	NLG	XYZ4
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nded Practices for the Design of Marine Propulsion Turbine	Lubricating Systems (1960) Recomme	AME	111
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ry (1966)	Lubrication Chart and Diagram for Tractors and Farm Machine	ASE	R232
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allied Fields (1968)	Lubrication Fittings for Application In the Automotive and	SAE	J534B
	Lubrication Fittings, (1950)	NSA	2
53) Suggestions for	Lubrication In Flour and Feed Mills and Grain Elevators (19	MMF	LUB-100
ry (1968)	Lubrication Intervals - Construction and Industrial Machine	SAE	J752
	Lubrication Intervals for Tractors and Farm Machinery (1966	ASE	R231
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Specification;	Lubrication of Industrial Enclosed Gearing (1955)	AGM	250.02
Tentative AGMA Standard; Specification;	Lubrication of Industrial Gearing (1964)	AGM	251.01
Recommended Practice for Installation and	Lubrication of Oil Pumping Units (1969)	API	11G
	Lubrication of Rail On Curves (1962)	ARE	XYZ104
Basic Information On	Lubrication Oils (1955)	AGM	254.01
Standard Letter Symbols for	Lubrication Problems (1962)	ANS	Z11.116
afluoroethylene) Resin Sintered Thin Coatings for Dry Film	Lubrication (1966) Tfe-Fluorocarbon (polytetr	USC	CS274
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Specifications for Water Gage and	Lubricator Glasses (1942)	AAR	M909
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ave Engaging Lugs (1958) Industrial	Lug Base Semi-Pneumatic Tired Wheel (both Tire and Wheel H	CFT	W5
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Standard Specifications for 5 Gallon	Lug Cover Universal Pail (1968)	ANS	MH2.10
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5-Gallon Nesting	Lug Cover Universal Pails (1968)	ANS	MH2.15
Recommended Practice for Journal Box Wedge and Brass Stop	Lug Gage (1939)	AAR	MSRPB41
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for Journal Box Lid Lug and Face Gage for Alternate Hinge	Lug (1939) Recommended Practice	AAR	MSRPB44
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(1961) Terminal,	Lug-Single Hole Tongue, Single Barrel, Pressure Grip Type	NSA	1494
	Luggage (trunks and Suitcases) (1946)	USC	R215
Standard Location of Label and Bolting	Lugs of Clamps On Air Brake and Air Signal Hose (1963)	AAR	MSRPE19
-Pneumatic Tired Wheel (both Tire and Wheel Have Engaging	Lugs (1958) Industrial Lug Base Semi	CFT	W5
Safety Standards for Wire Connectors and Soldering	Lugs (1969) ANS C33.5	UL	486
vatives (1964) Softwood	Lumber and Plywood Pressure Treated With Water-Borne Preser	AWQ	LP-2
Specifications for Western Red Cedar Clear	Lumber and Siding Products (1968)	WRC	XYZ1
Structural Grades of	Lumber and Timber and Method of Their Derivation (1960)	ARE	XYZ185
Redwood	Lumber Density, Weight, Specific Gravity (1963)	CRA	2D2-4
Percentage Table for Reducing Gross	Lumber Footage To Net Measurement (1956)	WCL	XYZ3
Pressure Preservative Treatment of	Lumber for Industrial Water-Cooling Towers (1959)	CTI	112
	Lumber Grades for Architectural Woodwork (1966)	AWI	100
Redwood	Lumber Guide (1966)	CRA	3A
Standard Redwood	Lumber Patterns (62)	CRA	XYZ2
	Lumber Shed (1963)	ARE	XYZ181
ooling Towers (1965) Redwood	Lumber Specifications for Application In Industrial Water-C	CTI	103
ooling Towers (1959) Douglas Fir	Lumber Specifications for Application In Industrial Water-C	CTI	114
ooling Towers (1960) Southern Pine	Lumber Specifications for Application In Industrial Water-C	CTI	115
American Softwood	Lumber Standard (1970)	USC	PS20
Glued	Lumber Standards for Southern Pine (1965)	SPN	XYZ2
Rotary Cut	Lumber Stock for Wire Bound Boxes (1927)	USC	R59

Retail and Wholesale	Lumber Storage Yards (1961)	NFP	47
tion of Food Stuffs (1967) Pressure Treatment of	Lumber To Be Used for the Harvesting, Storage + Transporta	AWP	C29
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Cedar, Cypress and Redwood Tank Stock	Lumber (1941)	USC	CS92
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Strength of Redwood	Lumber (1963)	CRA	2D2-2
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Standard for Sections of Car	Lumber (1964)	AAR	MSRPC10
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ir, West Coast Hemlock, Sitka Spruce and Western Red Cedar	Lumber (1964) Grading and Dressing Rules for Douglas F	WCL	15
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les for the Measurement and Inspection of Veneers and Thin	Lumber (1965) Ru	NHL	XYZ2
of Quotation and Sale and Estimated Shipping Weights for	Lumber (1965) West Coast Terms and Conditions	WCL	5
embers Assembled With WWPA Grades of Douglas Fir and Larch	Lumber (1966) Structural Glued Laminated M	WWP	XYZ15
for the Measurement and Inspection of Hardwood and Cypress	Lumber (1967) Rules	NHL	XYZ1
Methods for Establishing Structural Grades of	Lumber (1969) ANS 04.3	AST	D245
Tests for Structural Glued Laminated	Lumber (1970)	ICB	UBC25-23
Standard Specifications for Grades of California Redwood	Lumber (65)	CRA	XYZ1
Standard Specifications for Structural Timber,	Lumber, and Piling (1965)	ASH	M168
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atment By Pressure Processes (1968)	Lumber, Timbers, Bridge Ties and Mine Ties-Preservative Tre	AWP	C2
Structural	Lumber-Fire-Retardant Treatment By Pressure Processes (1963	AWP	C20
Standards for	Luminaire Attachments (1969) NEM Sh4	EEI	TDJ134
ol Used In Street and Highway Lighting (/ Future Design of	Luminaire Head To Receive External, Locking Type Unit Contr	NEM	SH18
y Lighting (1956) EEI TDJ-137 Steel	Luminaire Supports for Wood Poles Used In Street and Highwa	NEM	SH7
dj-132 Photometric Tests for	Luminaires Used In Street and Highway Lighting (1951) EEI T	NEM	119
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Photometric Testing of Outdoor Fluorescent	Luminaires (1958)	IES	LM10
Standards for Fluorescent	Luminaires (1969)	NEM	LE1
iew Rooms (1967) Standard Screen	Luminance and Viewing Conditions for Sixteen Millimeter Rev	ANS	PH22.100
Review Rooms (1963) Standard Screen	Luminance and Viewing Conditions for Thirty-Five Millimeter	ANS	PH22.133
Minimum Screen	Luminance for Drive-In Theaters (1962)	SMP	RP12
Standard Screen	Luminance for Indoor Theaters (1961)	ANS	PH22.124
Measurements of Television	Luminance Signal Levels (1958)	IEE	205
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1.187 Method of Test for	Luminometer Numbers of Aviation Turbine Fuels (1969) ANS Z1	AST	D1740
Button-1/2 Dia.,	Luminous Letter (1963)	NSA	127
065.5 R AST d1003, A/ Standard Method of Test for Haze and	Luminous Transmittance of Transparent Plastics (1961) ANS K	AST	D1003
	Luminous (translucent) Ceilings (1959)	FIA	XYZ41
Standard Method of Test for Volume of Cell Space of	Lump Coke (1967) ANS K020.5	AST	D167
Standard for Aluminum Sulfate	(Lump, Ground, or Liquid) (1969)	AWW	B403
Quicklime,	Lump, Pebble, Crushed, Granular and Ground (1966)	NLA	3
rdous Substances (preparations Containing Phenol and Soda	Lye) (1965) Methods of Analysis of Haza	AOA	XYZ3
shed Stone, Crushed Slag and Crushed Gravel for Bituminous	Macadam Base and Surface Courses of Pavements (1967) /cru	AST	D693
Pavement Foundation of Water Bound	Macadam Base Course (1954)	APW	B2
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hed Slag, and Crushed Gravel for Dry-Bound for Water-Bound	Macadam Base Courses (1962) /ions for Crushed Stone, Crus	AST	D694
Specifications for	Macadam Pavements (1962)	ARE	XYZ129
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	Mach Meters (turbine Powered Subsonic Aircraft) (1965)	SAE	436AS
Electronic Equipment Cooling Design Concepts for High	Mach Number Aircraft (1963)	SAE	728AAIR
rs (1968) Estimated Mechanical Properties and	Machinability of Hot Rolled and Cold Drawn Carbon Steel Ba	SAE	J414
	Machinability of Ordnance Steels (1968) HS 123	SAE	J791
Alloy Steel	Machinability Ratings (1968)	SAE	J770C
, Torq-Set (1968) Screw,	Machine - Flat Fillister Head, Close Tolerance Short Thread	NSA	1121
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d Torq-Set (1968) Screw,	Machine - Flat 100 Degree Head, Close Tolerance Short Threa	NSA	1151
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w Engineering As/ Engineering Recommendation That Pan Head	Machine and Tapping Screws Be Used In the Design of All Ne	IFI	1
(pozidriv) Cross Recess Dimensions for Flat Head	Machine and Tapping Screws (1965)	IFI	XYZ30
(pozidriv) Cross Recess Dimensions for Undercut Flat Head	Machine and Tapping Screws (1965)	IFI	XYZ31

(pozidriv) Cross Recess Dimensions for Flat Trim Head
(pozidriv) Cross Recess Dimensions for Oval Head
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idriv) Cross Recess Dimensions for Finished Fillister Head

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ns Standard Code for Information Interchange for Numerical
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hickness, Height and Throat Radius Gage, New Multiple-Wear
ckness Height and Throat Radius Gage for New Multiple-Wear
peration of Variable-Duration, Medium-Impact Shock Testing
Standard for Drop Test
Standard for Drop Test
(1911)
Standard for Drop Test
est) (1911)
Standard for Drop Test
11)
Standard for Drop Test
Standard Specifications for A High-Impact Shock
truction, and Operation of Class High Impact Shock Testing
Vibration Test
964) ANS L14.222
Standard Method for Operating

5)
Standard Specification for Liquid Adhesives for Automatic
1968)
Stock Sizes for
ndard Specifications for Noncarbonized, Single-Ply, Adding
ermediate Tensile Strength Carbon-Silicon Steel Plates for
Standard
Vending
Standard Slotted and Recessed Head Machine Screws and
Standard Slotted and Recessed Head
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rd Specification for Carbon Steel Wire for Cold Heading of
or Water-Or Solvent-Soluble Liquid Adhesives for Automatic
of Water-Or Solvent-Soluble Liquid Adhesives for Automatic
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Standard
hread (1963)
Plug,
uced Diameter Thread (1963)
Plug,
Construction Standards-Numerical
Electrical + Construction Standards for Numerical
Manual for
Standards for
Standards for
Standards for
Standards for
eway Lubricant W150 (1968)
Standards for
Standards for
Standards for
Standards for
Standards for
Standards for
d Mounting Dimensions of Lubricating and Coolant Pumps for
Data On Motor Sizes for Railroad
Tool Holders-Basic for Numerically Controlled
Electrical Standards for General Purpose
Electrical Standard for Metalworking
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of Test for Abrasion of Stone and Slag By Use of the Deval
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ic Elastomers To Cut Growth By the Use of the Ross Flexing
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ion of the Alpha Model LFW-One Friction and Wear Testing
gle-Rip) Method (constant-Rate-Of-Traverse Tensile Testing
le Rip) Method (constant-Rate-Of Extension Tensile Testing
nsile (1962)
Screw,
antity and Gross Weight) (1955)
antry/table, Combination High and Low Speed (1965/ Milling

Machine and Tapping Screws (1965)	IFI	XYZ32
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Machine Applied Gypsum Plaster (1964)	GA	XYZ11
Machine Axis and Motion Nomenclature (1966)	NSA	938
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Machine Control Perforated Tape (1968) /ndard Subset of A	EIA	RS358
Machine Control Wire (1956)	FSW	XYZ87
Machine Direction of Paper (1961) AST d0528, ANS P002.1, PI	TAP	T4090S
Machine Direction of Paper (1963) ANS P002.1	AST	D528
Machine Dishwashing Compounds (1966)	IRC	1.4.1
Machine Dryer Roll Bearings (1965)	ASL	65-1
Machine Finished Wrought Steel Wheels and Tires (1935) /t	AAR	MSRPB69
Machine Finished Wrought Steel Wheels and Tires (1950) /i	AAR	MSRPB109
Machine for /pecification for Design, Construction, and O	ANS	S2.1
Machine for Couplers and Axles (standard Face Test) (1911)	AAR	MSRPB22
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Machine for Electronic Devices (1964)	ANS	S2.3
Machine for Lightweight Equipment (1955) /he Design, Cons	ANS	Z24.17
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Machine for Testing Abrasion Resistance of Textile Yarns (1	AST	D1379
Machine Gas Metal Arc Welding Equipment (1964)	NSA	964
Machine Gas Tungsten Arc Welding Equipment (1965)	NSA	962
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Machine Labeling of Glass Bottles (1968)	AST	D1580
Machine Made Bench Finish Steel Stamp Letters and Figures (	MDA	XYZ6
Machine Paper Rolls (1966) Sta	ANS	X4.8
Machine Parts and General Construction (1966) /ow and Int	AST	A284
Machine Pins (dowel, Taper, Clevis, Grooved, Cotter) (1958)	ANS	B5.20
Machine Relays (1966)	NRY	5
Machine Screw Nuts (1962)	ANS	B18.6.3
Machine Screws and Machine Screw Nuts (1962)	ANS	B18.6.3
Machine Screws (1967)	IFI	103
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Machine Sealing of Top Flaps of Fiberboard Shipping Cases (	AST	D1874
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Machine Tapers (1963)	ANS	B5.10
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Machine Thread - AMS 5646, Metal Gasket, Silver Plated, Red	SAE	3001AS
Machine Tool Control (1963)	EIA	RS281
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Machine Tool Gearing (1965)	AGM	360.01
Machine Tool Hydraulic Petroleum Fluid H150 (1968)	ASL	64-1
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ed or Cold-Finished (1967/ Standard Specification for Free	Machining Stainless and Heat Resisting Steel Bars, Hot-Roll		AST	A582
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Covering the Description and Operation of A 5-Unit Single	Magnet Reperforator (1941) Specification	AAR	CM142

n and One-Half Mi/ Standard Dimensions for Two-Hundred Mil
ffness of Bare Soft Square and Rectangular Copper Wire for
Standard Methods for Testing Film Insulated
est for Relative Thermal Endurance of Film-Insulated Round
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Standard Method of Test for Magnetic Properties of
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Rectifiers, Selenium, for
f Motion-Picture Film Relative To the Universal Leader for
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ic Recommended Practice for Measuring Coating Thickness By
ation of Polarity (1968)
dures for Polyphase Induction Motors Having Liquid In the
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tion Magnetization or Saturation Induction of Nonmetallic
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Methods of Testing
ethods of Test for Electrical and Mechanical Properties of
Standard Reference Photographs for
Liness (1967)
el Cleanliness (1961)
1964) Standard Method and Specification for
Standard Method for Dry Powder
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ness, Martensitic Corrosion Resistant Steels (1967)
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s of Magnetic Striping of Sixteen Millimeter Prints Having
es Per Second (1963) Audio
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g Wattmet/ Standard Method of Test for Alternating Current
er Voltme/ Standard Method of Test for Alternating Current
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25 Centimeter Epstein Frame (1968) Test Method for Ac
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ter Voltmeter Method, 50 To 60 Hz and / Test Method for Ac
957) ANS C059.58 Standard Method of Test for
t) Recommended Practice for Measuring Coating Thickness By
ce for Eddy Current Testing of Steel Tubular Products With
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Standard Color Video	Magnetic Tape	Leader (1967)	ANS	C98.9
io Level and Multifrequency Test Tape for Quadruplex Video	Magnetic Tape	Recorders Operating At 7.5 In./s. (1969) /d	ANS	C98.11
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ger Trains (1960) Requirement Specification for	Magnetic Tape	Reproducers Including Preamplifiers On Passen	AAR	CM188
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Standard Speed of Two Inch Video	Magnetic Tape	(1963)	ANS	C98.4
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Recommended Test Method-Tensile Property of	Magnetic Tape	(1969)	EIA	RS362
ions of Terms, Symbols, and Conversion Factors Relating To	Magnetic Testing	(1965) Standard Definit	AST	A340
hot-Dip Zinc Co/ Tentative Recommended Practice for Use of	Magnetic Type	Instruments for Measurement of Thickness of	AST	A464
Standard Sixteen Millimeter Azimuth Test Film,	Magnetic Type	(1959)	ANS	PH22.114
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eter Four-Hundred Cycle Signal Level Test Film, Perforated	Magnetic Type	(1962) /ard Specifications for Eight Millim	ANS	PH22.130
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eter Four-Hundred Cycle Signal Level Test Film, Perforated	Magnetic Type	(1963) /rd Specifications of Sixteen Millim	ANS	PH22.132
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ixteen Millimeter Three-Thousand Hertz Flutter Test Film,	Magnetic Type	(1966) Standard Specifications for S	ANS	PH22.113
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chemical Analysis of High Temperature, Electrical, (1968t)	Magnetic, and Other Similar Iron, Nickel, and Cobolt Base A		AST	E354
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Direction Instrument,	Magnetic, Non-Stabilized Type (magnetic Compass)	(1958)	SAE	398AAS
Bolt-Machine, Hexagon Head, Non	Magnetic, + Heat Resistant	(1967)	NSA	1003
tic Materials (19/ Tentative Method of Test for Saturation	Magnetization or Saturation Induction of Nonmetallic Magne		AST	C527
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	Magneto Mountings	(1968)	SAE	J546
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	Magnetos, Aircraft, Mountings for	(1941)	SAE	12AS
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1967) Interior Contours,	Main Deck Cargo Compartments, Jet Powered Cargo Airplanes (		SAE	1044AIR
Attachment Points, Engine, Remote Trimming	Main Fuel Control	(1964)	SAE	848AS
Specification for the Installation and Maintenance of	Main Line and Rack Type Switchboards	(1929)	AAR	CM134
	Main Line Coach Lighting	(1958)	AAR	EM47
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lectric/ Recommended Practice for Minimum Requirements for	Main Reservoir System On New and Rebuilt Diesel-Electric, E		AAR	MSRPF36
locks Applied To Hand-Operated Switches for Protection of	Main Track Movements	(1952) Requisites for Electric	AAR	SM211
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kes (1966)	Maintainability Recommendations for Aircraft Wheels and Bra		SAE	813ARP
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tion, and Installation of Ingredient Water Coolers and Ice	Makers (atomospheric Type)	(1968) Design, Construc	BIS	11
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hose - Straight, 45 Degrees Elbo/ Fitting Ends Attachable,	Male for 37 Degrees Flared Tube Connection, Flexible Metal		SAE	1011AS
uipment Design (1968)	Male Physical Dimensions for Construction and Industrial Eq		SAE	J833
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	Malleable Foundry Refractories	(1928)	USC	R79
	Malleable Iron Abrasives	(1961)	SFS	2161
, ASH M106	Malleable Iron Castings (BPVC)	(1968) AST A47, ANS G48.1	AME	SA47
Specification for	Malleable Iron Castings	(1951)	AAR	SM89
Specification for Pearlitic	Malleable Iron Castings	(1968)	AST	A220
Automotive	Malleable Iron Castings	(1968)	SAE	J432
Pearlitic	Malleable Iron Castings	(1968)	SAE	J433

Standard Specifications for	Malleable Iron Castings (1968) ASH M106		AST	A47
Standard	Malleable Iron Detachable Link Chain and Attachments (1954)		ANS	B29.7
railroad, Marine, and Other H/ Standard Specifications for	Malleable Iron Flanges, Pipe Fittings, and Valve Parts for		AST	A338
ling Ovens (/ Standard Specifications for Refractories for	Malleable Iron Furnaces With Removable Bungs, and for Annea		AST	C63
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1952) Packaging of Standard	Malleable Iron Screwed Pipe Fittings, Black or Galvanized (		USC	R248
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Hopper Cars for	Malt and Grain Service (1964)		BYM	XYZ1
Standard Classification of	Man-Made and Natural Fibers (1965) ANS L014.192		AST	D2368
Tentative Method of Test for	Man-Made Fibers Taken From Filament Yarns and Tows (1964t)		AST	D2101
ilament Yarns, Tire Cords, and Tire Cord Fabrics Made From	Man-Made Organic Base Fibers (1968) ANS L14.231	/strial F	AST	D885
4.156 Standard Tolerances for	Man-Made Organic-Base Filament Single Yarns (1966) ANS L01		AST	D2497
Standard Methods of Testing	Man-Made Staple Fibers (1964) ANS L014.33		AST	D540
Recommended Practices for	Man-Rated Space Facilities (1968)		AST	E348
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	Management Planning for Fire Safety (1959)		FME	9-16
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Uniform Terminology for Rural Waste	Management (1965)		ASE	R292
Oil	Mandarin Expressed (1956)		EOA	95
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Recommended Practice for Processing of	Mandrels for Electroforming (1967)		AST	B431
Code On	Maneuvering and Special Trials and Tests for Ships (1950)		SNA	XYZ1
Standard Specification for Copper - Zinc Manganese Alloy	(Manganese Brass) Sheet and Strip (1966a)		AST	B291
Standard Specification for Copper - Zinc	Manganese Alloy (manganese Brass) Sheet and Strip (1966a)		AST	B291
Standard Specification for	Manganese Bronze Rod, Bar, and Shapes (1966) ANS H007.5		AST	B138
Tentative AGMA Standard; Specification for	Manganese Bronze (castings, Barstock and Forgings) (1964)		AGM	243.71
ad/ Standard Specification for High-Strength Yellow Brass	(Manganese Bronze) and Leaded High-Strength Yellow Brass (le		AST	B147
ndard Specification for Leaded High-Strength Yellow Brass	(Manganese Bronze) Sand Castings (1961)	Sta	AST	B132
nese Bronze) and Leaded High-Strength Yellow Brass (leaded	Manganese Bronze) Sand Castings (1963)	/llow Brass (manga	AST	B147
High Strength Yellow Brass	(Manganese Bronze) (1960)		BBI	8A
High Strength Yellow Brass	(Manganese Bronze) (1960)		BBI	8B
High Strength Yellow Brass	(Manganese Bronze) (1960)		BBI	8C
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Rail Bound and Solid	Manganese Frogs (trackwork Plans and Specifications) (1955)		ARE	XYZ7
Determination of	Manganese In Air (1958)		ACG	XYZ23
965) Standard Method of Test for	Manganese In Industrial Water and Industrial Waste Water (1		AST	D858
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tric) Method (1968) Method of Test for	Manganese In Manganese Ore By the Pyrophosphate (potentiome		AST	E248
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	Manganese In Pulp (1969)		TAP	T241SU
Test Methods for Small Amounts of Copper and	Manganese In Textiles (1969) ANS L14.49		AST	D377
Method of Test for Radioactive	Manganese In Water (1969)		AST	D2039
(1968) Method of Test for Manganese In	Manganese Ore By the Pyrophosphate (potentiometric) Method		AST	E248
Tentative Method of Test for Iron In	Manganese Ore (1967t)		AST	E316
Standard Specification for Austenitic	Manganese Steel Castings (1964)		AST	A128
ure Vessels (BPVC) (1968) AST A225	Manganese Vanadium Steel Plates for Boilers and Other Press		AME	SA225
ndard Specification for High-Strength Low Alloy Structural	Manganese Vanadium Steel (1968) ASH M188, ANS G41.4	Sta	AST	A441
Determination of	Manganese (printing Ink) (1965)		NPI	C3
Standard Allowable Concentration of	Manganese (1948)		ANS	Z37.6
ellow, Orange, Red, and Brown Pigments Containing Iron and	Manganese (1950) ANS K044.1	/ds of Chemical Analysis of Y	AST	D50
Foil-1.2	Manganese (1952)		SAE	4010AMS
Sheet and Plate-1.25	Manganese (1967)		SAE	4006DAMS
Sheet and Plate -1.25	Manganese (1967)		SAE	4008DAMS
Tubing, Seamless, Drawn-1.25	Manganese (1967)		SAE	4065DAMS
Tubing, Seamless, Round, Drawn-1.25	Manganese (1967)		SAE	4067DAMS
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ssure Vessels (BPVC) (1968) AST A302	Manganese-Molybdenum Steel Plates for Boilers and Other Pre		AME	SA302
Vess/ Standard Specification for Manganese-Molybdenum and	Manganese-Molybdenum-Nickel Alloy Steel Plates for Pressure		AST	A302
d Tem/ Standard Specification for Manganese-Molybdenum and	Manganese-Molybdenum-Nickel Alloy Steel Plates, Quenched An		AST	A533
lass or Diffused Metallic Coat/ Standard Specification for	Manganese-Titanium Steel Plates for Pressure Vessels With G		AST	A562
(1967) Standard Specification for	Manganese-Vanadium Alloy Steel Plates for Pressure Vessels		AST	A225
Standard Specifications for Precast Reinforced Concrete	Manhole Sections (1968) ASH M199		AST	C478
Flammable and Combustible Liquids and Gases In	Manholes and Sewers (1964)		NFP	328
oncrete Masonry Units for Construction of Catch Basins and	Manholes (1965) ANS A073.1	Standard Specification for C	AST	C139
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	Manifold Pressure Indicating Instruments (1963)		SAE	411AAS
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High Pressure Gas	Manifolds (1967)		UL	407
(1968)	Manikins for Use In Defining Vehicle Seating Accommodations		SAE	J826

Safety Code for	Manlifts (1969)	ANS	A90.1
	Mannitol (1968)	ACS	XYZ115A
Recommended Practice for	Manometer Tables (1962)	ISA	RP2.1
ciated Telemetering Equipments (1962) Standard	Manual and Automatic Station Control, Supervisory, and Asso	ANS	C37.2
Conditioning Systems (low Velocity Systems) (1963) Duct	Manual and Sheet Metal Construction for Ventilation and Air	SAC	XYZ2
Qualification Procedure for	Manual Arc and Gas Welding of Ferrous Materials (1941)	AWS	B3.0
Rules for Approval of Electrodes for	Manual Arc Welding In Hull Construction (1965)	ABS	XYZ18
1967) Installation	Manual Basic Field Practices for Elevators and Escalators (	NEL	XYZ1
	Manual Control Sequence for Automatic Transmissions (1968)	SAE	J915
	Manual Drum Pumps for Handling Flammable Liquids (1958)	FME	XYZ5
Safety	Manual for Anhydrous Ammonia (1964)	AAI	M2
	Manual for Assembling Bevel and Hypoid Gears (1969)	AGM	331.01
AGMA Design	Manual for Bevel Gears (1965)	AGM	330.01
(national Board Inspection Code)	Manual for Boiler and Pressure Vessel Inspectors (1968)	NBB	XYZ1
Measuring Methods and Practices	Manual for Control of Bevel and Hypoid Gears (1966)	AGM	239.01A
(1965) Measuring Methods and Practices	Manual for Control of Spur, Helical and Herringbone Gears	AGM	239.01
l Systems (radiant Panel Heating) (1950) Code and	Manual for Design and Installation of Warm Air Ceiling Pane	NES	MAN7A
onditioning Systems + Year Around Air Conditioni/ Code and	Manual for Design and Installation of Warm Air Winter Air C	NES	MAN9
65) Technical	Manual for Filtration for Hydraulic Fluid Power Systems (19	NFU	T310652
	Manual for House Framing (1961)	NFO	I
	Manual for Inspection of Prestressed Concrete (1962)	PCI	MNL118
	Manual for Machine Tool Gearing (1965)	AGM	360.01
Guidance	Manual for Making Bronze Propeller Repairs (1967)	ABS	XYZ15
uc Tural Precast Prestressed Concrete Products (1966)	Manual for Quality Control for Plants and Production of Str	PCI	MNL116
heating Systems (1954) Gravity Code and	Manual for the Design and Installation of Gravity Warm Air	NES	MAN5
, Including Maintenance and Overhaul (1964)	Manual for the SAE 17.6 Cubic Inch Spark Plug Rating Engine	SAE	840AS
	Manual Gas Metal Arc Welding Equipment (1964)	NSA	959
4)	Manual Gas Tungsten Arc (tig) Fusion Welding Equipment (196	NSA	961
Standard	Manual of Accounts for the Food Chain Industry (1968)	NAF	XYZ3
itectural Precast Concrete Products (1968)	Manual of Quality Control for Plants and Production of Arch	PCI	XYZ1
	Manual On Blast Cleaning (1968) (HS124)	SAE	J792A
(1962)	Manual On Classification of Motor Vehicle Traffic Accidents	ANS	D16.1
	Manual On Clearances for Heat Producing Appliances (1968)	NFP	89M
ngs (1968) HS 9	Manual On Design and Application of Helical and Spiral Spri	SAE	J795
lleville Springs (1968) HS 63	Manual On Design and Manufacture of Coned Disk Spring or Be	SAE	J798
68) HS 26	Manual On Design and Manufacture of Torsion Bar Springs (19	SAE	J796
uts (1963)	Manual On Packaging and Bulk Packing of Bolts, Screws and N	IFI	XYZ4
	Manual On Shot Peening (1967) (HS 84)	SAE	J808A
ighways (1961)	Manual On Uniform Traffic Control Devices for Streets and H	ANS	D6.1
ons and Terminology In Connection With Record Changers and	Manual Phonographs (1968) Standard On Definiti	EIA	RS356
Standard Internal Dimensions for Deep Tanks for	Manual Processing of Amateur Roll Film (1956)	ANS	PH4.19
Plates (1962) Standard Methods for	Manual Processing of Black and White Photographic Films and	ANS	PH4.1
62) Standard Methods for	Manual Processing of Black and White Photographic Paper (19	ANS	PH4.29
	Manual Steering Components and Systems of A Boat (1966)	YSB	E41
1968) Clay Pipe Engineering	Manual (design and Construction of Sanitary Sewer Systems (	NCI	XYZ1
Standard American Drafting	Manual (forgings) (1958)	ANS	Y14.9
Standard American Drafting	Manual (gears, Splines and Serrations) (1958)	ANS	Y14.7
Standard American Drafting	Manual (line Conventions, Sectioning and Lettering) (1957)	ANS	Y14.2
Standard American Drafting	Manual (metal Stampings) (1959)	ANS	Y14.10
Standard American Drafting	Manual (pictorial Drawing) (1957)	ANS	Y14.4
Standard American Drafting	Manual (plastics) (1958)	ANS	Y14.11
Standard American Drafting	Manual (projections) (1957)	ANS	Y14.3
Standard American Drafting	Manual (screw Threads) (1957) ANS	ANS	Y14.6
Standard American Drafting	Manual (size and Format) (1957)	ANS	Y14.1
Drainage) (1968) Clay Pipe Engineering	Manual (storm Water Drainage, Subsoil, Roadway, and Airport	NCI	XYZ2
Uni-Pull Leather Belt Drive	Manual (1950)	NIL	XYZ3
Wooden Barrel	Manual (1951)	ACO	XYZ2
Chlorine	Manual (1959)	CHI	XYZ1
Ship Hull Welding	Manual (1962)	AWS	D3.5
Liquefied Petroleum Gas Loading Practices	Manual (1962)	NGP	8162
Gear Classification	Manual (1964)	AGM	390.02
Marine Piling Inspection	Manual (1964)	AWQ	XYZ3
Asphalt Mixed-In-Place (road Mix)	Manual (1965)	AI	MS14
Asphalt Paving	Manual (1965)	AI	MS8
Lime Stabilization Construction	Manual (1965)	NLA	XYZ1
Ride and Vibration Data	Manual (1965) HS 6	SAE	J6
Agriculture Anhydrous Ammonia Operators	Manual (1966)	AAI	M7
Aluminum Forging Design	Manual (1967)	AA	XYZ20
Crane Operators	Manual (1967)	CM	YZ1
Incinerator Operators	Manual (1968)	IIA	XYZ6
Automotive Safety Glazing	Manual (1968) HS J906	SAE	J906
Pipe Friction	Manual (1969)	HI	YZ22
Recommended Axle Lathe Practice (wheel and Axle	Manual) (1968)	AAR	XYZ1
Recommended Boring Mill Practice (wheel and Axle	Manual) (1968)	AAR	XYZ2
Recommended Wheel Press Practice (wheel and Axle	Manual) (1968)	AAR	XYZ3
Recommended Wheel Lathe Practice (wheel and Axle	Manual) (1968)	AAR	XYZ4
Recommended Wheel Grinding Practice (wheel and Axle	Manual) (1968)	AAR	XYZ5
Recommended Wheel Shop Machinery (wheel and Axle	Manual) (1968)	AAR	XYZ6
Recommended Wheel Shop Inspection (wheel and Axle	Manual) (1968)	AAR	XYZ7
, Storage and Shipment of Wheels and Axles (wheel and Axle	Manual) (1968) Handling	AAR	XYZ8
Specification	Manual-Certified Oak Floors (1965)	NOF	XYZ2
Foods A/ Basic and Special Criteria for the Evaluation of	Manually Activated and Coin Activated Vending Machines for	NSF	C1
ive Signaling Systems (1969) ANS A154.1	Manually Actuated Signaling Boxes for Use With Fire-Protect	UL	38
Interim Polyurethane Industrial Wheels for	Manually Operated Equipment (1963)	CFT	W6
Standard Listing Requirements for	Manually Operated Gas Valves (1964)	ANS	Z21.15
58) Marine	Manually Operated Valves for Use With Flammable Liquids (19	YSB	E7

60)	Air-Craft Hangar Doors	Manually-Operated Horizontal Sliding Type (steel Frame) (19	USC	CS231A
963)	Format, Text and Numbering System for	Manuals Covering Civil Aircraft Ground Support Equipment (1	SAE	761ARP
	Guide for Preparation of Operations	Manuals for Airframe Manufacturers (1966)	SAE	938AIR
	Format for Construction Equipment	Manuals (1968)	SAE	J920
	Water Heater Safety	Manual; Hot Beverage Vending Machines (1962)	NAW	XYZ2
rements (1968)	Method of Test for Density In Air of	Manufactured Carbon and Graphite Articles By Physical Measu	AST	C559
		Manufactured Electrical Mica (1965)	NEM	ME1
	Standard Method of Sampling	Manufactured Gas (1954) ANS Z077.7	AST	D1247
		Manufactured Graphite Electrodes (1964)	NEM	CG1
52	Case Temperature Measurements By	Manufacturers of Hex Base Silicon Rectifiers (1961) NEM Sk0	EIA	RS248
	Standard for	Manufacturers Specifications for Geared Hand Brakes (1966)	AAR	MSRPE3
	Specification for Air Transport	Manufacturers Technical Data (1968)	ATA	100
	Recommended Standard Contract Form for Boiler	Manufacturers (1957)	ABM	XYZ1
	Guide for Customer Flight Crew Training By Airframe	Manufacturers (1963)	SAE	768AIR
	Guide for Preparation of Operations Manuals for Airframe	Manufacturers (1966)	SAE	938AIR
	ge Wagons, Wagon Boxes, and Forage Handling Adaptations of	Manure Spreaders (1965) Volumetric Capacity of Fora	ASE	S238
	Volumetric Capacities of	Manure Spreaders (1966)	ASE	S237.1
	Drawings of	Manway Cover for Chlorine Barge Tanks (1964)	CHI	138
	United States National	Map Accuracy Standards (1966)	ASP	XYZ2
	cifications for Steel Splined Continuous Strip Mastic Set	Maple Flooring Over Concrete Slab Floors (1962) Spe	WF	XYZ5
	Grading Rules for Northern Hard	Maple (acer Saccharum), Beech and Birch Flooring (1964)	MFM	XYZ1
	Flooring Grading Rules, Oak, Pecan, Beech, Birch, Hard	Maple (1957)	NOF	XYZ1
	inimum Performance Standards - Airborne Weather and Ground	Mapping Pulsed Radars (1967)	RT	DO-134
	-Flight Performance Standards Airborne Weather and Ground	Mapping Radar (1960) Minimum In	RT	DO-105
	Standard Graphical Symbols for Use On Railroad	Maps and Profiles (1957)	ANS	Y32.7
	Specifications for Preparation of Station and Track	Maps and Profiles (1962)	ARE	XYZ267
66)	Standards of Accuracy for Topographic	Maps (for Highways) Prepared By Photogrammetric Methods (19	ASP	XYZ3
	Technical Standards for Property Surveys	(Maps) (1961)	ASM	XYZ2
	Standard Method of Test for	Mar Resistance of Plastics (1961)	AST	D673
	Bars, Forgings, and Rings Solution Treated and	Maraged (1968)	SAE	5739AMS
	Bars, Forgings, and Rings Solution Treated and	Maraged (1968)	SAE	5740AMS
	Steel Castings, Investment,	Maraging (1969)	SAE	5339AMS
	tion for Eighteen Per Cent Nickel Precipitation-Hardening	(Maraging) Alloy Steel Plates for Pressure Vessels (1965)	AST	A538
	t Chromium, 3 Percent Molybdenum, Precipitation-Hardening	(Maraging) Alloy Steel Plates for Pressure Vessels (68) /n	AST	A590
	ethods for Chemical Analysis of Stainless, Heat Resisting,	Maraging, and Other Similar Chromium Nickel Iron Alloys (19	AST	E353
	Glass Containers for	Maraschino Cherries (1951)	USC	R197
	Specifications for	Marble and Tile Work (1962)	ARE	XYZ126
	Specifications for Thin Exterior	Marble In Curtain or Panel Walls (1961)	ANS	A94.3
	Cultured	Marble Lavatory (1968)	IPM	PS18
	Specifications for Thin Exterior	Marble Veneer (two Inches and Less In Thickness) (1961)	ANS	A94.2
	Specifications for Interior	Marble (1961)	ANS	A94.1
	Standard Specification for Exterior	Marble (1967)	AST	C503
		Marble (1967)	BSI	XYZ6
	One-Pound Eastern Flat	Margarine Carton (1956)	USC	R258
	Drills-Procurement Specification Stepped Double	Margin Sizes 5/32 Inch Thru 1/2 Inch (1959)	NSA	937
	Fire Protection Standard for	Marinas and Boatyards (1969)	NFP	303
	External Ignition-Proofing of	Marine Alternators (1968)	SAE	J352
	s, Refine/ Design and Construction of Lpg Installations At	Marine and Pipeline Terminals, Natural Gas Processing Plant	API	2510
		Marine Battery Chargers (1963)	YSB	E4
	Creosote-Coal Tar Solution To Be Used In the Treatment of	Marine Coastal Waters (piles and Timbers) (1968)	AWP	P12
		Marine Combustible Gas Indicators (1965)	YSB	E11
	Welding Piping In	Marine Construction (ferritic Alloy Steel) (1952)	AWS	D3.4
	Pressure Treated Piles and Timbers In	Marine Construction (1967)	AWP	C18
		Marine Control Cable Connection - Engine Clutch Lever (1968	SAE	J960
68)		Marine Control Cable Connection - Engine Throttle Lever (19	SAE	J961
	Requirements for	Marine Electric Cooking Appliances (1965)	YSB	E24
		Marine Electric Heating Devices (1967)	YSB	E33
		Marine Electric Power Switches (1964)	YSB	E8
ternators (1964)		Marine Electric Starters, Generators and Diode Rectified Al	YSB	E13
s (1968)		Marine Electrically Operated Pumps for Non-Flammable Liquid	YSB	E14
iquids (1964)		Marine Electrically Operated Shutoff Valves for Flammable L	YSB	E17
		Marine Engine Exhaust Components (1965)	YSB	E31
		Marine Engine Ignition System Components and Systems (1967)	YSB	E22
	External Ingition-Proofing of	Marine Engine Regulators (1968)	SAE	J353
	ices and Standards Covering the Installation of Air-Cooled	Marine Engines and Auxiliaries (diesel + Gasoline) (boats)	ABY	P10
	nd Construction of Gasoline Fueled Inboard, Liquid-Cooled	Marine Engines (boats) (1960) /standards for the Design A	ABY	P4
		Marine Flexible Fuel Line Sections (1966)	YSB	E15
		Marine Fuel Filters, Strainers and Separators (1964)	YSB	E6
	Non-Integral	Marine Fuel Tanks (1965)	YSB	E3
	Environmental Exposure Testing of Sample Model	Marine Fuel Tanks (1965)	YSB	R6
	for Drive Ring Type Overcenter Clutches and Engine Mounted	Marine Gears (1968) Flywheels for Industrial Engines	SAE	J620C
	Recommended Practice for	Marine Lighting (1959)	IES	RP12
		Marine Liquefied Petroleum Gas Cooking Appliances (1967)	YSB	E27
ids (1968)		Marine Manually Operated Valves for Use With Flammable Liqu	YSB	E7
		Marine Navigation Lights (1964)	YSB	E5
	mining Free Fatty Acids In Crude and Refined Vegetable and	Marine Oils and Animal Fats (1954) Method of Deter	ALC	H30
	Unsaponifiable Matter Except	Marine Oils (commercial Fats and Oils) (1940)	AOC	CA6A
	Unsaponifiable Matter Including	Marine Oils (commercial Fats and Oils) (1953)	AOC	CA6B
	remaining After Incineration of Animal Fats, Vegetable and	Marine Oils (1954) Method of Determining ASH	ALC	H22
	oyed In Analysis of Fats and Oils of Animal, Vegetable and	Marine Origin (leather Tanning) (1954) /l Procedures Empl	ALC	H1
	Pressure Treated Douglas Fir	Marine Piles (1962)	USC	CS249
	Pressure Treated Southern Pine	Marine Piles (1962)	USC	CS250
	Pressure Treated Douglas Fir	Marine Piles (1962) USC CS249	AWQ	XYZ1
	Pressure Treated Southern Pine	Marine Piles (1962) USC CS250	AWQ	XYZ2
		Marine Piling Inspection Manual (1964)	AWQ	XYZ3
		Marine Propeller-Shaft Couplings (1968)	SAE	J756

	Marine Propeller-Shaft Ends and Hubs (1968)	SAE	J755
Purification of	Marine Propulsion Turbine Lubricating Oil (1964)	AME	114
Recommended Practices for the Design of	Marine Propulsion Turbine Lubricating Systems (1960)	AME	111
Flushing and Cleaning of	Marine Propulsion Turbine Lubricating Systems (1964)	AME	113
	Marine Push-Pull Control Cables (1968)	SAE	J917
	Marine Rigid and Flexible Air Ducting (1966)	YSB	E38
method of Accelerated Evaluation of Wood Preservatives for	Marine Services By Means of Small-Size Specimens (1969t)	AST	D2481
Requirements for	Marine Sewage Incinerating Devices (1968)	YSB	E52
	Marine Signal Alarm Equipment (1964)	YSB	E29
	Marine Solidified Fuel Cooking Appliances (1965)	YSB	E2
Recommended Practices for Preparing	Marine Steam Power Plant Heat Balances (1965)	SNA	3-11
	Marine Storage Tank Water Heaters (1965)	YSB	E28
de for the Selection of Fiberglass Reinforced Plastics for	Marine Structures (1965) Gui	SNA	2-12
Recommendations for the Operation of	Marine Terminals (1967)	NFP	307
Recommended Practice for	Marine Toilet Installation (1969)	BIA	XYZ35
) (1964) Sewage Treatment Devices and	Marine Toilet Waste, Including Their Installation (on Boats	ABY	A8
Standard Definitions of Electrical Terms	(Marine Transportation) (1956)	ANS	C42.43
967) Recommended Practices and Standards Covering the	Marine Use of Liquefied Petroleum Gas Systems (on Boats) (1	ABY	A1
Fuel Line Tube Fittings for	Marine Use (1964)	YSB	E9
Coal Tar Creosote To Be Used In the Treatment of	Marine (coastal Waters) Piles and Timbers (1965)	AWP	P13
iron Flanges, Pipe Fittings, and Valve Parts for Railroad,	Marine, and Other Heavy Duty Service At Temperatures Up To	AST	A338
	Marine-Type Electric Lighting Fixtures (1966)	UL	595
Oil of Spanish	Marjoram (1959)	EOA	143
Mens Sport Shirt Sizes-Woven Fabrics (other Than Those	Marked With Regular Neckband Sizes) (1952)	USC	CS128
m In-Flight Performance Standards Airborne Seventy-Five Mc	Marker Beacon Receiving Systems (1959) Minimu	RT	DO-100
Specifications for Portable Electrical	Marker Light Service (1957)	AAR	EM9
cle (1962) Minimum Performance Standards Airborne Radio	Marker Receiving Equipment Operating On Seventy-Five Megacy	RT	DO-57A
Clearance,	Marker, and Identification Lamps for Motor Vehicles (1961)	UL	275E
Band,	Marker, Blank (1969)	NSA	1411
Clearance, Side	Marker, Identification, and Parking Lamps (1968)	SAE	J592B
Grade Signal	Markers (1933)	AAR	SM78
erminology and Classification for Gasoline and Heating Oil	Marketers (1959) Standard T	API	1511A
Diaper Plant	Marketing (1965)	NID	XYZ7
ices Used In Metering (1946) Specification for	Marking and Arrangement of Terminals for Phase Shifting Dev	EEI	MS6
Recommended Practice of	Marking and Mating Cast Steel Truck Side Frames (1968)	AAR	MSRPD27
le Gold or Part Gold (1964)	Marking and Stamping Optical Frames + Mountings Made In Who	OMA	XYZ1
935)	Marking Articles Made of Silver In Combination With Gold (1	USC	CS51
Method of	Marking Cars Equipped for Loading of Automobile Parts (1962	AAR	MSRPL22
Method of	Marking Cars Equipped With Automobile Racks (1962)	AAR	MSRPL21
Recommended Practice for Method of	Marking Cars Equipped With Lading Strap Anchors (1953)	AAR	MSRPL24
Recommended Practice for Symbols for	Marking Defective Axles (1959)	AAR	MSRPD75
Symbol Stamps	(Marking Device) (1967)	MDA	XYZ3
Standard	Marking Diagram for Truck Bolster (1966)	AAR	MSRPD21
Standard	Marking Diagram for Truck Side Frame With Code Number (1961	AAR	MSRPD25
968) Standard	Marking Diagram for Truck Side Frame Without Code Number (1	AAR	MSRPD26
968) Symbols for	Marking Electrical Leads and Ports On Fluid Power Valves (1	NFU	T35682
Color	Marking for Anesthetic Gas Cylinders (1941)	USC	R176
	Marking for Enclosed Gear Drives (1967)	AGM	290.02
Solvent Resistance of Applied	Marking Materials (1966)	EIA	RS327
969) Identification	Marking Methods On Finished, Semi-Finished + Rough Items (1	SAE	478CAS
	Marking of Articles Made of Karat Gold (1938)	USC	CS67
8)	Marking of Articles Made Wholly or In Part of Platinum (193	USC	CS66
Standard Lettering and	Marking of Cars (1966)	AAR	MSRPL20
ads (1969) Lighting and	Marking of Farm and Light Industrial Equipment On Public Ro	SAE	J908
Lighting and	Marking of Farm Equipment On Public Roads (1967) SAE J0908	ASE	S279.2
Uniform	Marking of Fire Hydrants (1935)	NFP	291
Than Watchcases (1934)	Marking of Gold-Filled and Rolled-Gold Plate Articles Other	USC	CS47
	Marking of Jewelry and Novelties of Silver (1944)	USC	CS118
Standard Focal Length	Marking of Lenses (1958)	ANS	PH3.13
Standard Methods of Sampling, Inspection, Packing, and	Marking of Lime and Limestone Products (1968) ANS K67.7	AST	C50
Standard Lettering and	Marking of Multi-Level Auto Rack Cars (1968)	AAR	MSRPL26
Color	Marking of Thermoplastic Covered Wire (1959)	EIA	RS230
Identification	Marking of Titanium Sheet (1959)	NSA	941
a Model Performance Specification for Purchase of Pavement	Marking Paint (1960)	ITE	TR4
Standard Safety Color Code for	Marking Physical Hazards (1967)	ANS	Z53.1
material Contained (1954) ANS Z48.1 Standard Method of	Marking Portable Compressed Gas Containers To Identify the	CGA	C-4
Color Code for	Marking Steel Bars (1937)	USC	R166
Standard	Marking System for Metal Bar Grating (1967)	NAM	XYZ1
64)	Marking System for Valves, Fittings, Flanges and Unions (19	MSS	SP25
	Marking Ties To Indicate Size Acceptance (1960)	ARE	XYZ65
Depths and Bevels, Multi-Character Steel	Marking Tools (1968)	MDA	XYZ1
axles (1960) Recommended Practice for	Marking Truck Side Frames for Identifying Sonically Tested	AAR	MSRPD28
Standard Brake Beam	Marking (1949)	AAR	MSRPE27
Electric Truck and Battery	Marking (1957)	ITA	5
Equipment Identification Nameplate +	Marking (1959)	NSA	1350
Crankcase and Transmission Dipstick	Marking (1967)	SAE	J614A
ial Overseas Shipments (1949) Packaging,	Marking, and Loading Methods for Steel Products for Commerc	USC	R237
c Shipments (1962) Packaging,	Marking, and Loading Methods for Steel Products for Domesti	USC	R247
rmers (1964) Standard Terminal	Markings and Connections for Distribution and Power Transfo	ANS	C57.1270
Recommended Practice for Terminal	Markings and Wire Identifications (1965)	AAR	EM115
5)	Markings for Adjustment Means In Automatic Controllers (196	SAM	RC18-10
Recommended Practice for Identification	Markings for Gondola Cars Equipped With Wood Floors (1956)	AAR	MSRPL25
Standard Pictorial	Markings for Handling of Goods (1968)	ANS	MH6.1
brasives (1958)	Markings for Identifying Grinding Wheels and Other Bonded A	ANS	B5.17
Terminal	Markings for Motors and Generators (1963)	NEM	MG1-2
Tubing Connection	Markings for Pneumatic Instruments (1963)	SAM	RC19-10

Standard Exposure-Time	Markings for Shutters Used In Still Cameras (1959)	ANS	PH3.32
Minimum Identification	Markings for Small Air-Cooled Engines (1968)	SAE	J608
Standard Relative Aperture	Markings for Still Camera Lenses (1967)	ANS	PH3.33
nd Motion Pic/ Standard Specifications for Leaders and Cue	Marks for Thirty-Five Millimeter and Sixteen Millimeter Sou	ANS	PH22.55
or Resistance To Plastic Flow of Bituminous Mixtures Using	Marshall Apparatus (1965) Standard Method of Test F	AST	D1559
Standard Specifications for Pensky	Martens Closed Flash Tester (1968) ASH M172, ANS Z115.11	AST	E134
Investment Casting Specification,	Martensitic and Ferritic Stainless Steels (1960)	ICI	FE-4
ic Particle Inspection-Aircraft Quality Steel Cleanliness,	Martensitic Corrosion Resistant Steels (1967) Magnet	SAE	2303AMS
corrosion Cracking In Heat Treatable Wrought Low Alloy and	Martensitic Corrosion Resistant Steels (1969) /ng Stress	SAE	1110ARP
k for High Temperature Service/ Standard Specification for	Martensitic Stainless Steel Bars, Forgings and Forging Stoc	AST	A565
Oxygen	Mask Assembly, Demand and Pressure Breathing, Crew (1965)	SAE	452AAS
Oxygen	Mask Assembly, Passenger (1961)	NSA	1179
Registered Screen Dimensions for Color Shadow	Mask Picture Tubes (1966)	EIA	RS324
f Roll Film Negatives (1953) Standard Specifications for	Masks (separate) for Use In Photographic Contact Printing O	ANS	PH3.9
tandard Specifications for Mortar and Grout for Reinforced	Masonry (1963)	AST	C476
Specifications for Stone	Masonry and Cut Stone Work (1962)	ARE	XYZ117
Specifying Gypsum	Masonry and Mortar (1967)	CSI	401
Mortar for Unit	Masonry and Reinforced Masonry Other Than Gypsum	ICB	UBC24-20
Structural Design of Semicircular Brick	Masonry Arches (tech. Note) (1969)	SCP	31C
Structural Clay	Masonry Arches (technical Notes) (1960)	SCP	XYZ13
Clay	Masonry Arches (technical Notes) (1960)	SCP	XYZ16
Mo Sai (precast Concrete) Facing Applied To A Wall With	Masonry Backup (1966)	MSI	XYZ3
Standard Specifications for	Masonry Cement (1968) ASH M150	AST	C91
	Masonry Cement (1970)	ICB	UBC24-16
Recommended Clay Flue Lined	Masonry Chimney Construction Methods (1 967)	CFL	XYZ1
Specifications for	Masonry Chimneys (1964)	ARE	XYZ167
Reinforced Brick	Masonry Columns and Pilasters (technical Notes) (1965)	SCP	17
n) (1968) Cold Weather	Masonry Construction (construction Protection Recommendatio	SCP	1A
Specifications for Clay	Masonry Construction (technical Notes) (1961)	SCP	11
Cold Weather	Masonry Construction (technical Notes) (1968)	SCP	1
Clay	Masonry Cooling Towers (technical Notes) (1957)	SCP	XYZ10
(1968) Standard Carbide-Tipped	Masonry Drills and Blanks for Carbide-Tipped Masonry Drills	ANS	B94.12
arbide-Tipped Masonry Drills and Blanks for Carbide-Tipped	Masonry Drills (1968) Standard C	ANS	B94.12
Design Tables for Reinforced Brick	Masonry Flexural Members (technical Notes) (1967)	SCP	17J
Standard Specifications for Aggregates for	Masonry Grout (1961)	AST	C404
Concrete	Masonry Guide Specifications (1961)	ESC	10
Tentative Specifications for Aggregate for	Masonry Mortar (1966t)	AST	C144
Aggregate for	Masonry Mortar (1970)	ICB	UBC24-21
Mortar for Unit Masonry and Reinforced	Masonry Other Than Gypsum	ICB	UBC24-20
Standard Method of Making and Preparing Concrete and	Masonry Panels for Testing Paint Finishes (1963)	AST	D1734
Structural Clay	Masonry Process (technical Notes) (1966)	SCP	27
Standard Specifications for Hydrated Lime for	Masonry Purposes (1968) ANS K67.13	AST	C207
Reinforced Brick	Masonry Retaining Walls (technical Notes) (1964)	SCP	17E
Recommendations for Reinforced Concrete	Masonry Retaining Walls (1954)	NC	YZ4
Clay	Masonry Solar Screens (technical Notes) (1960)	SCP	XYZ17
Heating and Air Conditioning Study of Wood-Frame and	Masonry Structure (1961)	NFO	TR2
Specifications for Repairing and Solidifying	Masonry Structures (1966)	ARE	XYZ221
Reinforced Brick	Masonry Swimming Pools (technical Notes) (1967)	SCP	17K
Specification for Lightweight Aggregates for Concrete	Masonry Units (1969)	AST	C331
(1965) ANS A073.1 Standard Specification for Concrete	Masonry Units for Construction of Catch Basins and Manholes	AST	C139
Standard Specifications for Building Brick (solid	Masonry Units Made From Clay or Shale) (1966) ANS A098.1	AST	C62
Standard Specifications for Facing Brick (solid	Masonry Units Made From Clay or Shale) (1966) ANS A099.1	AST	C216
Standard Sizes of Clay and Concrete Modular	Masonry Units (1946)	ANS	A62.3
Concrete	Masonry Units (1958)	UL	618
ntative Specification for Hollow Non-Load-Bearing Concrete	Masonry Units (1964t) ANS A080.1 Te	AST	C129
Standard Specifications for Chemical-Resistant	Masonry Units (1965) ANS A103.1	AST	C279
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Standard Method of Test for Bond Strength of Mortar To	Masonry Units (1966)	AST	E149
Tentative Specification for Hollow Load-Bearing Concrete	Masonry Units (1966t) ANS A079.1	AST	C90
Tentative Specification for Solid Load-Bearing Concrete	Masonry Units (1966t) ANS A081.1	AST	C145
lazed Structural Clay Facing Tile, Facing Brick, and Solid	Masonry Units (1967) ANS A101.1 /ifications for Ceramic G	AST	C126
Solid Load-Bearing Concrete	Masonry Units (1970)	ICB	UBC24-4
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tes) (1950)	Masonry Veneer On Existing Frame Construction (technical No	SCP	XYZ1
3)	Masonry Veneer On Frame Construction (technical Notes) (195	SCP	XYZ4
Structural Steel Lintels In Clay	Masonry Walls (technical Notes) (1951)	SCP	XYZ2
Methods of Fastening To	Masonry Walls (technical Notes) (1951)	SCP	XYZ3
Sound Insulation of Clay	Masonry Walls (technical Notes) (1958)	SCP	XYZ11
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Estimating Modular Clay	Masonry (technical Notes) (1961)	SCP	10
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Flashing Clay	Masonry (technical Notes) (1962)	SCP	7A

Modular Clay — Masonry (technical Notes) (1963) — SCP 10A
High Lift Grouted Reinforced Brick — Masonry (technical Notes) (1963) — SCP 17D
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Standard Coordination of — Masonry (1945) — ANS A62.2
Standard Building Code Requirements for — Masonry (1953) — ANS A41.1
Glossary of Terms Relating To Concrete — Masonry (1957) — NC YZ1
Standard Building Code Requirements for Reinforced — Masonry (1960) — ANS A41.2
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Building Code Requirements for Engineered Brick — Masonry (1969) — SCP XYZ25
Hydrated Lime for — Masonry (1970) — ICB UBC24-18
Efflorescence (structural Clay — Masonry) (technical Notes) (1965) — SCP 23
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Properties of Brick and Tile Units (clay — Masonry) (1960) — SCP XYZ23
Specifications for Arch — Masonry-Ashlar Stone (1961) — ARE XYZ224
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— Masons Hydrated Lime (1966) — NLA 2
K57. Standard Method of Test for — Mass Color and Tinting Strength of Color Pigments (1960) ANS — AST D387
(continuous-Measurement Light-Scatteri/ Method of Test for — Mass Concentration of Particulate Matter In the Atmosphere — AST D1899
True — Mass Fuel Flow Instruments (1962) — SAE 431AAS
Electrical Standards for — Mass Production Equipment (1967) — NMT EMP-1
natural Gases and Related Types of Gaseous Mixtures By the — Mass Spectrometer (1953) ANS Z77.2 /hod for Analysis of — AST D1137
Practice for Use and Evaluation of Mass Spectrometers for — Mass Spectrochemical Analysis of Solids (1968t) /ommended — AST E304
ids (1968t/ Recommended Practice for Use and Evaluation of — Mass Spectrometers for Mass Spectrochemical Analysis of Sol — AST E304
Recommended Practice for Evaluation of — Mass Spectrometers for Use In Chemical Analysis (1968) — AST E137
1969t) Method for High Ionizing Voltage — Mass Spectrometric Analysis of Gas-Oil Saturate Fractions (— AST D2786
Method for Low-Voltage — Mass Spectrometric Analysis of Propylene Tetramer (1968) — AST D2601
t for Atom Per Cent Fission In Uranium and Plutonium Fuel — (Mass Spectrometric Method) (1969) Standard Method of Tes — AST E244
thod of Test for Hydrocarbon Types In Propylene Polymer By — Mass Spectrometry (1967) ANS Z011.213 Standard Me — AST D2424
hod of Test for Hydrocarbon Types In Middle Distillates By — Mass Spectrometry (1967) ANS Z011.214 Standard Met — AST D2425
Method of Test for Chemical Composition of Gases By — Mass Spectrometry (1968) — AST D2650
r Molecular Distribution Analysis for Monoalkylbenzenes By — Mass Spectrometry (1968) Method of Test Fo — AST D2567
somer Distribution of Straight-Chain Detergent Alkylate By — Mass Spectrometry (1968) Method of Test for I — AST D2498
n Number Distribution of Aromatic Compounds In Naphthas By — Mass Spectrometry (1969) ANS Z11.126 /d of Test for Carbo — AST D1658
of Test for Hydrocarbon Types In Low Olefinic Gasoline By — Mass Spectrometry (1969t) Method — AST D2789
Tentative Methods of Test for — Mass Strength of Pelleted Carbon Black (1962t) — AST D1937
ractice for Collection By Filtration and Determination of — Mass, Number, and Optical Sizing of Atmospheric Particulate — AST D2009
ative Method of Test for Folding Endurance of Paper By the — Massachusetts Institute of Technology Tester (1963t) /ent — AST D2176
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ssing Signal-Flashing Light Type With Suspended Lights and — Mast-Mounted Gate (1966) Highway Cro — ARE XYZ262
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— Master Calibrating Fuel Injection Pump (1968) — SAE J981
enty-Seven Inch To Fifty-Two Inc/ Recommended Practice for — Master Disc for Checking Wheel Circumference Measures of Tw — AAR MSRPB114
— Master Disks (1945) — USC CS124E
master Gages for Wheel Gages-Inspection Stand for Use With — Master Disks (1947) Recommended Practice for — AAR MSRPB115
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ne-Wear Wrought and Cast Steel W/ Recommended Practice for — Master Gage for Checking Flange Limit Gage for Remounting O — AAR MSRPB100
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le-Wear Wrought/ Recommended Practice for Flange Thickness — Master Gage for Checking Mounting and Check Gage for Multip — AAR MSRPB105
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Height and Throat Radiu/ Recommended Practice for Maximum — Master Gage for Checking Standard Minimum Flange Thickness, — AAR MSRPB112
r Limit, Worn Journal Collar And/ Recommended Practice for — Master Gage for Checking Standard Wheel Defect, Worn Couple — AAR MSRPB111
t Gage for Cast Iron Wheels (195/ Recommended Practice for — Master Gage for Checking Tread Worn Hollow Condemning Limi — AAR MSRPB101
remounting Cast Iron Wheels (195/ Recommended Practice for — Master Gage for Checking Tread Worn Hollow Limit Gage for — AAR MSRPB108
— Master Gage for Checking Type D, Reclamation Gage (1965) — AAR MSRPB119
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e Limit Gage for Remounting Cast/ Recommended Practice for — Master Gages for Wheel Gages-Master Gage for Checking Flang — AAR MSRPB99
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ction (1969) Recommended Practice for — Master Planning Airport Water Supply Systems for Fire Prote — NFP 419
its (1955) — Master Test Code for Electrical Measurements In Power Circu — IEE 120
— Master Test Code for Resistance Measurement (1949) — IEE 118
Temperature Measurement, — Master Test Procedure for (1966) — IEE 119
Z11.168, Standard Method of Test for Basic Calibration of — Master Viscometers and Viscosity Oil Standards (1968) ANS — AST D2162
— Masterkeying Nomenclature (1965) — NBH XYZ5

imer--Test for Bond Strength of Asphalt Primer for Asphalt
Coatings (1967)
(1964) ANS Z098.29 Standard Methods of Testing
finish Flooring Over Concrete Slab Flo/ Specifications for
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iller, Mineral Aggreg/ Standard Specifications for Asphalt
nailed Finish Flooring Over Concrete S/ Specifications for
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968t) Method of Calculation of Neutron Dose To Polymeric
es (1965) Specifications for Design,
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ive Definitions of Terms Relating To Sensory Evaluation of
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r Determining Changes In Chemical Reactivity of Inorganic
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Washing (1969) ASH T11 Standard Method of Test for
einsulated Stator Coils, Test Proce/ Systems of Insulating

Mastic Coated Pipe Lines (1967) Asphalt Pr AI XYZ5
Mastic Coating--Methods of Testing Asphalt Mastic Pipe-Line AI XYZ6
Mastic Coatings Used In Conjunction With Thermal Insulation AST C461
Mastic Cushioned Construction With Nailers, Subflooring or WF XYZ3
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Mastic Systems (1962) AI M2
Mastic Thermal Insulation Coatings (1967) ANS Z98.24 AST C419
Mastic (extra Thick Film) (1964) SSP 12-64
Mastic (1962) Specification for WF XYZ1
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Mastic-Extra Thick Film (1964) Steel SSP 9.01-64
Mastics, Grouts, and Like Mixtures (1965) ANS A109.32 AST D147
Masts for Drilling Oil + Gas Wells (1967) API 4D
Mat and Throw Rug Fabrics (1968) ANS L22.30.2
Mat Formed Particleboard for Interior Use (1966) USC CS236
Mat (felt) (1963t) AST D2178
Mat-Formed Wood Particleboard for Floor Underlayment (1960) NPA XYZ1
Matching of Paper (1962) PI 310.3
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Material-Agar Type (1964) ANS Z93.11 ADA 11
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Materials In Nuclear Reactors (1966) AST E185
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Materials - Cation Exchangers Operating On the Sodium Cycle AWW B250
Materials - Steel (drawn, Rolled and Forged) (1965) AGM 241.02
Materials and Application of Threshold-Foil Measurements (1 AST D2365
Materials and Construction of Prestressed Concrete Structur ARE XYZ228
Materials and Construction (1969) SBC XYZ17
Materials and Design of Nuclear Vessels (1965) AME N2
Materials and Equipment (1957) ANS A62.1
Materials and Finishes (1969) BHM 1301
Materials and Practices for Use With Cryogenic Propellants SAE 839BAIR
Materials and Process (1965) AGM 247.01
Materials and Processes (1959) FME 7
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Materials and Property for Acrylonitrile-Butadiene-Styrene IPM PS17
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Materials By the Parallel Plate Plastometer (1967) /d of AST D926
Materials By the Pico Method (1963t) Tentative Method AST D2228
Materials By the Tube Method (1958) Standard AST C384
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1954) Testing Packaging
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hways (1966) Standard Safety Code for Safety Glazing
ways (1969) Supplement To Safety Code for Safety Glazing
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nitions of Terms Relating To Bituminous, and Other Organic
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s) (1963) Crayons, Chalks, and Related Art
thod of Test for Temperature-Resistance Constants of Sheet
rses (1968) Standard Specifications for
Standard Specification for Alloy Steel Bolting
using Conventional Spot Welding (1963) Electrode
Standard Method of Test for Water Absorption of Core
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ectors, of Motor Vehicle Lighting Devices (1968) Plastic
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ce To Hydrogen Sulfide Gas (1967) Nometallic Trim
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nducting Creep and Creep-Rupture Tension Tests of Metallic
oefficient of Friction and Wear of Sintered Metal Friction
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Materials for Acoustical Absorption Tests (1969) AST C643
Materials for Aggregate and Soil-Aggregate Subbase Base and ASH M147
Materials for Application On Industrial Water Cooling Tower CTI 127
Materials for Art Education In Schools (1960) USC CS130
Materials for Automotive Applications (1968t) AST D2000
Materials for Bedding and Upholstery (1946) ANS L12.1
Materials for Bedding and Upholstery (1946) ANS L12.2
Materials for Bedding and Upholstery (1946) ANS L12.4
Materials for Bituminous Surface Treatments (1967) ANS A37. AST D1369
Materials for Cooling Tower Hardware (1962) CTI 126
Materials for Curing Concrete AST C171
Materials for Curing Concrete (1965) ASH T155, ANS A037.77 AST C156
Materials for Electrical Applications (1969) AST D116
Materials for Electrical Heating (1965) ANS Z155.2 /d of AST B70
Materials for Embankments and Subgrades (1964) ASH M57
Materials for Fastness To Light By Use of the Fade-Ometer (PI 2T-54
Materials for Glass Manufacture (1965) AST C429
Materials for Glazing Motor Vehicles Operating On Land Hig ANS Z26.1
Materials for Glazing Motor Vehicles Operating On Land High ANS Z26.1A
Materials for Gypsum Wallboard Construction (1964) AST C475
Materials for Gypsum Wallboard Construction (1967) AST C474
Materials for High-Temperature Service (BPVC) (1968) AST A AME SA193
Materials for High-Temperature Service (1968) AST A193
Materials for Instruments In Radiation Service (1957) ISA RP25.1
Materials for Interior Building Finish (1952) FME 1-11
Materials for Low Temperature Service (BPVC) (1968) AST A3 AME SA320
Materials for Low-Temperature Service (1968) ANS G38.3 AST A320
Materials for Low-Temperature Testing (1964) AST D832
Materials for Molded Exothermic Sleeves (1965) SFS 31T65
Materials for Mortar and Concrete (1969) AST C387
Materials for Nuclear Power Piping (1959) AWS D10.5
Materials for Processing Equipment (1954) /ng the Chemica ANS PH4.13
Materials for Random-Wound Electric Machinery (1956) IEE 117
Materials for Reciprocating Power Pumps (1969) HI YZ12
Materials for Reciprocating Steam Pumps (1969) HI YZ17
Materials for Roads and Pavements (1968) ANS A37.33 AST D8
Materials for Roofing, Waterproofing, and Related Building AST D1079
Materials for Safety (1969) UL 90
Materials for Safety Wearing Apparel (1947) USC CS129
Materials for School Use (types, Sizes, Packaging and Color USC R192
Materials for Shunts and Precision Resistors (1965) ANS Z15 AST B114
Materials for Soil Aggregate Subbase, Base, and Surface Cou AST D1241
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Materials for Spot Welding, Similar and Dissimilar Metals RWM XYZ10
Materials for Structural Sandwich Constructions (1953) AST C272
Materials for Structural Sandwich Constructions (1961) AST C271
Materials for Testing (1961) ANS C059.28 Standard M AST D618
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Materials for Use As Vapor Barriers Under Concrete Slabs An AST E154
Materials for Use In Construction of Built-Up Roof Covering UL 55A
Materials for Use In Optical Parts, Such As Lenses and Refl SAE J576B
Materials for Use On Pipe Lines (1967) AI XYZ4
Materials for Wires and Cables) (1966) AAR EM76
Materials From Vehicle Tanks (1968) AI MS18
Materials In Cathode Sleeve Form By Electrical Resistance (AST F278
Materials In Coal Mines (1957) ANS M30.1
Materials In Lightweight Concrete Aggregates (1969t) AST C641
Materials In Organic Solvents (1966) ASH T044 AST D2042
Materials In Paper (qualitative) (1968) TAP T4170S
Materials In Reverberation Rooms (1966) AST c0423 AST C423
Materials In Sheet Form (1966) AST E96
Materials In the Molten State (platinum-Cobalt Scale) (1968 AST D1686
Materials Inspection Procedure (1966) EEI TD16
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Materials of Centrifugal Pumps (1969) HI YZ1
Materials of Construction for Heating Boilers (1966) AME HG1
Materials of Construction, Installation + Maintenance) (19 CGA G1.2
Materials of Neoprene Elastomeric Bearings Pads (1963) ARE XYZ230
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Materials On Metal Surfaces (1966t) Tentative M AST F64
Materials or Prepolymers (1967t) AST D2572
Materials Other Than Sintered Carbides (1953) ANS B5.19
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	cation Procedure for Manual Arc and Gas Welding of Ferrous	Materials (1941) Qualifi	AWS	B3.0
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	standard Method of Test for Specific Gravity of Bituminous	Materials (1954)	ASH	T43
	Fire Resistant Properties for Aircraft	Materials (1954)	SAE	3851AAMS
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	ing Effect of Alkali On Various Types of Printed Packaging	Materials (1954) Test	PI	1T-54
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xenon Arc Type Apparatus for Light Exposure of Nonmetallic	Materials (1969t) /d Practice for Operating Water Cooled	AST	E240
(water Cooled Xenon Arc Type) for Exposure of Nonmetallic	Materials (1969t) /ng Light and Water Exposure Apparatus	AST	E239
Spray Finishing Using Flammable	Materials (1970)	ICB	UBC53-1
Yellow Straight Cut Varnished Cotton Fabrics, (insulating	Materials) Standards for (1957)	NEM	VF2
Specification for Polyvinyl Chloride Tape (insulating	Materials) (1960)	AAR	EM79
ems (boats) / Recommended Practices and Standards Covering	Materials, Size and Installation of Propeller Shafting Syst	ABY	P6
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n for Terrazzo Over Bar Joists and Corrugated Metal Forms	(Materials, Surface Finishing and Installation) (1970) /io	NTM	XYZ7
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Analysis of Vegetable Tanning	Materials--General (leather) (1956)	ALC	A1
t A0007, ANS G024.1 Ferrous	Materials--Steel for Bridges and Buildings (BPVC) (1965) As	AME	SA7
	Materials; Cast Bronze Gear Blanks (1954)	AGM	243.01
	Materials; Cast Iron Gear Blanks (1946)	AGM	242.02
	Materials; Nodular Iron Gear Materials (1965)	AGM	244.02
cting Greek Letters Used As Letter Symbols for Engineering	Mathematics (1961) Standard Guide for Sele	ANS	Y10.17
Recommended Practice of Marking and	Mating Cast Steel Truck Side Frames (1968)	AAR	MSRPD27
End Face and Welded Metal Bellows Seals and	Mating Rings (1968)	ASL	685T
ion) (1970) Specification for Latex	Matrix Terrazzo (materials, Surface Finishing and Installat	NTM	XYZ10
Standard Specifications for Fabricated Steel Bar or Rod	Mats for Concrete Reinforcement (1965) ASH M054	AST	A184
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f Matting, Three-Thous/ Standard Specifications for Rubber	Matting for Use Around Electric Apparatus (voltage Rating O	AST	D178
tting for Use Around Electric Apparatus (voltage Rating of	Matting, Three-Thousand Volts) (1965) ANS J006.7 /bber Ma	AST	D178
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Hospital Sheeting for	Mattress Protection (1943)	USC	CS114
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Latex Foam	Mattresses for Hospitals (1951)	USC	CS182
	Mattresses for Institutions (1935)	USC	CS55
Bedding Products and Components	(Mattresses, Springs, Bedsteads and Cots) (1972)	USC	R2
aire Method (1965)/ Standard Method of Test for Estimating	Maturity and Linear Density of Cotton Fibers By the Caustic	AST	D2480
L14.101 Standard Method of Test for	Maturity of Cotton Fibers (polarized-Light Method) (1964) ANS	AST	D1450
rized Light Methods) (1968) ANS L14.93 Method of Test for	Maturity of Cotton Fibers (sodium Hydroxide Swelling + Pola	AST	D1442
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itical System Components, Clean Room Procedure, 500 Micron	Max Particle Size (1963) /, Packaging, and Assembly of Cr	SAE	2552AMS
2) Standard	Maximal Acceptable Concentration of Methylene Chloride (196	ANS	Z37.23
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sonic Aircraft) (1963)	Maximum-Allowable-Airspeed Instruments (turbine Powered Sub	SAE	437AS
h and Protruding Type for Applications Up To 900 Degree F	Maximum-5 Percent Cr Ultra High Strength Alloy Steel (h-11)	NSA	1289
r Use In Industrial Installations Where Radiation Exposure	May Occur (1967) Standard Immediate Evacuation Signal Fo	ANS	N2.3
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Total Gossypol Content of Cake,
Protein Dispersibility Content of Cake,
Nitrogen Solubility Index On Cake,
Trading Rules for the Purchase and Sale of Linseed
Trading Rules for Cottonseed Cake and
oilseed By-Products) (1958) Soybean
l, Steel Tired and Cast Iron Wheel/ Standard Circumference
teel, Steel Tired and Cast Iro/ Standard for Circumference
Metric Equivalents of U. S. Conventional Units of
1967) Rules for the
Rules for the
Electrical Parameters of Ferrite Transformer Cores
(1961) NEM Sk056 Temperatures for Electrical
methods (1968) Broadband Electromagnetic Interference
Turbine Nozzle Area
65) Methods of
the Power Cy/ Instruments and Apparatus for Leak Detection
rs) (1961) Temperature
for Use of the Terms Precision and Accuracy As Applied To
Junction Thermocouple for Controlled Conduction Errors In
g Floors And/ Standard Recommended Practice for Laboratory
t) Recommended Practice for
Partitions (1966) Recommended Practice for Laboratory
ater and Industrial Waste Water (1966/ Standard Method for
ter and Industrial Waste Water (1966) Standard Method for
ive Displacement Mechanical Vacuum Pumps (1963)
Surface Texture
Standard Method of Spectrophotometric
stems (1968) Standard Method for Detection and
arameter) (1967) Standard
Volume Correction for Temperature In the
dulus Cure Meter (1968t) Method of
disk Rheometer Cure Meter (1968t) Method of
Cure Meter (1968t) Method of
Nuclear Reactor Coolant Water Durin/ Tentative Method for
for Water Vapor Content of Electrical Insulating Gases By
ethod of Test for Water Vapor Content of Gaseous Fuels By
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on Tubes (1964) C060.6
of Paint, Varnish, Lacquer, and Rela/ Standard Methods for
f Paint, Varnish, Lacquer, and Relate/ Standard Method for
es (1968) Standard Method for Microscopic
r, and Related Products (1966) Standard Method for
edures (1968)
Aids (1960) Standard Methods for
Pressure Sensitive Tape Indirect
luids (timken Method) (1969t) Method for
luids (four Ball Method) (1969t) Method for
rease (timken Method) (1968) ANS Z11.2/ Method of Test for
rease (four-Ball Method) (1969) Method for
dio-Frequency Industrial, Scient/ Recommended Practice for
(1969t) Method for Nondestructive
Standard Methods of
Guide for Electrical
957) Standard Method of
industrial Waste Water (1967) Standard Method for
Standard Methods for
Method of
Amplitude Frequency Response On Audio Systems / Method of
ratus (1960)
by the Parshall Flu/ Standard Method for Open Channel Flow
by Weirs (1968) Method for Open Channel Flow
Tentative Method for
tar and Concrete (/ Specification for Apparatus for Use In
Methods of
Method of
ristics (1968) Method of
haracteristics (1968) Methods of
eristics (1968) Methods of
eristics (1968) Methods of
istics (1968) Methods of
ristics (1968) Methods of
ristics (1968) Methods of
ristics (1968) Method of
ilicon By the Method of Photoconducting Decay (1962)
Standard Method for
the Atmosphere (1969) Test Method for Continuous
Methods of
ANS Z116.2 Standard Method for
splacement Meter (1960) ANS Z011.170

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Guide for
lacquers (1968t) Method for
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ator Coil Insulation (1968) Recommended Practice for
Methods of
e Apparatus (1964) Methods of
affecting Mobile Communications Receivers In the Frequenc/
io Receivers Operating Within / Standard Procedure for the
rength (1963) Standard Methods of
mmended Practice for Selection of Geometric Conditions for
Evaluation of Methods for
es (1965) NEM Sk511
um Air Systems (1963)

Guide for
ect and Indirect Methods (instruments and Apparatus) (196/
shielding Enclosures (1969) Recommended Practice for
or Floor Tile (1967) Standard Method for
uency, and Ultrahigh Frequency (1965) NEM Sk506
ion and Industrial Machinery (1968)
Standard Method for the Physical
ods for Conducting Spinning Tests On the Cotton System for

Recommended Practice for
967) Standard
l Phase (1960)
ming of Video Switching Systems (1951/ Standard Methods of
se Timing of Video Pulse (1950) Methods of
tion (1954) Methods of
t Threshold (1957) Standard Method for the
Deaerators
Recommended Practice for Temperature
mmended Practice for Use of Magnetic Type Instruments for
Standard Methods for

ivalent Noise Current At Frequencies Up To T/ Standard for
Twenty KHZ By Sinusoidal Signal-Generator Metho/ Standard
d Very High Frequency (1965) NEM Sk509,
d Industrial Waste Water (1969) Method of Test for
est for Molecular Weight of Hydrocarbons By Thermoelectric
undred Megacycles) (1968)
s (1960)
ng Spindle Apparatus (1968)
um (68t) Method for
ence Tubes (1963) Definition and
Method for Flow

r, and Related Products (1965) Standard Methods for
ice for Conducting Spinning Tests On the Cotton System for
n and Television Broadcast Receivers, Open Field Method of
cas Receivers In the Range of 300 Kc To 25 Mc, Methods of
Piezoelectric Vibrators, Definitions and Methods of
Reverse Recovery Time
Forward Transient
Rubber Microhardness
pacity (1963)
Inspection; Pin
Standard ASTM Butadiene
Standard Petroleum
Standard for Temperature
nes (1969) Guidance for Evaluation of
Ignition Exciter Output Voltage Pulse
Ph
Color
Dial Indicators for Linear
Master Test Code for Resistance
Percentage Table for Reducing Gross Lumber Footage To Net
ing the Characteristics of Pickups for Shock and Vibration
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d Method of Test for Length of Cotton Fibers By Fibrograph
Standard Definitions of Terms Relating To Temperature
Methods of Residual Stress
Temperature
Temperature
ing Potentiostatic and Potentiodynamic Anodic Polarization
1958) Evaluation
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s (1961) NEM Sk052 Case Temperature
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Measurements At Medium Frequencies (1963) NEM Sk503	EIA	RS283
Measurements By Manufacturers of Hex Base Silicon Rectifier	EIA	RS248
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	Size	Measurements for Mens Work Trousers (1950)	USC CS166
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Recommended Practice for Internal Temperature		Measurements In Ablative Materials (1968)	AST E377
ded Practice for Conventions Applicable To Electrochemical		Measurements In Corrosion Testing (1968) Recommen	AST G3
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Master Test Code for Electrical		Measurements In Power Circuits (1955)	IEE 120
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ecommended Practices for (1966)	Burst	Measurements In the Frequency Domain, Technical Report On R	IEE 265
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	Linear	Measurements Instruments and Apparatus (1958)	AME PTC19.14
		Measurements of Aircraft Exterior Noise In the Field (1965)	SAE 796ARP
NEM SK508	Test Procedures for Thermal Resistance	Measurements of Conduction Cooled Power Transistors (1968)	EIA RS313
ANS C16.5	Recommended Practice for Volume	Measurements of Electrical Speech and Program Waves (1953)	IEE 152
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		Measurements of Piezoelectric Ceramics (1961) ANS C83.24	IEE 179
	Weight-Volume	Measurements of Pulpwood (1959)	TAP T7TS
	Photometric	Measurements of Reflector-Type Lamps (1962)	IES LM20
		Measurements of Television Luminance Signal Levels (1958)	IEE 205
	Test Procedures for Airborne Noise	Measurements On Rotating Electric Machinery (1965)	IEE 85
	Rec.Pract. for Resistivity	Measurements On Thermoelectric Materials (1969)	AST F46
	Ignition System	Measurements Procedure (1968)	SAE J973
unication Lines (1958)	Transmission	Measurements Thirty To One-Hundred-Fifty Kilocycles On Comm	AAR CM178
	Spark Energy	Measurements Using Oscilloscopic Methods (1961)	SAE 77AIR
	Boys Sport and Dress Shirt Size	Measurements (woven Fabrics) (1951)	USC CS14
	Boys Trouser Size	Measurements (1951)	USC CS183
	Boys Sports Outerwear Size	Measurements (1952)	USC CS186
frequency Receiving Antenna Performance, Presentation and		Measurements (1954) Very High	EIA REC141
Television Tuner Performance Presentation and		Measurements (1958)	EIA RS207
	Direction Finder	Measurements (1959)	IEE 173
	Equipment for Shock and Vibration	Measurements (1960	ANS 2.4
	Ignition Peak Voltage	Measurements (1960)	SAE 84AAIR
	Stretch Socks and Anklets	Measurements (1961)	USC CS234
	Recommended Practice for Loudspeaker	Measurements (1961) ANS S1.5	IEE 219
	Standard Guide On Temperate	Measurements (1966)	AHR 41
ded Practice for Solid Rocket Propellant Specific Impulse		Measurements (1966t) Tentative Recommen	AST D2508
dard Preferred Frequencies and Band Numbers for Acoustical		Measurements (1967 Stan	ANS S1.6
	Code for Shipboard Hull Vibration	Measurements (1967)	SNA 2-10
gth of Undrained Rock Core Specimens Without Pore Pressure		Measurements (1967) / Test for Triaxial Compressive Stren	AST D2664
test for Molecular Weight of Petroleum Oils From Viscosity		Measurements (1967) ANS Z011.217 Standard Method of	AST D2502
r of Manufactured Carbon and Graphite Articles By Physical		Measurements (1968) Method of Test for Density In Ai	AST C559
e To Polymeric Materials and Application of Threshold-Foil		Measurements (1968t) /ethod of Calculation of Neutron Dos	AST D2365
Recommended Practice for Speech Quality		Measurements (1969)	IEE 297
ents In Power Circuits Instruments and Apparatus (voltage		Measurements) (1955) Iee 120 Electrical Measurem	AME PTC19.6
Technical Standards for Property Surveys		(Measurements) (1961)	ASM XYZ4
factors Involved In Inductive Coordination and of Remedial		Measures Applicable Under Various Conditions (1968) /tal	AAR CM173
Standard Method for Converting Weights and		Measures for Photographic Use (1961)	ANS PH4.6
Safety Precautions and Emergency		Measures of Chlorine (1967)	FME 17-8
Practice for Master Disc for Checking Wheel Circumference		Measures of Twenty-Seven Inch To Fifty-Two Inch Diameter Wh	AAR MSRPB114
	Test Code for	Measuring Airborne Sound From Pneumatic Equipment (1969)	CAG XYZ4
API 2550, ANS Z11.197	Method for	Measuring and Calibrating Upright Cylindrical Tanks (1965)	AST D1220
	Standard Electrical	Measuring and Controlling Instrumentation (1964)	ANS C39.5
s (1965)	Standard Method for	Measuring and Counting Particlate Contamination of Surface	AST F24
lectronic Flash Equipment (1962)	Standard Method for	Measuring and Designating the Performance of Photographic E	ANS PH3.40
ications for Requirements of Instrumentation To Be Used In		Measuring and Recording Draft Gear Reaction Forces (1959)	AAR M901F
		Measuring and Reporting Daylight Illumination (1958)	IES LM12
(1962)	Method of	Measuring and Specifying Color Rendering of Light Sources	IES LM19
otographic Lenses (19/ Standard Methods of Designating and		Measuring Apertures and Related Quantities Pertaining To Ph	ANS PH3.29
	Method of	Measuring Area of Leather Test Specimens (1968t)	AST D2347
	Methods of	Measuring Case Depth (1968)	SAE J423A
astic Sheeting or Film (1966)	Standard Method for	Measuring Changes In Linear Dimensions of Nonrigid Thermopl	AST D1204
	Standard Method for	Measuring Changes In Linear Dimensions of Plastics (1966)	AST D1042
ing Coating Thickness By Magnetic Recommended Practice for		Measuring Coating Thickness By Magnetic Field or Eddy Curre	AST E376
tromagnetic) Test Methods (1968t) Recommended Practice for		Measuring Coating Thickness By Magnetic Recommended Practic	AST E376
	Methods of	Measuring Decarburization In Ferrous Material (1968)	SAE J419
61)	Suggested	Measuring Devices for Checking Oversize High-Wide Loads (19	ARE XYZ364
	Temperature	Measuring Devices Nomenclature (1957)	SAE 485ARP
.1	Standard Method for	Measuring Diameter of Fine Wire By Weighing (1963) ANS Z151	AST F205
tronic Devices and Lamps (1967)	Methods for	Measuring Diameter or Thickness of Wire and Ribbon for Elec	AST F16
lation (1966) ANS C059.34	Standard Methods of	Measuring Dimensions of Rigid Rods Used for Electrical Insu	AST D741
ulation (1966) ANS C059.33	Standard Methods of	Measuring Dimensions of Rigid Tubes Used for Electrical Ins	AST D668
1969)	Methods for	Measuring Electromagnetic Field Strength (below 1000 MHz) (	IEE 302
ency Rang/ Minimum Performance Standards Airborne Distance		Measuring Equipment (DME) Operating Within the Radio-Frequ	RT DO-124
rds Airborne Doppler Radar Ground Speed And/or Drift Angle		Measuring Equipment (1959) Minimum Performance Standa	RT DO-98
65t)	Tentative Method for	Measuring Fast-Neutron Flux By Radioactivation of Iron (19	AST E263
1965t)	Tentative Method for	Measuring Fast-Neutron Flux By Radioactivation of Nickel (	AST E264
(1965t)	Tentative Method for	Measuring Fast-Neutron Flux By Radioactivation of Aluminum	AST E266
965t)	Tentative Method for	Measuring Fast-Neutron Flux By Radioactivation of Sulfur (1	AST E265
	Standards Report On	Measuring Field Strength In Radio Wave Propagation (69)	IEE 291
ards Report On State of the Art of (1968)		Measuring Field Strength, Continuous Wave, Sinusoidal,stand	IEE 284
065.18	Standard Method for	Measuring Flatness of Plastics Sheet or Tubing (1963) ANS K	AST D1604
eter (1965t)	Tentative Method of	Measuring Flow Rates of Thermoplastics By Extrusion Plastom	AST D1238
Lenses (1960)	Standard Methods of Designating and	Measuring Focal Lengths and Focal Distances of Photographic	ANS PH3.35

rystals (1968 Method for
Photographic Recording Technique for
Standard Method for
ed (1964)
1966) Total Temperature
Standard Automatic Null-Balancing Electrical
ube Cathodes (1964) ANS Z154.1 Standard Methods for
s (1959)
ANS A37.31 Standard Method of
n Immersed In Mineral Oil At Fifty Degrees Centigrade (19/
ike Materials By Means of A Torsional / Standard Method of
Checking Safety Valve and Safety-Relief Valve Capacity By
cal Examination of A Cross Section (1/ Standard Method for
and Hypoid Gears (1966)
Helical and Herringbone Gears (1965)
vices and Lamps (1968) Methods for
6)
Household Vacuum Cleaners (1966)
Method of Recording and
ence (1968) Method of Recording and
Tentative Method for
Standard Methods of
Standards Report On
Test Procedure for
Tentative Recommended Practice for Describing and
Standards Report On State of the Art of
Tentative Method of Test for
Recommended Standard On Cavitation Activity
ybean Oil (1965) Inspection, Sampling and
Tape-Rule Steel Wire (for Push-Pull
Requirement Specification for Small Portable Transmission
(1961) ANS K066.3 Standard Method of
ng Walls (1966)
ems (1961) Oscillographic Method for
(11968) Method of
Tape-Line
ortable Tester (1966t) Tentative Method of Test for
Design, Construction and Installation of Liquid
d Cement (1967t) Method of
rials (1961) Standard Method of
dolomite (1966) Standard Method of Test for
and Silicon (1966) Standard Method for
(1967) Standard Method of
dard Method of Test for Water-Soluble Salts In Pigments By
ts (1964) ANS Z11.172, API 2543 Method of
rs (1965)
Rates By the Severs Extrusion Rheometer (1959)
rates By the Brookfield Viscometer (1959)
ffusion Pumps (1964) Method for
inyl Dispersion (1959)
s (1965t) Tentative Method for
y Current Instruments (1968) Method for
68) Test Method for
09.7 Standard Method for
Standard Method for
Standard Method for
Recommended Practice for Gages
ion In Various Environ/ Tentative Recommended Practice for
used In the Electronics Indus/ Method of Concentrating and
Method for
ne Components - Compressors and Turbines-Rotating Type for
peres Flow Through the Contacts / Recommended Practice for
Method for
ted Carbon Technique (1962)
) (1967) ANS Z11.244 Standard Method for
Test Method for
Well
Standard Method of Recording and
Standard Methods for
Resistance and Potential Gradients In the Earth, Guide for
ve Unbalanced Radio Frequency Voltage, State of the Art of
Rec. Pract. for
Sampling of Cake, Meal and
Oil Content of Cake, Meal and
Free Gossypol Content of Cake, Meal and
Moisture and Volatile Matter of Cake, Meal and
Ash Content of Cake, Meal and
Nitrogen-Ammonia-Protein Content of Cake, Meal and
oybean Meals and Flours, Urease Activity of Cake, Meal and
Crude Fiber Content of Cake, Meal and

Measuring for All Optical Frames (1962) OMA XYZ2
Measuring Hall Mobility In Extrinsic Semiconductor Single C AST F76
Measuring High-Speed Camera Image Unsteadiness (1964) SMP RP17
Measuring Impedance of Anodic Coatings On Aluminum (1967) AST B457
Measuring Inspection Machine-Precision-Numerically Controll NSA 971
Measuring Instruments (turbine Powered Subsonic Aircraft) (SAE 793AS
Measuring Instruments (1966) ANS C39.4
Measuring Interface Impedance Characteristics of Electron T AST F300
Measuring Interior Dimensions of Corrugated Fibreboard Boxe PI XYZ1
Measuring Length of Drilled Concrete Cores (1969) ASH T148, AST C174
Measuring Loss By Extraction of Plasticized Vinyl Film, Whe SPI VDT13
Measuring Low-Temperature Stiffening of Rubber and Rubber-L AST D1053
Measuring Maximum Amount of Fuel That Can Be Burned (1966) AME B1
Measuring Metal and Oxide Coating Thicknesses By Microscopi AST B487
Measuring Methods and Practices Manual for Control of Bevel AGM 239.01A
Measuring Methods and Practices Manual for Control of Spur, AGM 239.01
Measuring Mica Stampings or Substitutes Used In Electron De AST F652
Measuring Moisture Content Fibre Cans, Tubes and Cores (196 NFC CT111
Measuring Motor Horsepower Output of Canister and Tank Type VCM E1
Measuring Motor Vehicle Fleet Accident Experience (1968) ANS D15.1
Measuring Motor Vehicle Fleet and Passenger Accident Experi ANS D15.2
Measuring Neutron Flux By Radioactivation Techniques (1965t AST E261
Measuring Noise In Linear Twoports (1963) ANS C94.1
Measuring Noise Temperature of Noise Generators (69) IEE 294
Measuring Passenger Car Tire Revolutions Per Mile (1968) SAE J966
Measuring Performance of Spectrophotometers (1967) AST E275
Measuring Phase Shift At Frequencies Above 1 Ghz (1968) IEE 285
Measuring Plasma Arc Gas Enthalpy By Energy Balance (1968t) AST E341
Measuring Procedure (1964) UMA XYZ1
Measuring Procedures for Bulk Shipments and Transfers of So NSY XYZ1
Measuring Pump Heads + Capacities (1963) CPB XYZ4
Measuring Rules) (1962) FSW XYZ142
Measuring Set (1939) AAR CM182
Measuring Shore Hardness of A Vinyl Dispersion (1959) SPI VDT4
Measuring Shrinkage From Mold Dimensions of Molded Plastics AST D955
Measuring Sound Transmission Loss Through Movable and Foldi NSE XYZ2
Measuring Spark Energy of Capacitor Discharge Ignition Syst SAE 801AIR
Measuring Specific Resistivity of Electronic Grade Solvents AST F58
Measuring Steel Wire (1962) FSW XYZ141
Measuring Surface Frictional Properties Using the British P AST E303
Measuring Systems (baking) (1967) BIS 26
Measuring the Drying Shrinkage of Mortar Containing Portlan AST C596
Measuring the Flow Properties of Thermoplastic Molding Mate AST D569
Measuring the Hydration of Granular Dead-Burned Refractory AST C492
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Measuring the Uniformity of Concrete Produced In Truck Mixe NRM 117
Measuring the Viscosity of A Vinyl Dispersion At High Shear SPI VDT2
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Measuring the Warmup and Cooldown Characteristics of Oil-Di AVS 4.6
Measuring the Weight Per Gallon and Specific Gravity of A V SPI VDT3
Measuring Thermal Neutron Flux By Radioactivation Technique AST E262
Measuring Thickness of Anodic Coatings On Aluminum With Edd AST B244
Measuring Thickness of Automotive Textiles and Plastics (19 SAE J882
Measuring Thickness of Leather Test Specimens (1964) ANS Z1 AST D1813
Measuring Thickness of Leather Units (1964) ANS Z109.8 AST D1814
Measuring Thickness of Textile Materials (1964) ANS L014.13 AST D1777
Measuring Throw or Run Out At Center of Axle (1948) AAR MSRPB117
Measuring Time-To-Failure By Rupture of Plastics Under Tens AST D2648
Measuring Trace Quantities of Copper In High Purity Water AST F57
Measuring Transmission Performance of Telephone Sets (1966) IEE 269
Measuring Unbalance In One or More Than One Transverse Plan SAE 587ARP
Measuring Voltage Drop On Closed Contacts Where Over 100 Am AST B497
Measuring Warpage Fibre Tubes and Cores (1966) NFC T121
Measuring Warpage of Ceramic Tile (1968) AST C485
Measuring Water Extraction of Plasticized Sheeting - Activa SPI VDT12
Measuring Wear Properties of Fluid Lubricants (falex Method AST D2670
Measuring Weight of Organic Trim Materials (1968) SAE J860
Measuring Wire (1956) FSW XYZ95
Measuring Work Injury Experience (1967) ANS Z16.1
Measuring Zippers (1963) AST D2060
Measuring (1962) Ground IEE 81
Measuring (1962) Sine-Wa IEE 197
Measuring, Mixing and Placing Concrete (1959) ACI 614
Measuring, Sampling, and Analyzing White Waters (1961) TAP T6560S
Measuring, Sampling, and Testing Natural Gas Fluids (1968) API RP2529
Meats (oilseed By Products) (1958) AOC BA1
Meats (oilseed By-Products (1954) AOC BA3
Meats (oilseed By-Products) (1958) AOC BA7
Meats (oilseed By-Products) (1954) AOC BA2
Meats (oilseed By-Products) (1954) AOC BA5
Meats (oilseed By-Products) (1957) AOC BA4
Meats (oilseed By-Products) (1958) AOC BA9
Meats (oilseed By-Products) (1961) AOC BA6

Total Gossypol Content of Cake, Meal and
Protein Dispersibility Content of Cake, Meal and
Nitrogen Solubility Index On Cake, Meal and
elted, Annealed (1968) Bars, Forgings,
Bars, Forgings,
Bars, Forgings +
Bars, Forgings,
Standard for
um Melted (1968) Bars, Forgings, +
nded Practice for the Inspection and Maintenance of Direct
Standard Method of Test for
Standard Methods of
ers Used In Automotive and Other Related Industries (196/
and Copper Alloys (1968) Chemical,
ts (1954)
rinciples and Practices) (1947)
s (Calcium Silicate Slage) (1965) Method of Analysis
alloys (1968)
Fasteners Used In Automotive and Related Industries (196/
8)
Standard Drafting Practices
Redwood
nas and Passive Reflectors (1966) Electrical and
1962) Standard Electrical and
Uniform
Uniform
Uniform
Uniform
Uniform
Uniform
Uniform
Uniform
Methods of Testing for Rating
ve Relay Applications (1962)
(1963)

omotive Axles (1966) Standard for
tions (1956) Automatic
r Rating of Air Cooled and Evaporative Condensers, Remote
Maintenance and Inspection of
Standard Glossary of Terms for
Portable Air Foam Generating Nozzles
Design, Construction and Operation of Electrical or
Standard Nomenclature and Symbols for Specifying the
Standard
ds for Roadway Lighting Equipment (1964) EEI TDJ-143
Design, Construction and Installation of
Standard Method for Calibration of

Standard Definitions for
Tentative Methods of Tension Testing of Carbon-Graphite
Terminology for
Plastic Consistency (1965) ASH T162,/ Standard Method for
ric Vulcanizates Under Compressive or Shear Strains By the
Design, Construction and Installation of
Design, Construction and Installation of
9) Specification for

Standard Safety Code for
Surface Rolling and Other Methods for
cold Drawn Carbon Steel Bars (1968) Estimated
e (1969)
tock (1969)
ings (1969)
anger Tube (1969)
9)
+ Bar (1969)
+ Bar Rolled and Cold Finish (1969)
shapes (1969)
tube (1969)
m Shapes (1969)
pressive or Shear Strains By/ Standard Methods of Test for

Standard Methods of Test for Electrical and
ended Practice for Effects of High-Energy Radiation On the
endulum (1967t) Tentative Method of Test for Dynamic
e Wrought Aluminum Alloys (1968) Chemical Compositions,
Carbon-Steel Bars Subject To
Standard Specification for Carbon Steel Bars Subject To
Presentation of Pumping Speed Curves of

Horsepower and Smaller, for Commercial Applica/ Open Type
r Maintaining Air Temperat/ Recommended Specifications for

Meats (oilseed By-Products) (1964)	AOC	BA8
Meats (oilseed By-Products) (1965)	AOC	BA10
Meats (oilseed By-Products) (1965)	AOC	BA11
Mech Tubing + Rings Premium Quality, Consumable Electrode M	SAE	6541AAMS
Mech Tubing, Plate, Sheet, and Strip- (1968)	SAE	5062BAMS
Mech. Tubing (1968)	SAE	5060CAMS
Mech. Tubing + Rings- (1959)	SAE	5639AAMS
Mechancial Transport Refrigeration Units (69)	ARI	1110
Mechancial Tubing Premium Quality Consumable Electrode Vacu	SAE	6265CAMS
Mechanical Air-Conditioning Equipment (1955) Recomme	AAR	EM25
Mechanical Analysis of Extracted Aggregate (1955)	ASH	T30
Mechanical Analysis of Soils (1957)	ASH	T88
Mechanical and Chemical Requirements for Nonthreaded Fasten	SAE	J430
Mechanical and Dimensional Requirements of Wrought Copper	SAE	J463C
Mechanical and Electric Chart Drive Speeds of Circular Char	SAM	RC1-1
Mechanical and Electro-Mechanical Interlocking (signaling P	AAR	XYZ27
(Mechanical and Elementary) of Agricultural Liming Material	AOA	XYZ1
Mechanical and Physical Properties of SAE Aluminum Casting	SAE	J767A
Mechanical and Quality Requirements for Externally Threaded	SAE	J429D
Mechanical and Quality Requirements for Steel Nuts (1968)	SAE	J995
Mechanical and Quality Requirements for TAPping Screws (196	SAE	J933A
(Mechanical Assemblies) (1961)	ANS	Y14.14
Mechanical Auger Feed Bunks (1967)	CRA	3B2-2
Mechanical Characteristics for Microwave Relay System Anten	EIA	RS195-A
Mechanical Characteristics of Indoor Apparatus Insulators (	ANS	C37.31
Mechanical Chart Drives (1958)	SAM	RC11-1
Mechanical Code (1970)	ICB	XYZ7
Mechanical Code-Dampers (1970)	ICB	UMC30-1
Mechanical Code-Galvanized Sheet Metals (1970)	ICB	UMC4-2
Mechanical Code-Mechanical Refrigeration (1970)	ICB	UMC15-1
Mechanical Code-Oil Burning Appliances (1970)	ICB	UMC5-1
Mechanical Code-Seamless Copper Tube, Copper Pipe and Red	ICB	UMC15-3
Mechanical Code-Smoke Detectors for Fire Protective	ICB	UMC43-6
Mechanical Code-Wrought Steel and Wrought Iron Pipe (1970)	ICB	UMC15-2
Mechanical Condensing Units (1967)	AHR	14
Mechanical Considerations for Transmission Lines In Microwa	EIA	RS158
Mechanical Demand Registers (cumulative and Pointer Forms)	NEM	EI14
Mechanical Displacement Meter Provers (1963) ANS Z011.171	API	2531
Mechanical Division Inspection of Forged Steel Car and Loc	AAR	MSRPD13
Mechanical Draft Oil Burners Designed for Domestic Installa	USC	CS75
Mechanical Draft (1960) Methods of Testing Fo	AHR	20
Mechanical Drive Turbines (1968)	FME	13-9
Mechanical Fasteners (1962)	ANS	B18.12
(Mechanical Foam Play Pipes) (1955)	FME	5112
Mechanical Fuel Pumps for Boats (1966)	YSB	E32
Mechanical Impedance of Structures (1963)	ANS	S2.6
Mechanical Inspection of Steel Wheels (1966)	AAR	MSRPG1
Mechanical Interchangeability of Ballasts Used In Metal Hea	NEM	SH13
Mechanical Intermediate Dough Proofers (1967)	BIS	3
Mechanical Laboratory Soil Compactors (1966)	AST	D2168
Mechanical Leather Packings (1956)	NIL	XYZ2
Mechanical Locks and Keys (1967)	AL	2
Mechanical Materials (1965t)	AST	C565
Mechanical Milking Machine Systems (1966)	ASE	R300
Mechanical Mixing of Hydraulic Cement Pastes and Mortars of	AST	C305
Mechanical Oscillograph (1968) /al Properties of Elastome	AST	D945
Mechanical Ovens (1968)	BIS	14
Mechanical Pan, Rack + Utensil Washers (1969)	BIS	4
Mechanical Parts Cleaner (diesel-Electric Locomotives) (195	AAR	EM97
Mechanical Power Outlet Test Code (1968)	SAE	J736A
Mechanical Power-Transmission Apparatus (1953)	ANS	B15.1
Mechanical Prestressing of Metals (1968) HS 3	SAE	J811
Mechanical Properties and Machinability of Hot Rolled and	SAE	J414
Mechanical Properties and Tolerances for Aluminum Drawn Tub	AA	XYZ9
Mechanical Properties and Tolerances for Aluminum Forging S	AA	XYZ15
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Mechanical Properties and Tolerances for Aluminum Wire, Rod	AA	XYZ7
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Mechanical Properties and Tolerances for Structural Aluminu	AA	XYZ14
Mechanical Properties of Elastomeric Vulcanizates Under Com	AST	D945
Mechanical Properties of Heat Treated Steels (1968)	SAE	J413A
Mechanical Properties of Magnetic Materials (1968)	AST	A344
Mechanical Properties of Metallic Materials (1968) /ecomm	AST	E184
Mechanical Properties of Plastics By Means of A Torsional P	AST	D2236
Mechanical Property Limits and Dimensional Tolerances of Sa	SAE	J457G
Mechanical Property Requirements (BPVC) (1968) AST A306	AME	SA306
Mechanical Property Requirements (1964)	AST	A306
Mechanical Pumps (1963)	AVS	5.2
Mechanical Qualities of Automatic Sprinklers (1964)	FME	2016
Mechanical Refrigerant Compressors and Condensing Units, 20	ARI	514
Mechanical Refrigeration Apparatus for Refrigerator Cars Fo	AAR	EM32
Mechanical Refrigeration Installations On Shipboard (1964)	AHR	26

Specification for	Mechanical Refrigeration of Water Cooler Units (1955)	AAR	EM19
d Containers (1965) Specification for	Mechanical Refrigeration System for 40 Feet Semitrailers An	AAR	EM34
spection and Maintenance for Cleaning Refrigerant Lines of	Mechanical Refrigeration System (1960) Procedure, In	AAR	EM36
ting for Rating Drinking Water Coolers With Self Contained	Mechanical Refrigeration Systems (1962) Methods of Tes	AHR	18
Safety Code for	Mechanical Refrigeration (1964) ANS B009.1	AHR	15
	Mechanical Requirements for Steel Machine Screws (1967)	IFI	103
Tentative Methods for	Mechanical Sampling of Coal (1965t)	AST	D2234
Cars and Self-Propelled Vehicles (1967)	Mechanical Seal Toilets for Use In Travel Trailers and Camp	IPM	TSC1
Standard Acoustical Terminology (Including	Mechanical Shock and Vibration (1960)	ANS	S1.1
Standard Specification for Hard-Drawn Steel	Mechanical Spring Wire (1968) ANS G54.1	AST	A227
ulation By Tumbling (1967) An/ Standard Method of Test for	Mechanical Stability (weight Loss) of Preformed Thermal Ins	AST	C421
1968)	Mechanical Standards Class Tema B Tubular Heat Exchangers (	TEM	B1
1968)	Mechanical Standards Tema Class C Tubular Heat Exchangers (	TEM	C1
1968)	Mechanical Standards Tema Class R Tubular Heat Exchangers (	TEM	R1
Recommended Practice for	Mechanical Steering Installation On Boats (1969)	BIA	XYZ30
	Mechanical Surface Preparation (1966)	SSP	XYZ2-66
Electronic Iron Powder Core	Mechanical Test Specifications (1968)	MPI	22-68
Methods and Definitions for	Mechanical Testing of Steel Products (BPVC) (1968) AST A37	AME	SA370
Standard Methods and Definitions for	Mechanical Testing of Steel Products (1968)	AST	A370
	Mechanical Testing of Welds (1942)	AWS	A4.0
Standard Definitions of Terms Relating To Methods of	Mechanical Testing (1966)	AST	E6
Metallic Shot and Grit	Mechanical Testing (1968)	SAE	J445A
h (1964) Requisites for	Mechanical Time Lock for Application To Hand-Operated Switc	AAR	SM183
Specification for	Mechanical Time Release (1959)	AAR	SM129
Standard Tolerances for Printed Circuits (dimensional and	Mechanical Tolerances) (1965)	IP	D300
(1965) ANS Z155.18 Standard Method of Test for	Mechanical Torque Rate of Spiral Coils of Thermostat Metal	AST	B362
Standard Specification for Welded Stainless Steel	Mechanical Tubing (1965)	AST	A554
Bars, Forgings,	Mechanical Tubing Ferrite Controlled (1964)	SAE	5609AMS
Bars, Forgings and	Mechanical Tubing Nitriding (1966)	SAE	6470FAMS
ode Vacuum Melted (1964) Bars, Wire Forgings,	Mechanical Tubing Premium Bearing Quality Consumable Electr	SAE	6444BAMS
ode Vacuum Melted (1964) Bars, Wire, Forgings,	Mechanical Tubing Premium Bearing Quality Consumable Electr	SAE	6445AAMS
Bars, Forgings, and	Mechanical Tubing Premium Quality (1968)	SAE	6267AAMS
cum Melted (1967) Bars, Forgings and	Mechanical Tubing Premium Quality, Consumable Electrode Vac	SAE	6431AAMS
Standard Specification for Seamless Stainless Steel	Mechanical Tubing (1964)	AST	A511
tandard Specification for Cold-Drawn Buttweld Carbon Steel	Mechanical Tubing (1966)	AST	A512
tion for Electric-Resistance-Welded Carbon and Alloy Steel	Mechanical Tubing (1966) Standard Specifica	AST	A513
Bars, Forgings, +	Mechanical Tubing (1967)	SAE	5020AMS
Bars, Forgings and	Mechanical Tubing (1967)	SAE	6304CAMS
Bars, Forgings,	Mechanical Tubing (1967)	SAE	6328EAMS
Bars, Forgings, Rings and	Mechanical Tubing (1967)	SAE	6540AAMS
standard Specification for Seamless Carbon and Alloy Steel	Mechanical Tubing (1968)	AST	A519
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Bars, Forgings,	Mechanical Tubing + Rings- (1960)	SAE	5650AAMS
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Bars, Forgings,	Mechanical Tubing + Rings- (1960)	SAE	5652BAMS
Bars, Forgings,	Mechanical Tubing + Rings- (1966)	SAE	5647BAMS
Bars, Forgings,	Mechanical Tubing, and Rings- (1965)	SAE	5627AAMS
Bars, Forgings, Rings +	Mechanical Tubing- Consumable Electrode Melted (1967)	SAE	5654AMS
Bars, Forgings, +	Mechanical Tubing- Premium Quality (1968)	SAE	6414AAMS
lted Annealed (1968) Bars, Forgings +	Mechanical Tubing- Premium Quality, Consumable Electrode Me	SAE	6526AMS
lted, Annealed (1968) Bars, Forgings, +	Mechanical Tubing- Premium Quality, Consumable Electrode Me	SAE	6542AAMS
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Bars, Forgings,	Mechanical Tubing- (1960)	SAE	5648CAMS
Bars, Forgings,	Mechanical Tubing- (1961)	SAE	6416AMS
Bars, Forgings and	Mechanical Tubing- (1966)	SAE	6260GAMS
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Bars, Forgings and	Mechanical Tubing- (1966)	SAE	6272EAMS
Bars, Forgings and	Mechanical Tubing- (1966)	SAE	6275BAMS
Bars, Forgings and	Mechanical Tubing- (1966)	SAE	6407BAMS
Bars, Forgings and	Mechanical Tubing- (1966)	SAE	6418CAMS
Bars, Forgings +	Mechanical Tubing- (1967)	SAE	5024DAMS
Bars, Forgings and	Mechanical Tubing- (1967)	SAE	6270GAMS
Bars, Forgings,	Mechanical Tubing- (1967)	SAE	6342DAMS
Bars, Forgings, +	Mechanical Tubing- (1968)	SAE	5069AAMS
Bars, Forgings, +	Mechanical Tubing- (1968)	SAE	6266CAMS
Bars, Forgings and	Mechanical Tubing-(1966)	SAE	6263DAMS
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tems Used To Cool Passenger Compartm/ Safety Practices for	Mechanical Vapor Compression Refrigeration Equipment or Sys	SAE	J639
Tubing,	Mechanical (1967)	SAE	6413DAMS
Underdrain Gravel Filtering Material for	Mechanical + Rapid Sand Filters (1953)	AWW	B100
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Tubing,	Mechanical- (1966)	SAE	6282DAMS
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Tubing,	Mechanical- (1966)	SAE	6381BAMS
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Headlamp Aiming Device for	Mechanically Aimable Sealed Beam Headlamp Units (1968)	SAE	J602
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ls (1967) Tentative Specification for	Mechanically Deposited Coatings of Zinc On Ferrous Materia	AST	B454
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Rivet-Blind, 100 Degree Flush Head,	Mechanically Locked Spindle, Bulbed (1968)	NSA	1739
Rivet-Blind, Self-Plugging,	Mechanically Locked Spindle, Bulbed (1968)	NSA	1740
952) Requisites for	Mechanically Locking the Levers of Interlocking Machines (1	AAR	SM99
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Specification for Switch Operating	Mechanism for Yards (1963)	AAR	SM182
Standard Controlled Slack Coupler Operating	Mechanism (modified) (1968)	AAR	MSRPC73
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947)	Medical and Surgical Hypodermic Needles for Hospital Use (1	USC	R224
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apers (1964) Standard Method for Determining the Melting Point of A Nonsupport Layer of Films, Plates, and P ANS PH4.11
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ific/ Preservative Treatment of Structural Glued Laminated Members and Laminations Before Gluing of Southern Pine, Pac AWP C28
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-Lay Stranded Copper Conductors Having Concentric-Stranded Members, for Electrical Conductors (1964) /ation for Rope AST B173
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Standard Performance Requirements for Mens and Boys Knitted Dress Shirting Fabrics (1968) ANS L22.2023
Standard Performance Requirements for Mens and Boys Knitted Sportswear Fabrics (1968) ANS L22.2018
, and Underwear Fab/ Standard Performance Requirements for Mens and Boys Sheer Woven Pajama, Shirt, Shorts, Undershirt ANS L22.2011
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	Standard Performance Requirements for	Mens and Boys Woven Bathing Suit Fabrics (1968)	ANS	L22.20.1
nging Fabrics (1968/	Standard Performance Requirements for	Mens and Boys Woven Bathrobe, Dressing Gown, and Pajama Lou	ANS	L22.20.5
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	Specifications for	Mercury Lamp Ballasts (multiple Supply Type) (1968)	ANS	C82.4
	Method of Measurement of	Mercury Lamp Characteristics (1965)	ANS	C78.386
	Specifications for	Mercury Lamp Reference Ballasts (1966)	ANS	C82.5
ensions, and Component Parts (1962)	Rlm Incandescent and	Mercury Lamp Reflectors Material, Finish, Construction, Dim	RLM	102
Type (1963)	Specifications for	Mercury Lamp Transformers, Constant Current (series) Supply	ANS	C82.7
	Method of Measurement of	Mercury Lamp (100 Watt, H38, Bt 25) Characteristics (1968)	ANS	C78.1300
(1968)	Methods of Measurement of	Mercury Lamp (100 Watt, H44, Par 38 T 10) Characteristics	ANS	C78.1321
	Methods of Measurement of	Mercury Lamp (1000 Watt, H34, Bt 56) Characteristics (1968)	ANS	C78.1310
	Methods of Measurement of	Mercury Lamp (1000 Watt, H36, Bt 56) Characteristics (1968)	ANS	C78.1309
	Methods of Measurement of	Mercury Lamp (175 Watt, H39, Bt 28) Charateristics (1968)	ANS	C78.1308
	Methods of Measurement of	Mercury Lamp (250 Watt, H37, Bt 28) Characteristics (1968)	ANS	C78.1301
	Methods of Measurement of	Mercury Lamp (400 Watt, H33, Bt 37) Characteristics (1968)	ANS	C78.1305
	Method of Measurement of	Mercury Lamp (700 Watt, H35, Bt 46) Characteristics (1968)	ANS	C78.1311
TDJ-149	Selection of	Mercury Lamps Used In Roadway Lighting Equipment (1964) EEI	NEM	SH19
	Method for the Designation of	Mercury Lamps (1957)	ANS	C78.380
	Photometric Measurements of	Mercury Lamps (1969)	IES	LM32
		Mercury Warning Label (1962)	EIA	RS257
	Standard Allowable Concentration of	Mercury (1943)	ANS	Z37.8
	Dental	Mercury (1960) ANS Z93.6	ADA	6
		Mercury (1968)	ACS	XYZ123
	Standard for Pool-Cathode	Mercury-Arc Power Converters (1958)	ANS	C34.1
960)		Mercury-Arc Power Rectifier Units (rolling Mill Service) (1	NEM	227
		Mercury-Arc Power Rectifier Units (1955)	NEM	220
	for Stability of Insulating Oils Under Electrical Stress	(Merrell Test) (1968t) Method of Test	AST	D2298
	Sheet and Strip-Alloy Porous Sintered Wire	Mesh Corr. + Heat Resist., Iron Base- (1968)	SAE	7724AMS

Reinforcing	Mesh for Gypsum Roof Deck (1962)	GRD	XYZ4
|Perforated Tape for Telegraph	Message Communicaton (1962)	IEE	89
Facilities Using Data Communication Terminal Equipment (/	Message Facsimile Equipment for Operation On Switched Voice	EIA	RS328
Specification for Revolving	Message Rack for Use In Telegraph Offices (1937)	AAR	CM137
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g Railroads / Instructions for Designating Dispatchers and	Message Telephone Circuits On Communication Pole Lines Alon	AAR	CM62
r the Construction of New Express and Baggage Cars Used In	Messenger and Baggageman Service (1948) /nded Practice Fo	AAR	MSRPC78
Floor Plan for New Express Car Used In	Messenger Service (1948)	AAR	MSRPC79
Specification for Copper-Covered Steel Guy and	Messenger Strand (1939)	AAR	SM69
Standard Specification for Photographic Grade Potassium	Metabisulfite (1964)	ANS	PH4.277
Sodium	Metabisulfite (1968)	ACS	XYZ190A
Standard for Photographic Grade Sodium	Metaborate, Octahydrate (1961)	ANS	PH4.231
ndard Method of Aerated Total Immersion Corrosion Test for	Metal Cleaners (1965) Sta	AST	D1374
ndard Method of Test for Particle Distribution of Tungsten	Metal Powder By Turbidimetry (1967) Sta	AST	B430
ndard Methods of Test for Adhesion of Vulcanized Rubber To	Metal (1968) Sta	AST	D429
Safety Code for Portable	Metal and Fiberglass Ladders (1968)	MLM	XYZ1
Guide Specification for	Metal and Glass Entrances (64)	AAT	K215
Standard Limiting Contour of Face of Brake Heads for	Metal and Low Friction Composition Brake Shoes (1964)	AAR	MSRPE30
	Metal and Nonconducting Flashlight Cases (1941)	USC	R68
for Installing and Using Electrical Equipment In and About	Metal and Nonmetal Mines (other Than Coal) (1966) /rules	ANS	M24.1
ation of A Cross Section (1/ Standard Method for Measuring	Metal and Oxide Coating Thicknesses By Microscopical Examin	AST	B487
	Metal and Wire Lath (1970)	ICB	UBC47-14
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Standard Specifications for Metal Bar Grating and	Metal Bar Grating Treads (1967)	NAM	XYZ11
Standard Specifications for	Metal Bar Grating and Metal Bar Grating Treads (1967)	NAM	XYZ11
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Standard Marking System for	Metal Bar Grating (1967)	NAM	XYZ1
Code of Standard Practice for	Metal Bar Gratings and Stair Treads (1967)	NAM	XYZ12
Standard	Metal Bar Gratings (1967)	NAM	XYZ2
Standard Anchoring Details for	Metal Bar Gratings (1967)	NAM	XYZ4
surfaced Roofs (1962) Specifications for Sheet	Metal Base and Cap Flashing for Use With Smooth and Gravel-	ARE	XYZ149
sh, Lacquer, and Related Products Applied On A Nonmagnetic	Metal Base (1967) / Non-Metallic Coatings of Paint, Varni	AST	D1400
ts for and Method of Operation of A Base Strength Gage for	Metal Bases (not On Lamps) (1964) Standard Requiremen	ANS	C81.52
Standard Specifications for White	Metal Bearing Alloys (1966)	AST	B23
Standard Methods for Chemical Analysis of White	Metal Bearing Alloys (1967)	AST	E57
size or Screen Analysis of Number Four Sieve and Finer for	Metal Bearing Ores and Related Materials (1968) /article	AST	E276
End Face and Welded	Metal Bellows Seals and Mating Rings (1968)	ASL	685T
	Metal Belts, Glossary of Terms and Definitions for (1969)	ANS	MH13.1
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Specification for	Metal Boxes for Rubber Gloves (1936)	AAR	CM39
Standard	Metal Brake Shoes, Reinforced (1968)	AAR	MSRPE34
Guide for Pre-Engineered	Metal Buildings (1966)	MBM	XYZ1
Standard	Metal Candelabra Screw Base (number Five-Hundred One) (1964	ANS	C81.107
h Smooth Or/ Specifications for Base and Cap Flashing With	Metal Cap Flashing Extending Through Brick Wall for Use Wit	ARE	XYZ148
Composition Bronze or Ounce	Metal Castings (BPVC) (1968) AST B62	AME	SB62
Standard Specification for Composition Bronze or Ounce	Metal Castings (1963)	AST	B62
y In Panels (1969) Practice for Installation of	Metal Ceiling Suspension Systems for Acoustical Tile and La	AST	C636
Specifications for	Metal Chimneys (1964)	ARE	XYZ169
Standard Method of Test for Buffering Action of	Metal Cleaners (1965)	AST	D1279
Standard Method of Test for Rinsing Properties of	Metal Cleaners (1967)	AST	D1281
ard Method of Total Immersion Corrosion Test for Soak Tank	Metal Cleaners (1967) Stand	AST	D1280
Standard Methods of Chemical Analysis of Industrial	Metal Cleaning Compositions (1965)	AST	D800
Filler	Metal Comparison Charts (1966)	AWS	A5.0
Standard Fittings for Rigid	Metal Conduit and Electrical Metallic Tubing (1963)	ANS	C80.4
Standard	Metal Connectors for Gas Appliances (1967)	ANS	Z21.24
ng Requirements for Flexible Connectors of Other Than All	Metal Construction for Gas Appliances (1965) /ndard Listi	ANS	Z21.45
tems (low Velocity Systems) (1963) Duct Manual and Sheet	Metal Construction for Ventilation and Air Conditioning Sys	SAC	XYZ2
	Metal Core Boxes- Tooling (1968)	NAP	MC1
dmixtures (1967) Standard Method of Test for	Metal Corrosion By Halogenated Organic Solvents and Their A	AST	D2251
Guide Specification for Kalamein and	Metal Covered Work (62)	AAT	K217
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Standard Method for Determining the Orientation of A	Metal Crystal (1963) ANS Z030.8	AST	E82
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ndard Specifications for Resistance Spot Welded Corrugated	Metal Culvert Pipe (1963) Sta	ASH	M209
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Specifications for Corrugated	Metal Culverts (1963)	ARE	XYZ40
	Metal Curtain Wall Design Principles and Glossary (1967)	NAM	XYZ15
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	Metal Cutting Band Saws (hard Edge Flexible Back) (1955)	USC	R214
	Metal Dimensional Change With Temperature (1964)	SAE	809AIR
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Standard Specifications for	Metal Drums and Pails (1968)	ANS	MH2.1
65) Fifty-Five Gallon Single-Trip	Metal Drums for Liquid Chemicals (handling and Storing) (19	MCA	D33
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pecification for General Requirements for Wrought Precious	Metal Electrical Contact Materials (1968)	AST	B476
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r) (1970) Loose	Metal End Dimensions (6 Ounce Fibre Citrus Cans 202 Diamete	NFC	E202.1

(1964)	Standard	Metal Export Medium Base Number Eighteen Hundred Forty-Four	ANS	C81.113
e (1964)	Standard	Metal Export Mogul Base Number Eighteen Hundred Twenty-Thre	ANS	C81.112
	Standard Methods of Testing	Metal Fasteners In Wood (1968)	AST	D1761
	Securing	Metal Fastenings In Wooden Vessels (boats) (1961)	ABY	H7
	Specifications for	Metal Fence Posts (1962)	ARE	XYZ51
	Sprayed	Metal Finish - Aluminum (1966)	SAE	2450CAMS
	Cellular	Metal Floor Raceways and Fittings (1964)	UL	209
	ecification for Zirconium Sponge and Other Forms of Virgin	Metal for Nuclear Application (1967) Standard Sp	AST	B349
	Specification for Terrazzo Over Bar Joists and Corrugated	Metal Forms (materials, Surface Finishing and Installation)	NTM	XYZ7
	Method of Test for Frictional Characteristics of Sintered	Metal Friction Materials Run In Lubricants (1967) /andard	AST	B461
	t for Dynamic Coefficient of Friction and Wear of Sintered	Metal Friction Materials Under Dry Conditions (1968) /tes	AST	B460
	Standard Method of Test for Hardness of Sintered	Metal Friction Materials (1964)	AST	B347
	Standard Method of Test for Density of Sintered	Metal Friction Materials (1965)	AST	B376
	ethod of Test for Transverse Rupture Strength of Sintered	Metal Friction Materials (1965) Standard M	AST	B378
	el Trailers, Camp Cars + Trailer Coaches / Coated Flexible	Metal Gas Connectors for Exterior Use On Mobile Homes, Trav	IPM	TSC9
	Plug, Machine Thread - Ams 5646,	Metal Gasket, Reduced Diameter Thread (1963)	SAE	3000AS
	Plug, Machine Thread - Ams 5646,	Metal Gasket, Silver Plated, Reduced Diameter Thread (1963)	SAE	3001AS
	General Recommendations for	Metal Grating Installation and Panel Dimensions (1967)	NAM	XYZ5
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43	Mechanical Interchangeability of Ballasts Used In	Metal Heads for Roadway Lighting Equipment (1964) EEI TDJ-1	NEM	SH13
	achable, Swivel Female 37 Degrees Machined Flare, Flexible	Metal Hose - Straight 45 Degrees Elbow and 90 Degrees Elbow	SAE	1012AS
	able, Male for 37 Degrees Flared Tube Connection, Flexible	Metal Hose - Straight, 45 Degrees Elbow and 90 Degrees Elbo	SAE	1011AS
	attachable, Swivel Female 37 Degrees Flared Tube, Flexible	Metal Hose - Straight, 45 Degrees Elbow and 90 Degrees Elbo	SAE	1013AS
	ds Attachable, Female Flareless, Machined Nipple, Flexible	Metal Hose - Straight, 45 Degrees Elbow and 90 Degrees Elbo	SAE	1015AS
	Brazing - Silver, Flexible	Metal Hose - 400 F Max Operating Temperature (1968)	SAE	2668AAMS
	Brazing - Silver, for Flexible	Metal Hose - 600 F Max Operating Temperature (1968)	SAE	2667AAMS
	Brazing - Silver, Flexible	Metal Hose - 800 F Max Operating Temperature (1968)	SAE	2669AAMS
	styles (/ Fitting Ends Attachable, Swivel Flange, Flexible	Metal Hose Straight, 45 Degrees Elbow and 90 Degrees Elbow	SAE	1014AS
	styles / Fitting Ends Attachable, Flareless Male, Flexible	Metal Hose Straight, 45 Degrees Elbow and 90 Degrees Elbow	SAE	1016AS
	Standard Specifications for Remelted Lithium	Metal In Ingot Form (1966)	AST	B357
		Metal Industrial Wheels (1956)	CFT	W2
	Welding Reinforcing Steel,	Metal Inserts and Connections In	ICB	UBC26-16
uction (1961)	Welding Reinforcing Steel,	Metal Inserts and Connections In Reinforced Concrete Constr	AWS	D12.1
	ndred-One Flat Dome Number Thirteen-Hundred-Two / Standard	Metal Intermediate Screw Base-Round Dome-Number Thirteen-Hu	ANS	C81.109
	Standard Safety Code for Portable	Metal Ladders (1956)	ANS	A14.2
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twenty-Two) (1964)	Standard	Metal Medium Screw Double Contact Base (number One-Hundred	ANS	C81.103
	Standard Nuclear Grade Uranium	Metal Melt Stock (1965)	ANS	N5.4
	Safe Handling and Use of Sodium-Sodium	Metal Metallic Sodium (1952)	MCA	SD47
964)	Standard	Metal Midget Screw Base Number Eighteen Hundred Thirteen (1	ANS	C81.111
	Standard	Metal Miniature Screw Base (number Six Hundred One)	ANS	C81.108
	Standard	Metal Mogul Screw Base (number Four-Hundred-One) 1964	ANS	C81.105
nine) (1964)	Standard	Metal Mogul Screw-Double Contact Base (number Four-Hundred-	ANS	C81.106
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	Standard for Ductile-Iron Pipe, Centrifugally Cast, In	Metal Molds or Sand-Lined Molds for Gas (1965)	ANS	A21.52
	(1965) ANS A021/ Ductile-Iron Pipe, Centrifugally Cast In	Metal Molds or Sand-Lined Molds, for Water or Other Liquids	AWW	C151
	Cast-Iron Pipe Centrifugally Cast In	Metal Molds, for Water or Other Liquids (1962) ANS A021.6	AWW	C106
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	hing Alloys + Temper, Fabrication Tolerances, Finishes for	Metal Name Plates (1969) Etc	NMN	XYZ3
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	roelectronic Components and / Method for Identification of	Metal Particulate Contamination Found In Electronic and Mic	AST	F59
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		Metal Patterns - Tooling (1968)	NAP	MP1
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8)	Method for Ultrasonic Inspection of	Metal Pipe and Tubing for Longitudinal Discontinuities (196	AST	E213
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rd Method of Test for Apparent Density of Non-Free-Flowing	Metal Powders (1964)	Standa	AST	B417
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er Units for Low Voltage Continuous Electrolytic Steel and	Metal Processing Lines (1964)	Silicon Rectifi	NEM	RI8
ary of Terms for Structural, Miscellaneous, and Ornamental	Metal Products (1968)	Gloss	NAM	XYZ16
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Classification of Insulated	Metal Roof Deck Construction (1961)		FME	4450
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ect of Weathering On Face Glazing and Bedding Compounds On	Metal Sash (1967)	Standard Method of Predicting the Eff	AST	D2249
d Specification for Cold-Heading Wire for Tapping or Sheet	Metal Screws (1968)	Standar	AST	A548
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ne-Hundred Eight (1964) Standard	Metal Skirted Medium Screw Base With Slotted Skirt Number O		ANS	C81.102
ive) (1964) Standard	Metal Skirted Medium Screw Base (number One-Hundred Twenty-		ANS	C81.104
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1968t) Method for Testing Coated	Metal Specimens At One-Hundred Per Cent Relative Humidity (		AST	D2247
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3)	Metal Spools for Annealing, Handling and Shipping Wire (192		USC	R63
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Standard American Drafting Manual	(Metal Stampings) (1956)		ANS	Y14.10
	Metal Stitching Wire (1956)		FSW	XYZ58
) (1967)	Metal Stock List, Aluminum Alloy-Bar (squares and Rectangle		NSA	3323
gon) (1967)	Metal Stock List, Aluminum Alloy-Rod and Bar (round and Hex		NSA	3324
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57)	Metal Stock List, Copper and Copper Alloys, Bar and Rod (19		NSA	3328
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for Density and Interconnected Porosity of Sintered Powder	Metal Structural Parts and Oil-Impregnated Bearings (1960)		AST	B328
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l Ceilings (1969) Specification for	Metal Suspension Systems for Acoustical Tile and Lay In Pan		AST	C635
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Brazing Filler	Metal (BPVC) (1968) AST B260, AWS A5.8		AME	SB260
Sintered Powder	Metal (p/m) Parts (1968)		SAE	J471C
Standard Specification for Zinc	Metal (slab Zinc) (1967) ANS H24.1		AST	B6

Test for Adherence of Porcelain Enamel To Sheet Metal (1953) PEI T17
Types of Asphalt-Coated Metal (1959) FME 1-35
Septic Tanks, Bituminous-Coated Metal (1961) UL 70
Specification for Brazing Filler Metal (1962t) AST B260
Standard Specification for Primary Columbium Metal (1964) AST B383
Screw-100 Degree Oval Recessed Head, Sheet Metal (1964) NSA 384
Screw-82 Degree Oval Recessed Head, Sheet Metal (1964) NSA 385
Inspection, Ultrasonic, Wrought Metal (1964) NSA 824
for Corrosion Effect of Thermal Insulating Cements On Base Metal (1964) ANS Z098.30 Standard Method of Test AST C464
t for Mechanical Torque Rate of Spiral Coils of Thermostat Metal (1965) ANS Z155.18 Standard Method of Tes AST B362
Deflection Rate of Spiral and Helical Coils of Thermostat Metal (1965) ANS Z155.20 /dard Method of Test for Thermal AST B389
Standard Specification for Chrome Metal (1966) AST A481
Tentative Specifications for Solder Metal (1966) AST B32
Tentative Specification for Cadmium Metal (1966) AST B440
Methods for Chemical Analysis of Lead-And Tin-Base Solder Metal (1966) Standard AST E46
ting Asphalt Emulsions for Use As Protective Coatings for Metal (1966) Standard Methods of Tes AST D1010
Asphalt-Base Emulsions for Use As Protective Coatings for Metal (1966) Standard Specifications for AST D1187
Standard Specification for Tungsten Base, High Density Metal (1967) AST B459
Standard Methods for Chemical Analysis of Antimony Metal (1967) AST E86
Specifying Flagpoles, Metal (1967) CSI 1001
dherence of Porcelain Enamel and Ceramic Coatings To Sheet Metal (1967) Standard Method of Test for A AST C313
of Test for Wet Adhesion of Thermal Insulating Cements To Metal (1967) ANS Z98.20 Standard Method AST C383
Brazing Filler Metal (1969) AWS A5.8
self Locking, Steel, High Strength, Prevailing Torque, All Metal (1969) Nuts, SAE 7252AMS
Corrosion Resistant, High Strength, Prevailing Torque All Metal (1969) Nuts, Self Locking, SAE 7253AMS
Guide Specification for Roofing and Sheet Metal (62) AAT K213
of Test for Tensile Shear Strength of Adhesives (metal To Metal) (1964) Method SPI ERF15
s for Cores for Photographic Film Rolls (plastic, Wood or Metal) (1965) Standard Dimension ANS PH1.13
Hose Assemblies, Flexible Metal, Aeronautical, Low Pressure (1960) SAE 601ARP
Hose Assemblies, Flexible Metal, Aeronautical, Medium Pressure (1960) SAE 602ARP
Rings, Sealing-Tubular Metal, Corrosion and Heat Resistant Steel (1966) SAE 7325CAMS
Insert-Threaded Metal, Heavy Duty, Self-Locking, Non Self-Locking (1968) NSA 1395
Hose Assemblies, Flexible Metal, High Pressure and High Temperature (1966) SAE 824ARP
Missile and Rocket Applications Hose Assemblies, Flexible Metal, High Pressure and High Temperature (1966) SAE 907ARP
Insert-Threaded Metal, Light Weight, Self-Locking, Non Self-Locking (1968) NSA 1394
Brazing Filler Metal, Nickel Base- (1968) SAE 4782AMS
Brazing Filler Metal, Silver (1968) SAE 4765AMS
Cleaner, Metal, Soak Type Water Based (1964) NSA 1619
Tentative Specification for Mild Steel Electrodes for Gas Metal-Arc Welding (1965) AST A559
Shielded Metal-Arc Welding Dissimilar Ferritic Steel (1964) PFI ES9
Gas Metal-Arc Welding With Carbon Dioxide Shielding (1965) AWS SR1
Mild Steel Electrodes for Gas Metal-Arc Welding (1969) AWS A5.18
service (1968) Standard Specification for Metal-Arc-Welded Steel Pipe for High-Pressure Transmission AST A381
de for Evaluating the Effect of Solar Radiation On Outdoor Metal-Clad Switchgear (1962) Gui IEE 144
Metal-Finishing Systems (dupont Triclene) (1960) FME 7-73
Fiber Blanket Insulation and Blanket Type Pipe Insulation (Metal-Mesh Covered) (Industrial Type) (1966t) /r Mineral AST C592
ear Service (1967) Tentative Specification for Metal-Sheathed, Corrosion-Resistant Thermo-Couples for Nucl AST E235
Brick and Tile Metal-Tied Walls (technical Notes) (1966) SCP 25
Standard Method of Test for Cleavage Strength of Metal-To-Metal Adhesive Bonds (1965) AST D1062
) (1969t) Method of Test for Strength Properties of Metal-To-Metal Adhesives By Compression Loading (disk Shear AST D2182
Recommended Practice for Conducting Creep Tests of Metal-To-Metal Adhesives (1962) AST D1780
Commercial Seat Tightness of Safety Relief Valves With Metal-To-Metal Seats (1964) API 527
ength Properties of Adhesives In Shear By Tension Loading (Metal-To-Metal) (1964) Standard Method of Test for Str AST D1002
Creep Properties of Adhesives In Shear By Tension Loading (Metal-To-Metal) (1969t) Method of Test for AST D2294
p Properties of Adhesives In Shear By Compression Loading (Metal-To-Metal) (1969t) Method of Test for Cree AST D2293
ives In Shear By Tension Loading At Elevated Temperatures (Metal-To-Metal) (1969t) /for Strength Properties of Adhes AST D2295
Standard Method for Tension and Vacuum Testing Metalized Ceramic Seals (1964) ANS Z142.1 AST F19
Specification for Metalized Surfaces On Ceramic (1968) AST F44
standard Method of Test for Sublimation Characteristics of Metallic Materials In Cathode Sleeve Form By Electrical Re AST F278
ulated Cables (1967) IPC S-67-401 Standards Publication Metallic and Associated Coverings for Impregnated-Paper-Ins NEM WC2
t) Tentative Methods of Test for Identification of Metallic and Fibrous Contaminants In Aerospace Fluids (1965 AST D2430
Standard Specifications for Metallic Antimony (1961) AST B237
Metallic Cartridges (1963) USC R62
Specifications for Metallic Coating of Metals (1964) AAR SM63
m Steel Plates for Pressure Vessels With Glass or Diffused Metallic Coatings (1967) /ification for Manganese-Titaniu AST A562
Rigid Metallic Conduit (1963) UL 6
Standard and Recessed Head Tapping Screws and Metallic Drive Screws (1966) (1966) ANS B18.6.4
Tentative Definitions of Terms Relating To Uninsulated Metallic Electrical Conductors (1964t) AST B354
Methods of Tension Testing of Metallic Foil (1968) AST E345
gated and Spiral Wound) (1962) Metallic Gaskets for Refinery Piping (double-Jacketed Corru API 601
Flexible Metallic Hose (1963) UL 536
al or Rapid/ Recommended Practice for Compression Tests of Metallic Materials At Elevated Temperatures With Convention AST E209
ing and Convent/ Recommended Practice for Tension Tests of Metallic Materials At Elevated Temperatures With Rapid Heat AST E151
z115./ Standard Method of Test for Indentation Hardness of Metallic Materials By Portable Hardness Testers (1965) ANS AST E110
ethod of Test for Change of Resistance With Temperature of Metallic Materials for Electrical Heating (1965) ANS Z155.2 AST B70
ce for Conducting Creep and Creep-Rupture Tension Tests of Metallic Materials Under Conditions of Rapid Heating and Sh AST E150
temperature-Electrical Resistance Characteristics (emf) of Metallic Materials (1963) ANS Z030.11 /e for Determining AST E189
Recommended Practice for Dilatometric Analysis of Metallic Materials (1963) ANS Z030.6 AST E80
Standard Method of Rapid Indentation Hardness Testing of Metallic Materials (1965) ANS Z115.8 AST E103
Standard Methods for Notched Bar Impact Testing of Metallic Materials (1966) AST E23
Standard Method of Test for Brinell Hardness of Metallic Materials (1966) ASH T070 AST E10
Standard Method of Test for Vickers Hardness of Metallic Materials (1967) AST E92
Standard Methods of Compression Testing of Metallic Materials (1967) ASH T069 AST E9
for Rockwell Hardness and Rockwell Superficial Hardness of Metallic Materials (1967) ASH T080 /dard Methods of Test AST E18
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standard Method for Semi-Guided Bend Test for Ductility of Metallic Materials (1968) AST E290

Standard Methods of Tension Testing of	Metallic Materials (1968)	AST	E8
s of High-Energy Radiation On the Mechanical Properties of	Metallic Materials (1968) /ecommended Practice for Effect	AST	E184
One-Piece	Metallic Piston Rings (1954)	AME	104
aulic Service (1969)	Metallic Seal Rings for High Temperature Reciprocating Hydr	SAE	1077AIR
Short Circuit Performance of	Metallic Shielding and Sheaths of Insulated Cable (1968)	IPC	P54-482
	Metallic Shot and Grit Mechanical Testing (1968)	SAE	J445A
Safe Handling and Use of Sodium-Sodium Metal	Metallic Sodium (1952)	MCA	SD47
Cathodic Protection of Buried	Metallic Structures Against Corrosion (1955)	AAR	EM70
e Cracking/ Standard Method for Testing Finishes On Primed	Metallic Substrates for Resistance To Humidity-Thermal Cycl	AST	D2246
Recommended Practice for Surface Requirements of	Metallic Surgical Implants (1968)	AST	F86
Standard Method for Assigning Phase Designations In	Metallic Systems (1963) ANS Z030.10	AST	E157
Electrical	Metallic Tubing (1942)	UL	797
Standard Fittings for Rigid Metal Conduit and Electrical	Metallic Tubing (1963)	ANS	C80.4
Standard for Electrical	Metallic Tubing, Zinc Coated (1966)	ANS	C80.3
Specifying	Metallic Waterproofing (1966)	CSI	701
Standard Specifications for Zinc Dust	(Metallic Zinc Powder) (1955)	AST	D520
Standard Methods for Chemical Analysis of Zinc Dust	(Metallic Zinc Powder) (1963)	AST	D521
Eyelet,	Metallic, Electrical, Funnel, (1965)	NSA	1386
965) Eyelet,	Metallic, Electrical, Printed Circuit Board, Funnel Type (1	NSA	1453
(one Hundred Ten Volts To One Hu/ Power-Supply, Half-Wave,	Metallic, Rectifier, Stack for Radio Receivers, Amplifiers	EIA	REC127
965) ANS Z155./ Standard Method of Test for Resistivity of	Metallically Conducting Resistance and Contact Materials (1	AST	B63
Corrosion Tests of	Metallized Coated Steel (1962)	AWS	C2.8
Metallizing, Application of	Metallized Coatings To Protect Against Heat Corrosion (1954)	AWS	C2.3
	Metallizing Inside Diameters of Machinery Parts (1963)	AWS	C2.10
	Metallizing of Paint (1966)	SSP	XYZ17-66
	Metallizing Shafts or Similar Objects (1960)	AWS	C2.1
Standard	Metallizing Symbols (1960)	ANS	Y32.12
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n of Iron and Steel (1952)	Metallizing, Application of Aluminum and Zinc for Protectio	AWS	C2.2
against Heat Corrosion (1954)	Metallizing, Application of Metallized Coatings To Protect	AWS	C2.3
	Metallizing, Flat Surfaces (1955)	AWS	C2.4
Standard Methods of Preparation of	Metallographic Specimens (1962)	AST	E3
Standard Definitions of Terms Relating To	Metallography (1963) ANS Z030.4	AST	E7
cluding Recommended Practice for Photography As Applied To	Metallography) (1962) ANS Z030.3 / Metals and Alloys (in	AST	E2
Automotive	Metallurgical Joining (1968)	SAE	J836
Preferred Dimensional Specifications for Powder	Metallurgy Oil Impregnated Bearings (1963)	MPI	14-63
Powder	Metallurgy Parts and Oil Impregnated Bearings (1965)	MPI	35-65
Determining the Case Hardness and Case Depth of Powder	Metallurgy Parts (1965)	MPI	37-65
Definitions of Terms Used In Powder	Metallurgy (1962)	MPI	9-62
Standard Definitions of Terms Used In Powder	Metallurgy (1968)	AST	B243
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Forgings-Molybdenum, Powder	Metallurgy, Sintered, Stress Relieved (1966)	SAE	7806AAMS
	Metalock and Harman Processes for Repairing Casting (1967)	FME	13-1
Recommended Practice for Bend Test for Ductility of Plated	Metals (1968)	AST	B489
ectrode Materials for Spot Welding, Similar and Dissimilar	Metals Using Conventional Spot Welding (1963) El	RWM	XYZ10
ography/ Standard Methods of Preparation of Micrographs of	Metals and Alloys (including Recommended Practice for Phot	AST	E2
(1967) Standard Method of Sampling Wrought Non-Ferrous	Metals and Alloys for Determination of Chemical Composition	AST	E55
l Composition (19/ Standard Method of Sampling Non Ferrous	Metals and Alloys In Cast Form for Determination of Chemica	AST	E88
Melting Points of	Metals and Alloys (properties of Saturated Steam) (1950)	FME	9-7
Recommended Practice for Thermal Analysis of	Metals and Alloys (1963) ANS Z030.2	AST	E14
Specifications for Various Types of Non-Ferrous	Metals and Alloys (1965)	AAR	SM220
Standard Method for Macroetching	Metals and Alloys (1968)	AST	E340
Recommended Practice for Codification of Light	Metals and Alloys, Cast and Wrought (1963)	AST	B275
ard Method of Test for Average Particle Size of Refractory	Metals and Compounds By the Fisher Sub-Sieve Sizer (1965)	AST	B330
standard Method of Test for Apparent Density of Refractory	Metals and Compounds By the Scott Volumeter (1961)	AST	B329
ative Method for Static Determination of Youngs Modulus of	Metals At Low and Elevated Temperatures (1964t) Tent	AST	E231
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NS / Standard Method of Test for Temper of Strip and Sheet	Metals for Electronic Devices (Spring-Back Method) (1965) A	AST	F155
Test Method for Laboratory Corrosion Testing of	Metals for the Process Industries (1969)	NCE	TM01
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9t) Method of Test for Trace	Metals In Gas Turbine Fuels (atomic Absorption Method) (196	AST	D2788
omic Absorption Spectrophot/ Tentative Methods of Test for	Metals In Industrial Water and Industrial Waste Water By At	AST	D2576
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Recommended Practice for Cleaning	Metals Prior To Electroplating (1968)	AST	B322
Nickel and Nickel-Base Alloy Bare Welding Filler	Metals (BPVC) (1968) AST B304, AWS A5.14	AME	SB304
ard Method of Test for Modulus of Elasticity of Thermostat	Metals (cantilever Beam Method (1968) ANS Z155.10 Stand	AST	B223
st for Maximum Loading Stress At Temperature of Thermostat	Metals (cantilever Beam Method) (1968) ANS Z155.13 /of Te	AST	B305
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ness, Rockwell Ha/ Standard Hardness Conversion Tables for	Metals (Relationship Between Brinell Hardness, Vickers Hard	AST	E140
Preferred Thicknesses for Uncoated Thin Flat	Metals (under 0.250 In.) (1968)	SAE	J446
Standard Method of Test for Linear Expansion of	Metals (1939)	AST	B95
Standard Preferred Thicknesses for Uncoated Thin Flat	Metals (1952)	ANS	B32.1
Oil Quenching of	Metals (1959)	FME	7-66
Tapped Holes for Studs In Aluminum Alloy and Soft	Metals (1961)	NSA	141
standard Method for Preparing Quantitative Pole Figures of	Metals (1963) ANS Z030.7	AST	E81
Standard Methods for Estimating the Average Grain Size of	Metals (1963) ANS Z030.9	AST	E112
Specifications for Metallic Coating of	Metals (1964)	AAR	SM63
Prevention of Corrosion of	Metals (1964) HS J447	SAE	J447
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tandard Definitions of Terms Relating To Heat Treatment of	Metals (1966)	AST	E44
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Practice for Photometric Methods for Chemical Analysis of	Metals (1968) Recommended	AST	E60
Reagents, and Safety Precautions for Chemical Analysis of	Metals (1968) Recommended Practices for Apparatus,	AST	E50

nterlaboratory Studies of Methods for Chemical Analysis of Metals (1968)
e Rolling and Other Methods for Mechanical Prestressing of Metals (1968) HS 3
Sheet Metals (1970)
Corrosion-Resistant Metals (1970)
Uniform Mechanical Code-Galvanized Sheet Metals (1970)
Electrical Standard for Metalworking Machine Tools (1969)
Standard Specifications for Sodium Metasilicate (1965) ANS K060.18
Standard Letter Symbols for Meteorology (1953)
Buffer Solution for Ph Meter Calibration of Wines and Spirits (1963)
Tables for Positive Displacement Meter Prover Tanks (1968), API 2541
Mechanical Displacement Meter Provers (1963) ANS Z011.171
Meter Sockets (1959)
Watthour Meter Sockets (1960) EEI MSJ-7
d Definitions of Electrical Terms (instruments, Meters and Meter Testing) (1957)
Method for Flow Measurement of Water By the Venturi Meter Tube (1969)
of Petroleum Liquid Hydrocarbons By Positive Displacement Meter (1960) ANS Z011.170
hermal Conductivity of Materials By Means of the Heat Flow Meter (1967)
ement of Curing Characteristics With the Viscurometer Cure Meter (1968t)
of Curing Characteristics With A Compression Modulus Cure Meter (1968t)
g Characteristics With the Oscillating Disk Rheometer Cure Meter (1968t)
Ignition System Testing - Metering and Power Supply Regulations (1960)
Instrument Transformers for Metering Purposes Up To and Including
Rec. Pract. for Metering Viscous Hydrocarbons (1969)
uction, Installati/ Recommendations for Chemical Acetylene Metering (types of Meters, Accessories, Materials of Constr
rrangement of Terminals for Phase Shifting Devices Used In Metering (1946)
Standard Code for Electricity Metering (1965)
Standard Definitions of Electrical Terms (instruments, Meters and Meter Testing) (1957)
968) Meters for Flammable Liquids and Liquefied Petroleum Gas (1
Standard Radio-Noise and Field Strength Meters Twenty To One Thousand Megacycles Second (1964)
Standard General-Photographic Exposure Meters (photoelectric Type) (1961)
mensions and Safety Practices for Indicating Variable Area Meters (rotameters) (1959)
enclature and Terminology for Extension Type Variable Area Meters (rotameters) (1960)
Methods and Equipment for Calibration of Variable Area Meters (rotameters) (1961)
ion, Maintenance Instructions for Glass Tube Variable Area Meters (rotameters) (1961)
Mach Meters (turbine Powered Subsonic Aircraft) (1965)
d) (1963) Standard for Radio-Noise and Field Strength Meters (zero Point Zero Fifteen To Thirty Megacycles-Secon
ets for the Installation of Self-Contained A-Base Watthour Meters (1951) EEI MSJ-8
Specification for Test Switches for Transformer Rated Meters (1954)
Testing Cold-Water Meters (1960)
Thermal Demand Meters (1960) EEI MSJ-5
Standard Specification For General Purpose Sound Level Meters (1961
Standards for Thermal Demand Meters (1967)
Standards for Watthour Meters (1967) EEI MSJ-10
Recommendations for Chemical Acetylene Metering (types of Meters, Accessories, Materials of Construction, Installatio
Cold Water Meters-Compound Type (1947)
Cold Water Meters-Current Type Propeller Driven (1950)
Cold Water Meters-Current Type (1947)
Cold Water Meters-Displacement Type (1964)
Cold Water Meters-Fire Service Type (1949)
.6 Standard Specification for Methacrylate Molding and Extrusion Compounds (1969) ANS K66
Plastic Moldings + Extrusions-Methyl Methacrylate (1958)
Plastic Castings - Methyl Methacrylate, General Purpose (1958)
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Plastic Castings - Methyl Methacrylate, Heat Resistant (1958)
Plastic Sheet-Methyl Methacrylate, Heat Resistant (1958)
Plastic Moldings + Extrusions-Methyl Methacrylate, Heat Resistant (1958)
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Standard Method of Test for Methanol Extract of Vinyl Chloride Resins (1966)
or Use In Automotive Cooling Systems, Ethylene Glycol and Methanol Types (1963) / Selection of Engine Antifreezes F
Standard Allowable Concentration of Methanol (1944)
Safe Handling and Use of Methanol (1948)
andard Method of Test for Permanganate Time of Acetone and Methanol (1967)
Standard Methods for Analysis of Methanol (1968)
Standard Specifications for Methyl Alcohol (Methanol) (1965)
Standard Method of Test for Acetone In Methyl Alcohol (Methanol) (1968)
Methanol-Methyl Alcohol (1968)
Methanol-Methyl Alcohol-Spectrophotometry (1968)
rude Petroleum and Liquid Petroleum Products By Hydrometer Method (1967) API 2547, ANS Z11.84 /or API Gravity of C
Viscosity of Transparent Liquids By Bubble Time Method-Drying Oils (1964t)
t Method for Breaking Tenacity of Wool Fibers, Flat Bundle Method-One-Eighth-Inch Gage Length (1969)
Recommended Test Method-Tensile Property of Magnetic Tape (1969)
Evaluation of Test Methods--Precision of Analytical Methods (1965)
Evaluation of Test Methods--Writing and Approval of Methods (1965)
968) ANS Z128 Standard Method of Test for Refractive Index of Viscous Materials (1
ol Chemical S-Methyl N-Methylcarbamoyl Oxy Thioacetimidate Methomyl (1967) Standard Common Name for the Pest Contr
Standard Common Name for the Pest Control Chemical S-Five Methoxy-Four Oxo-Four H Pyran-Two Yl Methyl O, O-Dimethyl P
pest Control Chemical Three-Three, Four Dichlorophenyl-One Methoxy-One Methylurea Linuron (1962) /mmon Name for the
/ Standard Common Name for the Pest Control Chemical S-Two Methoxyethyl Carbamoyl Methyl O, O, Dimethyl Phosphorodithi
3.10 Standard Method of Test for Methoxyl Groups In Wood and Related Materials (1968) ANS 01
Methoxyl Groups In Wood (1960)
(Methoxymethyl) Acetanilide Alachlor (1969)
Name for the Pest Control Chemical 2 Chloro 2,6 Diethyl N (Methoxymethyl) Acetanilide Alachlor (1969) Common
Specification for Cast Methycrylate Plastic Sheets, Rods, Tubes, and Shapes (1968)
Methyl Acetophenone (1964)
Safe Handling and Use of Methyl Acrylate and Ethyl Acrylate (1960)

Recommended Practices for Conducting I AST E173
Surfac SAE J811
ICB UBC32-4
ICB UBC32-6
ICB UMC4-2
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ANS Y10.10
AE XYZ2
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API 2531
UL 414
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Measurement API 1101
Standard Method of Test for T AST C518
Method of Measur AST D2706
Method of Measurement AST D2704
Method of Measurement of Curin AST D2705
SAE 504ARP
NEM EI21
API RP2533
CGA G1.2
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ANS C12
ANS C42.30
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ANS C63.3
ANS PH2.12
Terminology, Di ISA RP16.1
Nom ISA RP16.4
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Installation, Operat ISA RP16.5
SAE 436AS
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Test Blocks and Cabin NEM 103
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AWW C705
NEM E115
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NEM EI15
NEM EI20
CGA G1.2
AWW C702
AWW C704
AWW C701
AWW C700
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AST D788
SAE 3626CAMS
SAE 3580AMS
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SAE 3581AMS
SAE 3609AMS
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ANS Z37.14
MCA SD22
St AST D1363
AST E346
AST D1152
AST D1612
ACS XYZ124
ACS XYZ125
AST D1298
AOC TQ1A
Tes AST D2524
EIA RS362
AOC M1
AOC M2
AST D1747
ANS K62.70
ANS K62.41
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EOA 38
MCA SD79

Standard Specifications for	Methyl Alcohol (methanol) (1965)	AST	D1152
Standard Method of Test for Acetone In	Methyl Alcohol (methanol) (1968)	AST	D1612
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for Water Miscibility of Acetone, Isopropyl Alcohol, and	Methyl Alcohol (1968) Standard Method of Test	AST	D1722
Standard Specifications for	Methyl Amyl Acetate (1967)	AST	D2634
	Methyl Anthranilate (1956)	EOA	34
	Methyl Benzoate (1961)	EOA	193
	Methyl Benzyl Acetate (1965)	EOA	228
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Safe Handling and Use of	Methyl Chloride (1951)	MCA	SD40
	Methyl Cinnamate (1966)	EOA	59
	Methyl Cinnamic Alcohol (1962)	EOA	203
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Safe Handling and Use of	Methyl Ethyl Ketone (1961)	MCA	SD83
Standard Specifications for	Methyl Ethyl Ketone (1966)	AST	D740
	Methyl Eugenol (1958)	EOA	128
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	Methyl Heptenone (1967)	EOA	262
	Methyl Heptine Carbonate (1959)	EOA	145
1969) Common Name for the Pest Control Chemical	Methyl Hydroxy Carbanilate Methylcarbanilate Phenmedipham (	ANS	K62.86
	Methyl Ionone (1967)	EOA	257
Standard Specifications for	Methyl Isobutyl Carbinol (1967)	AST	D2635
Standard Specifications for	Methyl Isobutyl Ketone (1966)	AST	D1153
Four-Methyl-Two-Pentanone	(Methyl Isobutyl Ketone) (1968)	ACS	XYZ127
	Methyl Isoeugenol (1962)	EOA	207
Plastic Castings -	Methyl Methacrylate, General Purpose (1958)	SAE	3580AMS
Plastic Castings -	Methyl Methacrylate, Heat Resistant (1958)	SAE	3581AMS
for the Pest Control Chemical S-Two Methoxyethyl Carbamoyl	Methyl O, O, Dimethyl Phosphorodithioate Amidithion (1967)	ANS	K62.58
on Name for the Pest Control Chemical S-P-Chlorophenylthio	Methyl O, O-Diethyl Phosphorodithioate Carbophenothion (196	ANS	K62.33
ntrol Chemical S-Five Methoxy-Four Oxo-Four H Pyran-Two Yl	Methyl O, O-Dimethyl Phosphorothioate Endothion (1962) /o	ANS	K62.41
ienoic Acid- Dehydrated Castor Oil, Fatty Acids, and Their	Methyl or Ethyl Esters (1964) /ermination of Conjugated D	AOC	TI1A
68)	Methyl Orange-Sodium P-Dimethylaminoazobenzenesulfonate (19	ACS	XYZ126
	Methyl Para Cresol (1963)	EOA	224
	Methyl Parahydroxybenzoate (1960)	TGA	66
	Methyl Phenyl Acetate (1964)	EOA	39
	Methyl Phenyl Carbinol (1965)	EOA	47
Trichlor	Methyl Phenyl Carbinyl Acetate (1957)	EOA	107
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cal O, O-Diethyl S-Six Chloro-Two Oxobenzoxazolin-Three Yl	Methyl Phosphorodithioate Phosalone (1967) /ontrol Chemi	ANS	K62.67
ame for the Pest Control Chemical O, O Diethyl S-Ethylthio	Methyl Phosphorodithioate Phorate (1959) /andard Common N	ANS	K62.22
	Methyl Sulfoxide (1968)	ACS	XYZ128A
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ntrol Chemical Two Sec Butyl-Four, Six Dinitrophenyl Three	Methyl Two Butenoate Binapacryl (1962) / for the Pest Co	ANS	K62.40
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common Name for the Pest Control Chemical Three-Chloro-Two	Methyl-P-Valerotoluidide Solan (1963) Standard	ANS	K62.48
ame for the Pest Control Chemical Three, Four Dichloro-Two	Methylacrylanilide Dicryl (1963) Standard Common N	ANS	K62.47
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ard Common Name for the Pest Control Chemical One-Naphthyl	Methylcarbamate Carbaryl (1962) Stand	ANS	K62.38
mmon Name for the Pest Control Chemical 3,4 Dichlorobenzyl	Methylcarbamate Dichlormate (1969) Co	ANS	K62.85
e for the Pest Control Chemical Methyl Hydroxy Carbanilate	Methylcarbanilate Phenmedipham (1969) Common Nam	ANS	K62.86
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Tentative Method of Testing Hydroxypropyl	Methylcellulose (1965t)	AST	D2363
standard Common Name for the Pest Control Chemical One-Two	Methylcyclohexyl-Three Phenylurea Siduron (1965)	ANS	K62.60
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for the Pest Control Chemical O, O, O, O, Tetraethyl S, S	Methylene Bisphosphorodithioate Ethion (1958) /ommon Name	ANS	K62.12
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Standard Maximal Acceptable Concentration of	Methylene Chloride (1962)	ANS	Z37.23
Safe Handling and Use of	Methylene Chloride (1962)	MCA	SD86
Dichloromethane	(Methylene Chloride) (1968)	ACS	XYZ69A
	Methylphenyl Silicone (1959)	TGA	75
the Pest Control Chemical Five-Bromo-Three Isopropyl-Six	Methyluracil Isocil (1962) Standard Common Name for	ANS	K62.39
the Pest Control Chemical Five-Bromo-Three Sec-Butyl Six	Methyluracil, Bromacil (1963) Standard Common Name for	ANS	K62.50
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1969)	Metric Equivalents of U. S. Conventional Units of Measure (	SAE	J916
nal System of Units) (1968) Standard	Metric Practice Guide (a Guide To the Use of the Internatio	AST	E380
eads (1968)	Metric Translation, Optional Supplement To United Screw Thr	ANS	B1.1A
Use of English and	Metric Units of Agricultural Engineers (1965)	ASE	R285
Standard Test Procedure for Low Frequency (below 3	Mhz) Electrical Connectors (1969)	EIA	RS-364
s for Measuring Electromagnetic Field Strength (below 1000	Mhz) (1969) Method	IEE	302
ic Capacitors (/ Standard Specifications for Natural Block	Mica and Mica Films Suitable for Use In Fixed Mica-Dielectr	AST	D748
Standard Specifications for Natural Muscovite	Mica Based On Visual Quality (1962) ANS C59.27	AST	D351
Specification for	Mica Bridges for Electron Tubes (1968)	AST	F12
Recommended Practices for Dimensioning	Mica Bridges (1968)	AST	F48
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tors (/ Standard Specifications for Natural Block Mica and	Mica Films Suitable for Use In Fixed Mica-Dielectric Capaci	AST	D748
59 Standard Methods for Sampling and Testing Untreated	Mica Paper Used for Electrical Insulation (1962) ANS C059.	AST	D1677
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Standard Methods of Analysis of	Mica Pigment (1963)	AST	D716
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lamps (1968) Methods for Measuring	Mica Stampings or Substitutes Used In Electron Devices and	AST	F652

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Standard Methods of Testing Glass-Bonded
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f Test for Power Factor and Dielectric Constant of Natural
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ns for Asphalt Roll Roofing Surfaced With Powdered Talc or
atural Block Mica and Mica Films Suitable for Use In Fixed
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ods of Testing Physical Properties of Photoresists Used In
of Terms for Microphotography and Reproductions Made From
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Standard Specifications for
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ods of Analysis of Vitamins and Other Nutrients (Chemical,
lectron and Microel/ Methods for Detecting and Enumerating
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ndard Specifications for Weighing and Drying Apparatus for
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gano-Metallic C/ Standard Specifications for Apparatus for
099.1 Standard Specifications for Apparatus for
S Z100.1 Standard Specifications for Apparatus for
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cal Contaminants In Water Used for Processing Electron and
f Test for Silting Index of Fluids for Processing Electron
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f Fibers for Contamination Control In Electron Devices and

hundred Foot Film Spools for Recording Instruments and for
hundred Foot Film Spools for Recording Instruments and for
hundred Foot Film Spools for Recording Instruments and for
hundred Foot Film Spools for Recording Instruments and for
lm On Reels (1959) Standard Specifications for
Standard Practice for Storage of
or Processed Sixteen Millimeter and Thirty Five Millimeter
ications for Sixteen Millimeter and Thirty-Five Millimeter
actice for Photography/ Standard Methods of Preparation of
Grading of Abrasive
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y of Critical System Components, Clean Room Procedure, 500
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Basic Requirements for Broadcast

Minimum Performance Standards Aircraft
Polarization or Phasing of Broadcast
Methods of Measurement for Close-Talking Pressure Type
Standard Method for the Calibration of
Standard Specifications for Laboratory
1966) Glossary of Terms for
Standard Specifications for
od of Test for Diameter of Wool and Other Animal Fibers By
Standard

d Method for Identification of Types of Microogranisms and
ood Substrates (1968) Standard Method for
uids On Membrane Filters (1965t) Tentative Methods for
urface, and Spacing Fa/ Tentative Recommended Practice for
ethod for Measuring Metal and Oxide Coating Thicknesses By

ticulate Substances / Recommended Practice for Analysis By
ethod for Examination of Water-Formed Deposits By Chemical
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hods of Test for Cover Glasses and Glass Slides for Use In
Definitions for Macrostrain and
Standard Method for Evaluating the
ethod of Test for Tensile Properties of Plastics By Use of
ubes) (1966) Standard Specifications for
Terminating and Signaling Equipment for
tubes, Klystrons, Crossed Field Devices, / Color Codes for
tric Constant) of Solid Electrical Insulating Materials At
x Dielectric Constant of Nonmetallic Magnetic Materials At
Baseband Characteristics of the
Mechanical Considerations for Transmission Lines In
n of Railroad Radio and Inductive Carrier Antenna Systems,
6) Electrical and Mechanical Characteristics for

Mica Used As Electrical Insulation (1965) ANS C059.41 AST D1039
Mica Used In Electrical Insulation (1963) AST D352
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Mica (1965) NEM ME1
Mica (1968) ANS A109.19 Standard Specificatio AST D224
Mica-Dielectric Capacitors (1959) ANS C059.26 /ions for N AST D748
Micro-Crystalline (1965) TGA 8
Micro-Electronic Fabrication (1966t) Tentative Meth AST F66
Micro-Images (1966) Glossary NMA XYZ1
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Micro-Opaques (1961) ANS PH5.5
Microanalysis (1968t) AST E334
Microbiological and Bioassay Methods) (1965) Meth AOA XYZ55
Microbiological Contaminants In Water Used for Processing E AST F60
(Microbiological Methods) (1965) AOA XYZ54
(Microchemical Methods) (1965) AOA XYZ56
Microchemical Analysis (1961) ANS Z101.1 Sta AST E124
Microcontacts (1966) ANS Z155.15 AST B326
Microdetermination of Oxygen In Organic Compounds (1968) AST E379
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Microdetermination of Carbon and Hydrogen In Organic and or AST E191
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Microfilm and Still Picture Cameras (1961) /llimeter-Two ANS PH1.34
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Microfilms On Reels or In Strips (1967) Standard Specif ANS PH5.3
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Microhardness Measurement On Shaft Oil Seals (1965) RMA 6
Microhardness of Materials (1969) AST E384
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(Micromethod) (1969) AST D2551
Micron Max Particle Size (1963) / Packaging, and Assembly SAE 2553AMS
Micron Max Particle Size (1963) /, Packaging, and Assembl SAE 2552AMS
Micronaire Reading of Cotton Fibers (1968) ANS L14.99 AST D1448
Microogranisms and Microscopic Matter In Industrial Water A AST D1128
Microorganisms (1957) ANS L014.163 /methods of Test for E AST D862
Microorganisms (1967t) Tentative Method of Test for R AST D2574
Microphone Cables (1958) EIA RS215
Microphones for Sound Equipment (1954) EIA SE105
Microphones (1958) RT DO-91
Microphones (1959) EIA RS221
Microphones (1965) IEE 258
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Microphones (1967) ANS S1.12
Microphotography and Reproductions Made From Micro-Images (NMA XYZ1
Micropipets (1964) ANS Z115.13 AST E193
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Microscope Objective Thread (1963) ANS B001.11 AST E210
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Microscopic Matter In Industrial Water and Industrial Waste AST D1128
Microscopic Measurement of Dry Film Thickness of Paint On W AST D2691
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Microscopy (1965t) Tentative Specifications and Met AST E211
Microstrain (1968) SAE J932
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Microwave Communication Systems (telephone Equipment) (1958 EIA RS210
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Microwave Frequencies (1963t) / Method of Test for Comple AST C525
Microwave Radio and Multiplex Equipment (1961) EIA RS252
Microwave Relay Applications (1962) EIA RS158
Microwave Relay Stations and Associated Facilities (1961) AAR CM168
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Standard Dimensions of Caps and Receptacles,
Standard Dimensions of Caps and Receptacles,
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nteen and One-Half Mi/ Standard Dimensions for Two-Hundred
perforated (1964) Standard Dimensions for Two-Hundred
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aring (1959) Tentative AGMA Standard; Specification;
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(1969) Specification for Bare
Specification for
Tentative Specification for

Rivet - 100 Degrees Countersunk Head,
pplication (1965) ASH M103, A/ Standard Specifications for
on of Textiles) (1957t)
of Single Filling Flat Duck-Water Resistant and Flame and
Standard Methods of Test for
cifications and Requirements (1966)
Wheel-Control, Pilots,

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s for Fillers and Sealers of Single Service Containers for
ucting Milk and M/ Sanitary Standards for Fittings Used On
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a (1950) Sanitary Standards for
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k Up Se/ Sanitary Standards for Stainless Steel Automotive
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ity (pitting) of Helical and Herringbone Gears for Rolling
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Microwave System (1956)	EIA	RS173
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Mid Power Take Off for Farm and Light Industrial Tractors (	ASE	R311
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Midget Locking Type-Specific Purpose (1963)	ANS	C73.30
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Midget (1970)	NSA	709
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Mild Steel Covered Arc Welding Electrodes (1969)	AWS	A5.1
Mild Steel Covered Arc-Welding Electrodes (BPVC) (1968) AWS	AME	SA233
Mild Steel Covered Arc-Welding Electrodes (1964)	AST	A233
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Mild Steel Electrodes and Fluxes for Submerged-Arc Welding	AWS	A5.17
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Milk and Cream Bottles (1947)	USC	R10
Milk and Dry Milk Products (1965)	DFI	2600
Milk and Dry Milk Products (1968)	DFI	2700
Milk and Fluid Milk Products (1962) Sanitary Standard	DFI	1700
Milk and Milk Products Equipment and On Sanitary Lines Cond	DFI	0809
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Milk and Milk Products Evaporators and Vacuum Pans (1970)	DFI	1604
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Milk Products (1965)	DFI	2600
Milk Products (1968) Sanit	DFI	2700
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Mill Auxiliary Drive Motor Cable Size Wiring (1961)	AIR	8
Mill Drives (1965) /ctice; Rating for the Surface Durabil	AGM	211.02D
Mill Drives (1966) Design Practice; Rating for	AGM	221.02D
Mill Dryer Rolls (1967)	AST	A476
Mill Inspection of Structural Steel (1962)	ARE	XYZ300
Mill Method)(1968) Su	TAP	T224SU
Mill Motor Brake (1957)	AIR	11
Mill Motor (1957)	AIR	1
Mill Practice (wheel and Axle Manual) (1968)	AAR	XYZ2
Mill Product Terminology (1968)	CDA	XYZ25

Tentative Specification for Tantalum Ingots and Flat	Mill Products (1962t)		AST	B364
Handbook for Copper and Copper Alloy Wrought	Mill Products (1964)		CDA	101
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Tin	Mill Products (1968)		AIS	XYZ7
Standard Specification for General Requirements for Tin	Mill Products (1968)		AST	A623
Nomenclature for Aluminum	Mill Products (1969)		AA	XYZ19
Electric Overhead Traveling Cranes for Steel	Mill Service (1949)		AIR	6
Helical and Herringbone Gearing for Rolling	Mill Service (1969)		AGM	323.01
Mercury-Arc Power Rectifier Units (rolling	Mill Service) (1960)		NEM	227
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Standard Ball	Mill Test for Friability of Abrasive Grain (1965)		ANS	B74.8
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lind, Internally Threaded, External Sleeve, Light Weight,	Millable Head (1964)	Fastener-B	NSA	1674
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Standard Methods for Sieve Analysis of Wet Milled and Dry	Milled Porcelain Enamel (1967)		AST	C285
Standard Specifications for	Milled Toilet Soap (1967) ANS K060.6		AST	D455
Standard Stock Sizes of American Pattern and Curved	Milled Tooth Files and Rasps (1963)		USC	R6
ectrical Characteristics of Ninety-Six Inch (eight-Hundred	Milliampere) T-Twelve Rapid Start Fluorescent Lamp (1968)		ANS	C78.702
istics of Forty-Eight Inch (eight-Hundred and One-Thousand	Milliampere) T-Twelve Rapid Start Fluorescent Lamp (1968)		ANS	C78.704
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s (1965) Standard Dimensions for Thirty-Five	Millimeter Film Magazines and Film for Still Picture Camera		ANS	PH1.14
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2) Standard Specifications for Eight	Millimeter Flutter Test Film, Perforated Magnetic Type (196		ANS	PH22.128
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rated Magnetic Type (1/ Standard Specifications for Sixteen	Millimeter Four-Hundred Cycle Signal Level Test Film, Perfo		ANS	PH22.132
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oot Reels for Processed Sixteen Millimeter and Thirty Five	Millimeter Microfilm (1961)	/dimensions for One-Hundred F	ANS	PH5.6
dard Specifications for Sixteen Millimeter and Thirty-Five	Millimeter Microfilms On Reels or In Strips (1967)	Stan	ANS	PH5.3
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1967) Standard Safety for
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Safety Standard for Pulp and Paper
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l Para-Cres/ Method of Test for Oxidation Stability of New
Standard Method of Test for Peroxide Number of
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Definitions of Terms Relating To Sorptive
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od of Test for Coarse Particles In Mixtures of Asphalt and
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kers (1968) Specification for Uninhibited
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Milling Properties (1964)		MMF	LP-400
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Mineral Aggregate for Use On Built-Up Roofs (1964) ANS A109		AST	D1866
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Mineral Filler (1951)		ASH	M89
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Standard Specifications for Petroleum Spirits-	Mineral Spirits (1968) ASH M128	AST	D235
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Standard Method of Test for Sieve Analysis of Nongranular	Mineral Surfacing for Asphalt Roofing and Shingles (1963) A	AST	D452
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965) ANS / Standard Method of Test for Sludge Formation In	Mineral Transformer Oil By High-Pressure Oxidation Bomb (1	AST	D1313
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Industrial	Mineral Wool Products All Types-Testing and Reporting (1946)	USC	CS131
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ol (1968) Standard Method of Test for Water	Miscibility of Acetone, Isopropyl Alcohol, and Methyl Alco	AST	D1722
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tal, High Pressure and High Temperature (1966)	Missile and Rocket Applications Hose Assemblies, Flexible M	SAE	907ARP
ractices Guide (1965) Long Term Storage for	Missile Hydraulic Control Systems - Design and Operational	SAE	867AIR
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(1965) Hose Assemblies: Aircraft and	Missiles, High Temperature (450 F), High Pressure (4000 Psi	SAE	614AARP
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olvents (19/ Standard Method of Test for Aniline Point and	Mixed Aniline Point of Petroleum Products and Hydrocarbon S	AST	D611
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Standard Par-Fifty-Six Bulb
R-40 (hard Glass)
Standard Metal
Standard Incandescent Lamps G-Thirty Bulb, Three Contact
Standard Incandescent Lamps Ps-Thirty-Five Bulb,
Standard Incandescent Lamps Ps-Forty Bulb,
Standard Incandescent Lamps Ps-Fifty-Two Bulb,
Standard Incandescent Lamps G-Forty Bulb,
Standard Incandescent Lamps G-Forty Bulb,
Standard Incandescent Lamps Ps-Twenty-Five Bulb,
dard Incandescent Lamps Ps-Twenty-Five Bulb, Three-Contact
1964) Standard Metal
Standard Specifications for Fineness of
ements (1968) Standard Specifications for
SH T134 Standard Methods of Test for
r and An Eighteen Inch Drop / Standard Methods of Test for

oils (1963) Standard Method of Test for
Specification for Flame-Retarding,
Standard Specification for Synthetic Rubber Performance,
C8./ Standard Specification for Synthetic Rubber Heat- or
ive/ Standard Specification for Synthetic Rubber Heat- and
Standards for Aluminum Sand and Peranent
Standard Specification for Aluminum-Alloy Permanent
Standard Specification for Magnesium-Alloy Permanent
agnesium Alloys In Ingot Form for Sand Castings, Permanent
aluminum Alloys In Ingot Form for Sand Castings, Permanent
for Permanence of Adhesive-Bonded Joints In Plywood Under
nd Adhesive Bonds (/ Standard Method of Test for Effect of
Standard Method of Measuring Shrinkage From
Castings, Permanent
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Castings, Permanent
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Castings, Permanent
961) Recommended Practice for Determining
plications (1965) Wheel (sand and Permanent
Castings, Permanent
Castings, Permanent
D0920, PI T3627p

Polytrifluorochloroethylene, Compression

tandard Specification for Styrene-Acrylonitrile Copolymers
Standard Specification for Styrene-Butadiene
Standard Specification for Cellulose Propionate
Standard Specification for Ethyl Cellulose
Standard Specification for Cellulose Acetate
Standard Specification for Cellulose Acetate Butyrate
fication for Nonrigid Vinyl Chloride Polymer and Copolymer
Standard Specification for Methacrylate
Standard Specification for Fep-Fluorocarbon
Standard Specification for Acetal Resin Injection
Standard Specification for Nylon Injection
Standard Specifications for Polystyrene
Tentative Specification for Propylene Plastic
Specification for Phenoxy Plastics
actice for Injection Molding of Specimens of Thermoplastic
for Compression Molding of Specimens of Styrene Butadiene
Specification for Polyethylene

Modulus of Elasticity and Poissons Ratio In Compression of	AST	C469
Modulus of Elasticity of Chemical-Resistant Mortars (1968)	AST	C580
Modulus of Elasticity of Thermostat Metals (cantilever Beam	AST	B223
Modulus of Elasticity) (1958) Standar	AST	C120
Modulus of Fineness of Ground Feed (1967)	ASE	R246.1
Modulus of Metals At Low and Elevated Temperatures (1964t)	AST	E231
Modulus of Rupture of Air-Setting Plastic Refractories (196	AST	C491
Modulus of Rupture of Castable Refractories (1968)	AST	C268
Modulus of Rupture of Coked Pitch-Bearing Brick and Shapes	AST	C607
Modulus of Rupture of Fired Cast or Extruded Whiteware Prod	AST	C369
Modulus of Rupture of Insulating Fire Brick At Room Tempera	AST	C93
Modulus of Rupture of Natural Building Stone (1958)	AST	C99
Modulus of Rupture of Petroleum Wax (1965)	AST	D2004
Modulus of Rupture of Petroleum Waxes (1965)	TAP	T655TS
Modulus of Rupture of Refractory Brick and Shapes (1961) AN	AST	C133
Modulus of Rupture of Refractory Materials At Elevated Temp	AST	C583
Modulus of Rupture) (1965) Sta	AST	C158
(Modulus of Rupture, Modulus of Elasticity) (1958)	AST	C120
Modulus of Structural Adhesives (1963t)	AST	E229
Modulus of Uniformity and Modulus of Fineness of Ground Fe	ASE	R246.1
Modulus Test (1969)	NSA	1629
Moellon (1954)	ALC	H23
Moellons General (leather Tanning) (1954)	ALC	H3
Mogul Base Number Eighteen Hundred Twenty-Three (1964)	ANS	C81.112
Mogul Bipost Base (1949)	ANS	C78.248
Mogul End Prong Base Incandescent Lamp (1966)	ANS	C78.259
Mogul Screw Base Incandescent Lamp (1968)	ANS	C78.255
Mogul Screw Base (Number Four-Hundred-One) (1964)	ANS	C81.105
Mogul Screw Base (1949)	ANS	C78.219
Mogul Screw Base (1949)	ANS	C78.223
Mogul Screw Base (1949)	ANS	C78.224
Mogul Screw Base (1949)	ANS	C78.225
Mogul Screw Base (1949)	ANS	C78.234
Mogul Screw Base (1949)	ANS	C78.235
Mogul Screw Base (1949)	ANS	C78.245
Mogul Screw Base (1949) Stan	ANS	C78.214
Mogul Screw-Double Contact Base (number Four-Hundred-Nine)	ANS	C81.106
Mohair Top and Assignment of Grade (1969)	AST	D1381
Moist Cabinets and Rooms Used In the Testing of Hydraulic C	AST	C511
Moisture-Density Relations of Soil-Cement Mixtures (1965) A	AST	D558
Moisture-Density Relations of Soils Using A Ten Pound Ramme	AST	D1557
Moisture-Density Relations of Soils (1970)	ICB	UBC70-1
Moisture-Penetration Resistance Relations of Fine-Grained S	AST	D1558
Moisture-Resistant Braid for Insulated Wire and Cable (1941)	AAR	SM201
Moisture-Resisting Insulation for Wire and Cable (1968)	AST	D1521
Moisture-Resisting Insulation for Wire and Cable (1968) ANS	AST	D1520
Moisture-Resisting Insulation for Wire and Cable, Seventy-F	AST	D1679
Mold Castings (1966)	AA	XYZ28
Mold Castings (1968)	AST	B108
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Mold Castings, and Die Castings (1966) /ecification for M	AST	B93
Mold Castings, and Die Castings (1969) /pecification for	AST	B179
Mold Conditions (1961t) Tentative Method of Test	AST	D1877
Mold Contamination On Permanence of Adhesive Preparations A	AST	D1286
Mold Dimensions of Molded Plastics (1961) ANS K066.3	AST	D955
Mold Solution Treated (1959)	SAE	4283DAMS
Mold Solution Treated + Overage (1959)	SAE	4280EAMS
Mold Solution + Precipitation Treated (1959)	SAE	4281CAMS
Mold Solution + Precipitation Treated (1959)	SAE	4282EAMS
Mold Solution + Precipitation Treated (1959)	SAE	4284DAMS
Mold Stress Relieved (1954)	SAE	4275BAMS
Mold Surface Temperature of Commercial Molds for Plastics (	AST	D957
Mold) Castings - Minimum Requirements for Civil Aircraft A	SAE	586AS
Mold- (1968)	SAE	4483AAMS
Mold- (1968)	SAE	4484FAMS
Moldability (crease Retention) of Wrapping Paper (1948) AST	TAP	T4460S
Moldable Exothermic Pad Materials (1965)	SFS	30T65
Molded-Heavy Sections Unplasticized (kel-F) (1967)	SAE	3645AMS
Molded-On Industrial Wheels (1956)	CFT	W1
Molding and Extrusion Materials (1967)	AST	D1431
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Molding and Extrusion Compounds (1961)	AST	D1562
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hod of Test for Compressive Properties of Epoxy Casting or
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d Method of Measuring the Flow Properties of Thermoplastic
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practice for Design of Molds for Test Specimens of Plastic
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k066.7 Recommended Practice for Injection
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ard Method of Measuring the Molding Index of Thermosetting
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Recommended Practice for Transfer
Recommended Practice for
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Felting- B Stage Phenolic Resin Impregnated, Low Pressure
h-Silica, B Stage Phenolic Resin Impregnated High Pressure
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Plastic
954) Plastic
Plastic
1958) Plastic
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Plastic
Polytetrafluoroethylene
t Resistant (1964) Plastic
ic Filled (1953) Plastic
rced Heat Resistant, 500f (1965) Plastic
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Ice Cream Brick
linders (1967t) ANS A37.95 Specification for Single Use
Standard for Cast-Iron Pipe Centrifugally Cast In Metal
andard for Cast Iron Pipe Centrifugally Cast In Sand-Lined
ron Pipe, Centrifugally Cast, In Metal Molds or Sand-Lined
ice for Determining Mold Surface Temperature of Commercial
) ANS K66.1 Recommended Practice for Design of
ded Practice for Determining Temperatures of Standard ASTM
andard for Ductile-Iron Pipe, Centrifugally Cast, In Metal
) ANS A021/ Ductile-Iron Pipe, Centrifugally Cast In Metal
, Quart, and Half-Gallon Rectangular Ice Cream Cartons and
andard for Cast Iron Pipe Centrifugally Cast In Sand Lined
Cast-Iron Pipe Centrifugally Cast In Metal
iron Pipe, Centrifugally Cast In Metal Molds or Sand-Lined
ss Spectrometry (1968) Method of Test for
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ic Method (1968t) Method of Test for Mean
nts (1967) ANS Z11.217 Standard Method of Test for
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ard Method of Test for Static Corrosion of Refractories By
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f Solid Aromatic Hydrocarbons and Related Materials In the
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NS G34.1 Standard Specification for
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4) Tentative Specification for
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te (1962) Tentative Specification for
Diffusion Coating-Disilicide-Molybdenum and
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Standard Specification for Chromium Nickel Iron
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rs for Re/ Standard Specification for Chromium Nickel Iron
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pecification for Seamless and Welded Chromium Nickel Iron
hotometric) Met/ Tentative Method for Chemical Analysis of
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els (BPVC) (1968) AST / Five Percent Chromium, 0.5 Percent

Molding and Extrusion Materials (1969) AST D1457
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Molding Compounds (1962) AST D705
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Molding Compounds (1965) AST D729
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Molding Index of Thermosetting Molding Powder (1967) AST D731
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Molding of Specimens of Thermoplastic Materials (1963) ANS AST D1130
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Molding Plaster (1965) ANS A049.4 AST C59
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Molding Specimens of Amino Plastics (1961) AST D956
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Molding (1939) USC CS76
Molding (1961) Asbestos SAE 3858AMS
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Molding, Extrusion, and Casting Materials (1966) AST D2473
Moldings + Extrusions - Polystyrene (1955) SAE 3620BAM
Moldings + Extrusions-Cellulose Acetate Butyrate (1953) SAE 3624AAM
Moldings + Extrusions-Cellulose Acetate, General Purpose (1 SAE 3622AAM
Moldings + Extrusions-Methyl Methacrylate (1958) SAE 3626CAM
Moldings + Extrusions-Methyl Methacrylate, Heat Resistant (SAE 3627AMS
Moldings + Extrusions-Polyamide (nylon) (1961) SAE 3617AMS
Moldings + Extrusions-Polycarbonate (1966) SAE 3628AAM
Moldings, As Sintered-General Purpose Grade (1966) SAE 3660AMS
Moldings, Thermosetting - Glass Roving Filled Silicone, Hea SAE 3643AMS
Moldings, Thermosetting-Phenol-Formaldehyde, Macerated Fabr SAE 3641AAM
Moldings-Laminated, Thermosetting Resin Glass Fabric Reinfo SAE 3642AAM
Moldings-Melamine-Formaldehyde, Mineral Filled (1968) SAE 3640BAM
Molds and Cartons (1940) USC R120
Molds for Forming 6 By 12 Inch Concrete Compression Test Cy AST C470
Molds for Gas (1962) ANS A21.7
Molds for Gas (1962) St ANS A21.9
Molds for Gas (1965) Standard for Ductile-I ANS A21.52
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Molecular Spectroscopy (1968) AST E131
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Molybdenum Alloy Billets for Reforging (1964) AST B385
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Molybdenum Alloy Steel Plates for Pressure Vessels (1967) AST A357
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Molybdenum Alloy Strip, Sheet, Foil, and Plate (1962) AST B386
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Molybdenum Base Alloys (pack Cementation Method) (1963) SAE 2465AMS
Molybdenum Copper Columbium Alloy Spring Wire (1968) AST B471
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Molybdenum for Nickel By the Persulfate-Deimehylglyoxime (p AST E315
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Molybdenum Steel Plates for Boilers and Other Pressure Vess AME SA357

Specification for Molybdenum Strip for Electron Tubes (1968) AST F49
Molybdenum Trioxide (1968) ACS XYZ129
Standard Specifications for Molybdenum Wire Under 20 Mils In Diameter (1968) ANS Z153.1 AST F289
ation for 12 Percent Nickel, 5 Percent Chromium, 3 Percent Molybdenum, Precipitation-Hardening (maraging) Alloy Steel AST A590
Nominal Dimensions of Molybdenum-Permalloy Powder Cores (1965) MPI 38-65
ls (BPVC) (1968) AST A204, ANS G34.1 Molybdenum-Steel Plates for Boilers and Other Pressure Vess AME SA204
Molybdic Acid-Eighty-Five Percent (1968) ACS XYZ130
rrying Capacities for Asbestos Insulated Copper Nickel and Monel Conductors (1948) Current-Ca NEM AIS
Rivet-Universal Head Monel (1962) NSA 508
) (1969) Water Spray + Foam Systems, Yard + Roof Hydrants, Monitor, San /on (yard Piping Supplying Sprinklers, Pipes NFP 24
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e Million Electr/ Standard Method for Evaluating Films for Monitoring X-Rays and Gamma Rays Having Energies Up To Thre ANS PH2.10
Liquid Automatic Particle Counters and Contamination Monitors (1968) SAE 898AIR
Method of Test for Molecular Distribution Analysis for Monoalkylbenzenes By Mass Spectrometry (1968) AST D1567
Methods of Test for Monobasic Organic Acids (1968t) AST E302
Ammonium Phosphate, Monobasic (1968) ACS XYZ18
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ods of Analysis of Preservatives and Artificial Sweeteners (Monochloroacetic Acid, 5 Nitro 2 Propoxyaniline) (p-4000) AOA XYZ51
Methods of Testing Monochrome Broadcast Receivers (1960) ANS C16.13 IEE 190
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Registered Screen Dimensions for Monochrome Picture Tubes (1962) EIA RS266
Color Television Test Signal To Accompany Monochrome Transmission (1956) EIA TR144
Modulation Levels for Monochrome Two Inch Video Magnetic Tape Recording (1960) SMP RP6
Tape Recording (1962) Signal Specifications for A Monochrome Video Alignment Tape for Two Inch Video Magneti SMP RP10
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d for Determining Speed of Photographic Negative Materials Monochrome, Continuous-Tone (1960) Standard Metho ANS PH2.5
Determination of Cadmium In Air (Monocolor Dithizone Method) (1958) ACG XYZ15
g (czochralski) Technique (1968) Method for Preparing Monocrystalline Test Ingots of Silicon By the Vertical-Pull AST F40
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andard Specifications for Acetate Ester of Ethylene Glycol Monoethyl Ether (ninety-Five Per Cent Grade) (1964) St AST D343
Standard Specifications for Ethylene Glycol Monoethyl Ether (1966) AST D331
Womens Hosiery Made of Monofilament Stretch Yarn (1968) NHM XYZ1
Monoglycerides, Alpha (commercial Fats and Oils) (1960) AOC CD11
Monohydrate Citric Acid (1968) ACS XYZ56
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ard Specification for Photographic Grade Sodium Carbonate, Monohydrate (1961) Stand ANS PH4.227
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ation) (1970) Specification for Monolithic Terrazzo (materials, Surface Finishing and Inst NTM XYZ3
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Safe Handling and Use of Styrene Monomer (1951) MCA SD37
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e Use-Seventy-Eight, Forty/ Dimensional Characteristics of Monophonic and Stereophonic Disc Phonograph Records for Hom EIA RS211-B
d of Test for Minimum Pressure for Vapor Phase Ignition of Monopro-Pellants (1965t) Tentative Metho AST D2389
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tion of Sorting Tables, Return Pan, Roller, Packing, Slat, Monorail Conveyors (1968) /ign, Construction and Installa BIS 7
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Standard Method for Measurement of Monosyllabic Word Intelligibility (1960) ANS S3.2
Carbon Monoxide Concentration Test Procedure (1969) SAE J989
Carbon Monoxide Detector Instruments (1956) SAE 412AAS
Standard Allowable Concentration of Carbon Monoxide (1941) ANS Z37.1
Disintegration of Refractories In An Atmosphere of Carbon Monoxide (1962) ANS A111.35 Standard Method of Test for AST C288
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Technical Standards for Property Surveys (Monuments) (1961) ASM XYZ5
ntrol Chemical Three-P-Chlorophenyl, One, One-Dimethylurea Monuron (1957) Standard Common Name for the Pest Co ANS K62.2
Ground Mooring of Aircraft To Prevent Wind Damage (1952) FIA XYZ13
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Oil Geranium Moroccan (1960) EOA 160
Standard Method of Test for Morpholine In Industrial Water (1968) AST D1942
r Contamination Control In Elect/ Method of Test Using the Morphological Key for the Rapid Identification of Fibers Fo AST F71
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f Test for Cold Bonding Strength of Air-Setting Refractory Mortar 'wet Type) (1961) ANS A111.29 Standard Method O AST C198
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um Mortar for Unit Masonry and Reinforced Masonry Other Than G ICB UBC24-20
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od of Test for Calcium Sulfate In Hydrated Portland Cement
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	Manual On Classification of	Motor Vehicle Traffic Accidents (1962)	ANS	D16.1
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presenting, and Substantiating Turbine Engine Starting and	Motoring Characteristics (1967) Guide for Determining,	SAE	713AAIR
Two, Groups F and G) (1964) Electric	Motors and Generators for Use In Hazardous Locations (class	UL	674A
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(1969) Recommended Practice for Auxiliary Devices for	Motors In Class I-Groups A,b,c, and D, Division 2 Locations	IEE	303
(1968) Application of Remote Hydraulic	Motors To Farm Tractors and Trailing Type Farm Implements	ASE	S316T
otors) (1963) Frame Assignments for Alternating Current	Motors (alternating Current Integral Horsepower Induction M	NEM	MG1-13
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pplication Data for Alternating Current and Direct Current	Motors (fractional and Integral Horsepower Motors) (1963)	NEM	MG1-14
Induction	Motors (large Apparatus) (1963)	NEM	MG1-20
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Rewinding Standards for Single Phase Induction	Motors (up To 10 H.P., 300 Volts) (1968)	EAS	XYZ3
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ction Motors, Induction Machines In General and Universal	Motors (1955) Alternating Current Indu	ANS	C50.2
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(1965) Standard Direct-Current Generators, Direct-Current	Motors, and Direct-Current Commutating Machines In General	ANS	C50.4
(1955) Alternating Current Induction	Motors, Induction Machines In General and Universal Motors	ANS	C50.2
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	Mount - Thermocouple (1958)	SAE	464ARP
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Connector, Receptacle, Electrical, Hermetic, Single-Hole	Mount, Bayonet Coupling (1966)	NSA	1679
connector, Receptacle, Electrical, Hermetic, Narrow Flange	Mount, Bayonet Coupling (1966)	NSA	1680
Connector, Receptacle, Electrical, Narrow Flange	Mount, Bayonet Coupling (1967)	NSA	1650
Connector, Receptacle, Electrical, Wide Flange	Mount, Bayonet Coupling (1967)	NSA	1651
Connector, Receptacle, Electrical, Single-Hole	Mount, Bayonet Coupling (1967)	NSA	1652
Connector, Receptacle, Electrical, Narrow Flange	Mount, Bayonet Coupling, Conductive Finish (1967)	NSA	1699
Connector, Receptacle, Electrical, Wide Flange	Mount, Bayonet Coupling, Conductive Finish (1967)	NSA	1700

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Connector, Receptacle, Electrical, Single-Hole	Mount, Bayonet Coupling, Conductive Finish (1967)	NSA	1701
Connector, Receptacle, Electrical, Flange	Mount, Thread Coupling (1965)	NSA	1641
Connector, Receptacle, Electrical, Single-Hole	Mount, Thread Coupling (1965)	NSA	1642
Connector, Receptacle, Electrical, Hermetic, Solder	Mount, Thread Coupling (1966)	NSA	1681
Connector, Receptacle, Electrical, Hermetic, Single-Hole	Mount, Thread Coupling (1966)	NSA	1682
Connector, Receptacle, Electrical, Hermetic, Flange	Mount, Thread Coupling (1966)	NSA	1683
Connector, Receptacle, Electrical, Flange	Mount, Thread Coupling, Conductive Finish (1966)	NSA	1692
Connector, Receptacle, Electrical, Single-Hole	Mount, Thread Coupling, Conductive Finish (1966)	NSA	1693
Shock	Mount-Cylindrical (300 Series) (1951)	NSA	491
	Mount-Optical Tooling, Spherical 2.2500 Inside Bore (1954)	NSA	900
8) Tank	Mounted Air Compressors (one-Fourth To Ten Horsepower) (194	USC	R202
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60) Recommended Practice Flange	Mounted Sharp Edged Orifice Plates for Flow Measurement (19	ISA	RP3.2
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Flywheels for Engine	Mounted Torque Converters (1968)	SAE	J297A
Standard Shapes, Sizes and Identification of	Mounted Wheel Mandrels (1965)	ANS	B74.9
commended Practice for Wheel Rack Arrangement for Shipping	Mounted Wheels (1952) Re	AAR	MSRPL38
Standard Shapes, Sizes and Identification of	Mounted Wheels (1964)	ANS	B74.7
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Propeller Attachment - Nose	Mounted (1960)	SAE	277AARP
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Standard Bearing	Mounting Accessories (1960)	ANS	B3.9
Ball and Roller Bearings	Mounting Accessories (1965)	AFB	8
Totally Direct Medium and High	Mounting Aluminum Reflectors (1961)	RLM	40
Semi-Direct Open Top Medium and High	Mounting Aluminum Reflectors (1962)	RLM	41
mmended Practice for Go and No Go Master Gage for Checking	Mounting and Check Cage for Cast Iron, One-Wear Wrought and	AAR	MSRPB106
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mmended Practice for Go and No Go Master Gage for Checking	Mounting and Check Gage for Multiple-Wear Wrought Steel Whe	AAR	MSRPB104
ded Practice for Flange Thickness Master Gage for Checking	Mounting and Check Gage for Multiple-Wear Wrought Steel Whe	AAR	MSRPB105
e (1966) Standard	Mounting and Face Dimensions of Receptacles-Center Boss Typ	ANS	C73.66
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Specifications for Axle Generator	Mounting and Suspensions (1957)	AAR	EM4
Recommended Practice for Motor	Mounting Areas of Boats (1969)	BIA	XYZ4
Standard for	Mounting Ball and Roller Bearings (1960)	ANS	B3.8
-Class Lightning Arresters (1960) EEI TDJ-19	Mounting Brackets for Distribution Cutouts and Distribution	NEM	100
uipment Warning Lamp and Slow Moving Vehicle Identificati/	Mounting Brackets + Socket for Farm and Light Industrial Eq	ASE	S277.1
Specification for Relay Rack for Use In	Mounting Communication Equipment (1957)	AAR	CM74
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rchangeable Type Single, Duplex, and Triplex (19/ Standard	Mounting Dimensions and Face Dimensions of Receptacles-Inte	ANS	C73.38
tors (1965) Envelope and	Mounting Dimensions for Encapsulated Transformers and Induc	EIA	RS314
	Mounting Dimensions for Loudspeakers (1965)	EIA	RS278-A
chine Tools (1958) Standard	Mounting Dimensions of Lubricating and Coolant Pumps for Ma	ANS	B5.28
Single and Duplex (1963) Standard	Mounting Dimensions of Receptacles-Non-Interchangeable Type	ANS	C73.39
in Enameled Units-Ten Per/ Rlm Ninety-Six Inch Medium High	Mounting Direct Lighting Fluorescent Two Lamp White Porcela	RLM	D4
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s (1968)	Mounting Flanges and Power Take-Off Shafts for Small Engine	SAE	J609A
Power Pumps and Motors (1966) ANS B93.6 Dimensions for	Mounting Flanges and Shafts for Positive Displacement Fluid	NFU	T39651
	Mounting Flanges for Engine Accessory Drives (1964)	SAE	J896
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Recommended Practice for Back-To-Back	Mounting Gage for All Steel Wheels (1968)	AAR	MSRPB76
Recommended Practice for	Mounting Gage for Multiple Wear Wrought Steel Wheels (1956)	AAR	MSRPB68
Flange - Accessory - Slotted	Mounting Holes (1957)	SAE	474AS
Standard for	Mounting New Brake Pipe Hose Other Than Armored Type (1968)	AAR	MSRPE16
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Flashing Warning Lamp for Remote	Mounting On Farm and Light Industrial Equipment (1967)	ASE	S307
Tachometer,	Mounting Pad and Drive - Type II (1944)	SAE	55AAS
Pump, Fuel,	Mounting Pad and Drive (1944)	SAE	47AAS
Generator,	Mounting Pad and Drive, 4 Bolt (1944)	SAE	46AS
Recommended Practice for Remote Controls	Mounting Pad On Boats (1969)	BIA	XYZ26
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Starter,	Mounting Pads and Drives, (1942)	SAE	44AS
Totally Direct Medium and High	Mounting Porcelain Enameled Reflectors (1961)	RLM	4
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Standard for Photographic Grade Dry	Mounting Tissue (1958)	ANS	PH4.21
Flange - Thermocouple	Mounting 1,500 Centers (1958)	SAE	465ARP
Flange - Thermocouple	Mounting 1,875 Centers (1958)	SAE	466ARP
Engine Foot	Mounting (front and Rear) (1968)	SAE	J616A
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Spark Igniter Outline, Threaded	Mounting (1957)	SAE	424ARP
Truck Hook Type Fork	Mounting (1966)	ITA	7
Spark Igniter Outline - Right Angle Flange	Mounting (1966)	SAE	422AS
Spark Igniter Outline - Flange	Mounting (1966)	SAE	423AS

Spark Igniter Outline - .750-20 Threaded	Mounting (1966)	SAE	814AS
Spark Igniter Outline - .500-20 Threaded	Mounting (1966)	SAE	815AS
Temperature Instrument	Mounting (1968)	SAE	J655
Brake Spider	Mounting (1968)	SAE	J664
Industrial (track Type) Tractor Equipment	Mounting (1968)	SAE	J750
Nut, Self-Locking, Accessory	Mounting (1969)	SAE	1050AS
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Magnetos, Aircraft,	Mountings for (1941)	SAE	12AS
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dj-142 Open Reflector	Mountings Used In Street and Highway Lighting (1953) EEI T	NEM	129
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ion for Telegraph and Telephone Protective Resistances and	Mountings (1927) Specificat	AAR	CM160
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Cultivator Sweep and Shovel	Mountings (1966)	ASE	S225
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Diesel Fuel Injection Pump	Mountings (1968)	SAE	J626A
Brake Drum	Mountings (1968)	SAE	J665
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sification of Elastomer Compounds for Automotive Resilient	Mountings (1968) Clas	SAE	J16
Standard Dimensions of Front Lens	Mounts for Cameras (1958)	ANS	PH3.14
icture Cameras (1960) Standard Threaded Lens	Mounts for Sixteen Millimeter and Eight Millimeter Motion P	ANS	PH22.76
hirty-Five Millimeter Motion Picture Projection Lenses and	Mounts (1967) Standard Dimensions for T	ANS	PH22.28
1954) Spherical	Mounts-Telescopes-Collimators-Targets for Optical Tooling (	NSA	901
Structural Clay Differential	Movement (cause and Effect) (technical Notes) (1963)	SCP	18
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Structural Clay Differential	Movement (flexible Anchorage) (technical Notes) (1963)	SCP	18B
pring Deflection (196/ Clearance Allowances for Horizontal	Movements of Passenger Cars Due To Lateral Play, Wear and S	ARE	XYZ363
ed To Hand-Operated Switches for Protection of Main Track	Movements (1952) Requisites for Electric Locks Appli	AAR	SM211
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	Moving Barrier Collision Tests On Automotive Vehicles (1968)	SAE	J972
Test Code for Air	Moving Devices (1962)	AMO	210
Certified Ratings of Air	Moving Devices (1965)	AMO	211A
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ode) (1967) Elevators, Dumbwaiters,	Moving Stairways and Amusement Devices (national Building C	AIA	XYZ13
Farm and Light Industrial Equipment Warning Lamp and Slow	Moving Vehicle Identification Emblem (1967) SAE J0725 /or	ASE	S277.1
Safety Code for Elevators, Dumbwaiters, Escalators and	Moving Walks (1965)	ANS	A17.1
Standard Constant-Current Transformers of the	Moving-Coil Type (1964)	ANS	C57.14
Nomenclature - Industrial	Mowers (1968)	SAE	J990
Recommended Practice for Standard Hydrocarbon	Mud Log (record) Form (1958)	API	34
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od of Test for Grain Crack and Extension of Leather By the	Mullen Test (1964) ANS Z109.19 Standard Meth	AST	D2210
Standard Classification of	Mullite Refractories (1964)	AST	C467
Standard Sixteen Millimeter	Multi Azimuth Test Film, Magnetic Type (1961)	ANS	PH22.126
Depths and Bevels,	Multi-Character Steel Marking Tools (1968)	MDA	XYZ1
Cushioned Underframe (1968) Recommended Practice for	Multi-Level Auto Car With Integral Super Structure and With	AAR	MSRPL40
Standard Lettering and Marking of	Multi-Level Auto Rack Cars (1968)	AAR	MSRPL26
f Paints (1965) Standard Single and	Multi-Panel Forms for Recording Results of Exposure Tests O	AST	D1150
Design Tables for Single and Multiple Appliance and	Multi-Story Gas Vent Systems (1964)	GVI	XYZ1
Speed (1965/ Milling Machine, Contour, Numerical Control,	Multiaxis, Traveling Gantry/table, Combination High and Low	NSA	977
Method of Test for Stain Removal From	Multicolor Lacquers (1968t)	AST	D2198
Method of Test for Freeze-Thaw Stability of	Multicolor Lacquers (1968t)	AST	D2337
Method for Determining Particle Size of	Multicolor Lacquers (1968t)	AST	D2338
Standard Specifications for Eight Millimeter	Multifrequency Test Film Perforated Magnetic Type (1962)	ANS	PH22.131
Standard Specifications for Sixteen Millimeter	Multifrequency Test Film Photographic Type (1963)	ANS	PH22.44
e (1965) Standard Specifications for Sixteen Millimeter	Multifrequency Test Film, Perforated One Edge, Magnetic Typ	ANS	PH22.140
Recorders Operatin/ Specifications for An Audio Level and	Multifrequency Test Tape for Quadruplex Video Magnetic Tape	ANS	C98.11
Preimpregnated, B-Stage Epoxy Glass Cloth for	Multilayer Printed Circuit Boards (1966)	IP	L110
Performance Specification	Multilayer Printed Circuit Boards (1966)	IP	ML950
	Multilayer Printed Wiring Documentation Proposal (1967)	IP	ML975
than Zero-Zero Inch (1966/ Design Specifications for Rigid	Multilayered Printed Wiring Boards With Hole Spacings Less	IP	ML925A
zero Inch or Greater (1966/ Design Specification for Rigid	Multilayered Printed Wiring Boards With Hole Spacings Zero-	IP	ML900A
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s for Crushed Stone, Crushed Slag and Gravel for Single or	Multiple Bituminous Surface Treatments (1968) /cification	AST	D1139
ard for Prevention of Furnace Explosions In Fuel Oil Fired	Multiple Burner Boiler Furnaces (1969) Stand	NFP	85D
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Package,	Multiple Cavity (1967)	NSA	3440
f Units In Multiple Unit Semic/ Numbering of Electrodes In	Multiple Electrode Semiconductor Devices and Designation O	EIA	RS321A
dths and Wideband Channels (1969) Frequency Division	Multiple Equipment Standard for Nominal 4khz Channel Bandwi	EIA	RS368
Box, With	Multiple Individual Transparent Bags (1966)	NSA	3435
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	Multiple Lead Devices, Individual Packaging of (1966)	NSA	3427
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d Sheet Film (19/ Standard Specifications for Channel-Type Box, (1967) ANS L14.180
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ectrode Semiconductor Devices and Designation of Units In
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aces for Dairy Equipment (1964) Sanitary Standards for
ct Contact Surfaces In Dairy Equip/ Sanitary Standards for
mum Flange Thickness Height and Throat Radius Gage for New
ximum Flange Thickness, Height and Throat Radius Gage, New
no Go Master Gage for Checking Mounting and Check Gage for
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Standard Common Name for the Pest Control Chemical
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Standard Common Name for the Pest Control Chemical
Edge
Standard Specification for Fiberboard
Asphalt Saturated Asbestos and Rag Felts and Asphalt Over
Asphalt-Saturated Asbestos Felts and Special Asphalt Over
k, Precast Gypsum Slabs, Precast Concrete Planks, or Other
t, Smooth Surface, Over Wood Deck, Precast Gypsum or Other
el or Slag Surface Over Wood Deck, Precast Gypsum or Other
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ix-Dinitro-N, N, Dipropyl-P-Toluidine, Tr/ Standard Common
idylbenzyl-Seven-A-Two Pyridylbenzylidene/ Standard Common
wo-Pnenyl-Three-Two H-Pyridazinone Pyrazo/ Standard Common
pyl-Six Methyluracil Isocil (1962) Standard Common
tyl Six Methyluracil, Bromacil (1963) Standard Common
m-Chlorocarbanilate Barban (1960) Standard Common
our, Five Trichlorophenyl Sulfone Tetradi/ Standard Common
te Methylcarbanilate Phenmedipham (1969) Common
orocarbanilate Swep (1963) Standard Common
iphenylacetamide-Diphenamid (1963) Standard Common
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Multiple Spindle Drilling Heads (1964)	ANS	B5.11
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Multiple Track On Tangent and Curves (1966)	ARE	XYZ32
Multiple Unit Semiconductor Devices (1968) NEM Sk514 / El	EIA	RS321A
Multiple V Belts A, B, C, D, and E Cross Sections (1964)	MPT	XYZ2
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Multiple Wear Wheels (1950)	AAR	MSRPG7
Multiple Wear Wrought Steel Wheels (1956)	AAR	MSRPB68
Multiple-Thread Coarse-Pitch Hobs (1956)	AGM	123.01
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Multiplex Equipment (1961)	EIA	RS252
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Music Spring Wire-Best Quality (1961)	SAE	5112EAMS
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N-Butyllithium In Hydrocarbon Solvents (1966)	MCA	SD91
N-Dodecylguanidine Acetate Dodine (1959)	ANS	K62.21
N-Hexane (1968)	ACS	XYZ89
N-Hexane-Spectrophotometry (1968)	ACS	XYZ90
N-Methylcarbamoyl Oxy Thioacetimidate Methomyl (1967)	ANS	K62.70
N-Trichloromethylthio-Phthalimide Folpet (1961)	ANS	K62.25
Nail Strength of Insulating Board (1966)	TAP	T1004SU
Nail-Base Sheathing (1966)	AST	D2277
Nailable Decks-Smooth Surface (1962) / Roof Consisting of	ARE	XYZ142
Nailable Decks-Smooth Surface (1962) /ofing Consisting of	ARE	XYZ143
Nailable Material (1962) /l or Slag Surface Over Wood Dec	ARE	XYZ136
Nailable Material (1962) /rated Asbestos Felts and Asphal	ARE	XYZ140
Nailable Material (1962) /turated Rag Felt, Asphalt, Grav	ARE	XYZ138
Nailed Boxes and Crates for Fruits and Vegetables (1955)	WWB	XYZ2
Nailed Construction With Mastic Set Subflooring and Nailed	WF	XYZ4
Nailed Finish Flooring Over Concrete Slab Floors (1962)	WF	XYZ4
Nailers + Finish Flooring Over Concrete Slab Floors (1962)	WF	XYZ6
Nailers, Subflooring or Finish Flooring Over Concrete Slab	WF	XYZ3
Nailing and Stapling Recommendations (1965)	GA	XYZ7
Nailing of Certigrade Shingles (1964)	RCS	XYZ7
Nailing Wire, Automatic (1956)	FSW	XYZ59
Nails and Nailing of Certigrade Shingles (1964)	RCS	XYZ7
Nails and Staples (1947)	USC	R223
Nails and Staples (1970)	ICB	UBC25-24
Nails for Gypsum Wallboard (1963)	AST	C380
Nails for the Application of Gypsum Wallboard (1964)	AST	C514
Nails for Use With Wood and Wood-Base Materials (1969)	AST	D2478
Nails (1934)	USC	R150
Nails (1951)	USC	R246
Nails (1954)	USC	R47
Nails (1960)	ARE	XYZ70
Nails (1964)	USC	CS263
Naled (1962) /d Common Name for the Pest Control Chemical	ANS	K62.35
Name for A Pest Control Chemical (1968)	ANS	K62.1
Name for the Pest Control Chemical A, A, A Trifluoro-Two, S	ANS	K62.43
Name for the Pest Control Chemical Five-A Hydroxy-A-Two-Pyr	ANS	K62.57
Name for the Pest Control Chemical Five-Amino-Four Chloro-T	ANS	K62.62
Name for the Pest Control Chemical Five-Bromo-Three Isopro	ANS	K62.39
Name for the Pest Control Chemical Five-Bromo-Three Sec-Bu	ANS	K62.50
Name for the Pest Control Chemical Four-Chloro-Two-Butynyl-	ANS	K62.23
Name for the Pest Control Chemical Four-Chlorophenyl Two, F	ANS	K62.31
Name for the Pest Control Chemical Methyl Hydroxy Carbanila	ANS	K62.86
Name for the Pest Control Chemical Methyl Three, Four Dichl	ANS	K62.46
Name for the Pest Control Chemical N, N Dimethyl Two, Two D	ANS	K62.42
Name for the Pest Control Chemical N-Dodecylguanidine Aceta	ANS	K62.21
Name for the Pest Control Chemical N-Trichloromethylthio-Ph	ANS	K62.25
Name for the Pest Control Chemical O, O Diethyl S-Ethylthio	ANS	K62.22
Name for the Pest Control Chemical O, O Dimethyl S-N-Methyl	ANS	K62.16

, S Methylene Bisphosphorodithioate Ethio/	Standard Common	Name for the Pest Control Chemical O, O, O, O, Tetraethyl S	ANS	K62.12
o-Two Oxobenzoxazolin-Three Yl Methyl Pho/	Standard Common	Name for the Pest Control Chemical O, O-Diethyl S-Six Chlor	ANS	K62.67
r, Five Trichlorophenyl Phosphorothioate /	Standard Common	Name for the Pest Control Chemical O, O-Dimethyl O-Two, Fou	ANS	K62.18
n Name for the Pest Control Chemical O-Two	Standard Common	Name for the Pest Control Chemical O-Two Chloro-Four Nitrop	ANS	K62.14
me for the Pest Control Chemical O-Two Ch/	Standard Common	Name for the Pest Control Chemical O-Two Standard Common Na	ANS	K62.14
five Dimethoxybenzene Chloroneb (1966)	Standard Common	Name for the Pest Control Chemical One, Four-Dichloro-Two,	ANS	K62.64
four Bipyridinium Salt Paraquat (1962)	Standard Common	Name for the Pest Control Chemical One, One Dimethyl Four,	ANS	K62.45
Four-Dichlorophenyl-One Methylurea Nebur/	Standard Common	Name for the Pest Control Chemical One-N Butyl-Three-Three,	ANS	K62.8
mate Carbaryl (1962)	Standard Common	Name for the Pest Control Chemical One-Naphthyl Methylcarba	ANS	K62.38
Dichloroethyl Dimethyl Phosphate Naled (/	Standard Common	Name for the Pest Control Chemical One-Two Dibromo-Two, Two	ANS	K62.35
-Three Phenylurea Siduron (1965)	Standard Common	Name for the Pest Control Chemical One-Two Methylcyclohexyl	ANS	K62.60
henyl Sulfide Chlorbenside (1958)	Standard Common	Name for the Pest Control Chemical P-Chlorobenzyl P-Chlorop	ANS	K62.20
enzenesulfonate Ovex (1957)	Standard Common	Name for the Pest Control Chemical P-Chlorophenyl P-Chlorob	ANS	K62.11
four H Pyran-Two Yl Methyl O, O-Dimethyl /	Standard Common	Name for the Pest Control Chemical S-Five Methoxy-Four Oxo-	ANS	K62.41
yl Oxy Thioacetimidate Methomyl (1967)	Standard Common	Name for the Pest Control Chemical S-Methyl N-Methylcarbamo	ANS	K62.70
hyl O, O-Diethyl Phosphorodithioate Carbo/	Standard Common	Name for the Pest Control Chemical S-P-Chlorophenylthio Met	ANS	K62.33
moyl Methyl O, O, Dimethyl Phosphorodithi/	Standard Common	Name for the Pest Control Chemical S-Two Methoxyethyl Carba	ANS	K62.58
o, One Heptane-Two, Three Dicarboxylic Ac/	Standard Common	Name for the Pest Control Chemical Seven Oxabicyclo-Two, Tw	ANS	K62.36
Ten, Ten, Hexachloro-One, Five, Five A, /	Standard Common	Name for the Pest Control Chemical Six, Seven, Eight, Nine,	ANS	K62.30
do One, Two A, Two, One Pyrazidiinium Sal/	Standard Common	Name for the Pest Control Chemical Six, Seven-Dihydrodipyri	ANS	K62.44
ven-Dihydro-One H Cyclopentapyrimidine-Tw/	Standard Common	Name for the Pest Control Chemical Three Cyclohexyl-Six, Se	ANS	K62.63
loro-Six-Methyluracil Terbacil (1966)	Standard Common	Name for the Pest Control Chemical Three Tert-Butyl-Five-Ch	ANS	K62.66
Hydroxybenzonitrile Bromoxynil (1966)	Standard Common	Name for the Pest Control Chemical Three, Five Dibromo-Four	ANS	K62.65
luamide Zoalene (1959)	Standard Common	Name for the Pest Control Chemical Three, Five Dinitro-O-To	ANS	K62.19
ro-O-Anisic Acid Tricamba (1963)	Standard Common	Name for the Pest Control Chemical Three, Five, Six-Trichlo	ANS	K62.56
Methylacrylanilide Dicryl (1963)	Standard Common	Name for the Pest Control Chemical Three, Four Dichloro-Two	ANS	K62.47
opropanecarboxanilide Cypromid (1965)	Standard Common	Name for the Pest Control Chemical Three, Four Dichlorocycl	ANS	K62.59
isic Acid Dicamba (1963)	Standard Common	Name for the Pest Control Chemical Three, Six-Dichloro-O-An	ANS	K62.55
Tetrahydro-Four, Six-Dimethyl-Two H-One,/	Standard Common	Name for the Pest Control Chemical Three, Three Ethylenebis	ANS	K62.68
mitrole (1961)	Standard Common	Name for the Pest Control Chemical Three-Amino-S-Triazole A	ANS	K62.24
chlorobenzoic Acid Amiben (1962)	Standard Common	Name for the Pest Control Chemical Three-Amino-Two, Five Di	ANS	K62.37
p-Valerotoluidide Solan (1963)	Standard Common	Name for the Pest Control Chemical Three-Chloro-Two Methyl-	ANS	K62.48
ven-Methanoindan-Five Yl-One, One Dimethy/	Standard Common	Name for the Pest Control Chemical Three-Hexahydro-Four, Se	ANS	K62.53
e, One-Dimethylurea Monuron (1957)	Standard Common	Name for the Pest Control Chemical Three-P-Chlorophenyl, On	ANS	K62.2
methylurea Fenuron (1958)	Standard Common	Name for the Pest Control Chemical Three-Phenyl-One, One Di	ANS	K62.7
rophenyl-One, One-Dimethylurea Diuron (19/	Standard Common	Name for the Pest Control Chemical Three-Three, Four Dichlo	ANS	K62.3
rophenyl-One Methoxy-One Methylurea Linur/	Standard Common	Name for the Pest Control Chemical Three-Three, Four Dichlo	ANS	K62.34
dinitrophenyl Three Methyl Two Butenoate /	Standard Common	Name for the Pest Control Chemical Two Sec Butyl-Four, Six	ANS	K62.40
Two, Two Dimethyl-Three (two-Methylprope/	Standard Common	Name for the Pest Control Chemical Two, Four Dimethylbenzyl	ANS	K62.32
trile Dichlobenil (1963)	Standard Common	Name for the Pest Control Chemical Two, Six Dichlorobenzoni	ANS	K62.52
iol S, S, -Bis O, O, Diethyl Phosphorodit/	Standard Common	Name for the Pest Control Chemical Two, Three-P Dioxanedith	ANS	K62.54
mino-Six-Ethylamino-S-Triazine (1961)	Standard Common	Name for the Pest Control Chemical Two-Chloro-Four Diethyla	ANS	K62.29
no-Six-Isopropylamino-S-Triazine Atrazine/	Standard Common	Name for the Pest Control Chemical Two-Chloro-Four Ethylami	ANS	K62.26
is-Diethylamino-S-Triazine Chlorazine (19/	Standard Common	Name for the Pest Control Chemical Two-Chloro-Four, Six, B	ANS	K62.27
s Ethylamino-S-Triazine Simazine (1961)	Standard Common	Name for the Pest Control Chemical Two-Chloro-Four, Six-Bi	ANS	K62.28
rbamoyl-One-Methylvinyl Dimethyl Phosphat/	Standard Common	Name for the Pest Control Chemical Two-Chloro-Two-Diethylca	ANS	K62.15
three Indandione Diphacinone (1958)	Standard Common	Name for the Pest Control Chemical Two-Diphenylacetyl-One,	ANS	K62.13
c Acid Dalapon (1957)	Standard Common	Name for the Pest Control Chemical Two-Two Dichloropropioni	ANS	K62.9
hlorophenoxy Propionic Acid Silvex (1957)	Standard Common	Name for the Pest Control Chemical Two-Two, Four, Five Tric	ANS	K62.10
hlorophenoxy-Ethyl Two, Two-Dichloropropi/	Standard Common	Name for the Pest Control Chemical Two-Two, Four, Five Tric	ANS	K62.6
thioate S-Ester With N Phthalimide Dialifor (1969)	Common	Name for the Pest Control Chemical 0,0 Diethyl Phos Phorodi	ANS	K62.87
meturon (1969)	Common	Name for the Pest Control Chemical 1,1 Dimethyl 3 Urea Fluo	ANS	K62.80
	Common	Name for the Pest Control Chemical 2 Chloro 2,6 Diethyl	ANS	K62.88C
	Common	Name for the Pest Control Chemical 2 Chloro 2,6 Diethyl	ANS	K62.99
methoxymethyl) Acetanilide Alachlor (1969)	Common	Name for the Pest Control Chemical 2 Chloro 2,6 Diethyl N (	ANS	K62.88
roxuron (1969)	Common	Name for the Pest Control Chemical 3 1, 1 Dimethylurea Chlo	ANS	K62.83
lcarbamate Dichlormate (1969)	Common	Name for the Pest Control Chemical 3,4 Dichlorobenzyl Methy	ANS	K62.85
fanilamide Oryzalin (1969)	Common	Name for the Pest Control Chemical 3,5 Dinitro Dipropylsul	ANS	K62.84
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lloys + Temper, Fabrication Tolerances, Finishes for Metal		Name Plates (1969) Etching A	NMN	XYZ3
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8)	Common	Names for Pest Control Chemicals, Benzadox (herbicide) (196	ANS	K62.73
1968)	Common	Names for Pest Control Chemicals, Carbetamide (herbicide) (	ANS	K62.75
968)	Common	Names for Pest Control Chemicals, Carbofuran (pesticide) (1	ANS	K62.74
1968)	Common	Names for Pest Control Chemicals, Formetanate (acaracide) (	ANS	K62.71
8)	Common	Names for Pest Control Chemicals, Parinol, (fungicide) (196	ANS	K62.76
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Standard Specifications for Refined Solvent		Naphtha (1966)	AST	D838
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violet Spectrophotometry (196/ Standard Method of Test for		Naphthalene Hydrocarbons In Aviation Turbine Fuels By Ultra	AST	D1840
Safe Handling and Use of		Naphthalene (1956)	MCA	SD58
Standard Method of Test for Evaporation Residue of		Naphthalene (1967)	AST	D2232
andard Method of Test for Acid Wash Color of Refined Grade		Naphthalene (1968) St	AST	D2279
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st for Carbon Number Distribution of Aromatic Compounds In	Naphthas By Mass Spectrometry (1969) ANS Z11.126 /d of Te	AST	D1658
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8) ANS Z11/ Standard Method of Test for Aromatics In Light	Naphthas, and Aviation Gasolines By Gas Chromatography (196	AST	D2267
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Zinc	Naphthenate Wood Preservative (1950)	USC	CS165
Specifications for Preservatives of Copper	Naphthenate (1968)	ARE	XYZ324
ives of Petroleum Solvent for Pentachlorophenol and Copper	Naphthenate (1968) Specifications for Preservat	ARE	XYZ330
is of Pesticides (zinc Arsenite, Copper Carbonate, Copper	Naphthenate, Bordeaux Mixtures) (1965) Methods of Analys	AOA	XYZ6
(1968) ANS Z11.167 Standard Method of Test for	Naphthenes In Saturates Fractions By Refractivity Intercept	AST	D2159
Hydroxy	Naphthol Blue (1968)	ACS	XYZ97A
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A Technique for	Narrow Band Analysis of A Transient (1967)	SAE	817AIR
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967) Connector, Receptacle, Electrical,	Narrow Flange Mount, Bayonet Coupling, Conductive Finish (1	NSA	1699
ctric Locomotives, / Standard Tread and Flange Contour for	Narrow Flange Steel Wheels On Passenger Cars Diesel and Ele	AAR	MSRPG5
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tandard Compression and Charcoal Tests for Determining the	Natural Gasoline Content of Natural Gas (1964)	NGP	101
Color (Gardner Glass Standards)	(Natural and Synthetic Drying Oils) (1964t)	AOC	TD1A
/ Standard Method of Test for Youngs Modulus In Flexure of	Natural and Synthetic Elastomers At Normal and Subnormal Te	AST	D797
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Method of Test for International Hardness of Vulcanized	Natural and Synthetic Rubbers (1968)	AST	D1415
n (1967) Physical and Chemical Examination of	Natural and Treated Waters In the Absence of Gross Pollutio	APH	XYZ2
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Standard Method of Test for Compressive Strength of	Natural Building Stone (1958)	AST	C170
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ethods of Test for Absorption and Bulk Specific Gravity of	Natural Building Stone (1958) Standard M	AST	C97
Standard Definitions of Terms Relating To	Natural Building Stones (1958)	AST	C119
Standard Specifications for	Natural Cement (1962)	ASH	M135
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4/ Standard Method of Test for Calorific Value of Gases In	Natural Gas Range By Continuous Recording Calorimeter (196	AST	D1826
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Standard for Storage and Handling of Liquefied	Natural Gas At Utility Gas Plants (1967)	NFP	59A
Standard Method for Analysis of	Natural Gas By Gas Chromatography (1964) ANS Z011.160	AST	D1945
Standard for Prevention of Furnace Explosions In	Natural Gas Fired Multiple Burner Boiler Furnaces (1969)	NFP	85B
Rec. Pract. for Measuring, Sampling, and Testing	Natural Gas Fluids (1968)	API	RP2529
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ion of Lpg Installations At Marine and Pipeline Terminals,	Natural Gas Processing Plants, Refineries, and Tank Farms (	API	2510
tative Glossary Definitions of Words and Terms Used In the	Natural Gas Processing (1968) Ten	NGP	1167
ethod of Test for Hydrogen Sulfide and Mercaptan Sulfur In	Natural Gas (cadmium Sulfate-Iodometric Titration Method) (	AST	D2385
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Method of Test for Hydrogen Sulfide In	Natural Gas (methylene Blue Method) (1968t)	AST	D2725
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oal Tests for Determining the Natural Gasoline Content of	Natural Gas (1964) Standard Compression and Charc	NGP	101
constants of Paraffin Hydrocarbons and Other Components of	Natural Gas (1966) Standard Table of Physical	NGP	2145
(1967) Prevention of Furnace Explosions In Fuel Oil and	Natural Gas-Fired Watertube Boiler-Furnaces With One Burner	NFP	85
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Mass Spectrometer (1953) / Standard Method for Analysis of	Natural Gases and Related Types of Gaseous Mixtures By the	AST	D1137
z077.1 Standard Method for Analysis of	Natural Gases By the Volumetric-Chemical Method (1953) ANS	AST	D1136
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59.27 Standard Specifications for	Natural Muscovite Mica Based On Visual Quality (1962) ANS C	AST	D351
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tion Protection In Nuclear Reactor Fuel Fabrication Plants	Natural or Normal and Enriched-Uranium, Thorium, and Pluton	ANS	N7.2
t) Specifications for Fly Ash and Raw or Calcined	Natural Pozzolans for Use In Portland Cement Concrete (1968	AST	C618
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Specification for Limit On Bale Coating of Surface of	Natural Rubber Bales (1968)	AST	D2449
e Seventy-Five Degrees Centigr/ Standard Specification for	Natural Rubber Heat-Resisting Insulation for Wire and Cabl	AST	D469
r Concentrated, Ammonia Preserved, Creamed and Centrifuged	Natural Rubber Latex (1968) Standard Specifications Fo	AST	D1076
ixty Degrees Centigrade Operat/ Standard Specification for	Natural Rubber Performance Insulation for Wire and Cable, S	AST	D353
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rd Method of Test for Saponification Number (empirical) of	Natural Waxes (1966) ANS Z123.6 Standa	AST	D1387
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Standard Specification for	Naval Brass Rod, Bar, and Shapes (1966a)	AST	B21
Standard Definitions of Terms Relating To	Naval Stores and Related Products (1963)	AST	D804
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rumentation and Cockpit Control Arrangement for Electronic	Navigation and Communication Aids (1962)	Inst SAE	571AARP
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s, Sealing-Synthetic Rubber, Synthetic Lubricant Resistant	Nbr Type (1965)	Ring SAR	7272CAMS
a Heavy Duty Acrylonitrile Butadiene Poly (Vinyl Chloride	(NBR/PVO) Jacket for Wire and Cable (1968t)	/tion for Extr AST	D2708
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ne-N Butyl-Three-Three, Four-Dichlorophenyl-One Methylurea	Neburon (1957) /mmon Name for the Pest Control Chemical O	ANS	K62.8
Standard Head,	Neck, and Shank Dimensions for Dental Excavating Burs (1966	ANS	Z122.2
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Nickel-Iron Alloy (1957) SAE 7705AMS
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Nickel-Iron Alloy, Forming Quality (1961) SAE 7717AMS
Nickel-Iron Alloy, Stamping Quality (1961) SAE 7719AMS
Nickel-Iron Chromium Alloy Seamless Pipe and Tube (BPVC) (1 AME SB407
Nickel-Iron Chromium Alloy Seamless Pipe and Tube (1965t) AST B407
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Nickel-Iron-Chromium Alloy Plate, Sheet, and Strip (1965t) AST B409
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	ard Specifications for Apparatus for Microdetermination of	Nitrogen By Kjeldahl Method (1961) ANS Z100.1 Stand	AST	E147
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ters and Industrial Wastes (1955) Method of Determining
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l Source Material) (1957)
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63) Standard
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ielding Concrete (1969t) Descriptive
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Nomenclature for Shovel Dippers, Backhoe Dippers, Clamshell	CIM	XYZ1
Nomenclature for Spark Igniters (1957)	SAE	484ARP
Nomenclature for Steel Doors and Steel Door Frames (1967)	ANS	A123.1
Nomenclature for Synthetic Elastomers and Latices (1967)	AST	D1418
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Nomenclature of Gear-Tooth Wear and Failure (1964) ANS B6.1	AGM	110.03
Nomenclature of Metal Nameplates (1969)	NMN	XYZ2
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Non Potable Line Pipe (1968)	API	5LP
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Non-Airborne Use (1969)	NSA	1408
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Non-Amine In Fatty Amines and Diamines (1964t)	AOC	TW1A
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rties (1966) Installation of
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nciples and Practices) (1951)
es and Practices) (1948)
ing Alternating Current - Primary Battery Supply Used With
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Nut, Self-Locking, Plate-Two Lug, Regular Height,
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nut Assembly, Self-Locking, Gang Channel - Regular Height,
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Nut, Self-Locking, Plate-One Lug, Regular Height,
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evices, Electrical, Wire Terminating, Holder Assy, Blocks,
ing Devices, Electrical, Wire Terminating, Blocks, Spacer
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terconnecting Devices, Electrical,wire Terminating Blocks,
ontrol, Precision Aircraft Type for Thin Wall, Ferrous and

Composition (1967) Standard Method of Sampling Wrought
Specifications for Various Types of
Standard Classification for
Marine Electrically Operated Pumps for
Specifications for Pipelines for Conveying Flammable and
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Standard Specification for Carbon Steel Axles,
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ses, Air and Suction (1967) Diameter Safety System-
s (1965) Requisites for System of
Standard for Varistors, Symmetrical,
ANS L014.134 Standard Method of Test for
964t) ANS L014.188 Tentative Method of Test for
tative Method of Test for Non-Lint Content of Cotton (srrl
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d Concrete, Poured Gypsum, Precast Concrete Slabs or Other
d Concrete, Poured Gypsum, Precast Concrete Slabs or Other
d Concrete, Poured Gypsum, Precast Concrete Slabs or Other
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Wood Horizontal-Sliding Window Units (one or More
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tions for Gray Iron Castings for Elevated Temperatures for
tern Hemlock (1957/ Preservative Treatment of Crossarms By
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Conductors and Plastic Sheath (1960) Specification for
gnals Employing Lights (1947) Specification for
Lockwire Hole, Standard Dimension for
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aring-Roller Type, Heavy Section Outer Race and Inner Race
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aring-Roller Type, Heavy Section Outer Race and Inner Race
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(1964) Compass, Magnetic,
Direction Instrument, Magnetic,
ment Using Serial Data Transmission At the Interface With
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ation for Detachable Type Neutral Direct Current Relay for
Unsaponifiable
Switch Fitting Box, One, Two, or Three Gang,
Cover, Switch Fitting Box,

Non-Automatic Sprinkler Systems for Grain and Milling Prope MMF SPR-100
Non-Buffable Emulsion Floor Polishes On Test Floors (1963) CSM BUL339
Non-Charge Type (1968t) AST D2762
Non-Coded Alternating Current Track Circuits (signaling Pri AAR XYZ21
Non-Coded Direct Current Track Circuits (signaling Principl AAR XYZ17
Non-Coded Track Circuits (1957) Instructions for Adjust AAR SM181
Non-Coil Type Batch Pasteurizers (1964) DFI 2400
Non-Coil Type Batch Processors for Milk and Milk Products (DFI Z500
Non-Controllable Propeller Hub (1943) SAE 94AS
Non-Csk (1968) NSA 1023
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Non-Csk, Bevel Seat (1968) NSA 1030
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Non-Feedthru (1969) Interconnecting D NSA 1819
(Non-Feedthru) (1969) Interconnect NSA 1821
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Non-Ferrous Alloys (1963) Tube Bender-Numerical C NSA 956
Non-Ferrous Foundry Sands (1960) BBI XYZ2
Non-Ferrous Metals and Alloys for Determination of Chemical AST E55
Non-Ferrous Metals and Alloys (1965) AAR SMZ20
Non-Ferrous Scrap Metals (1966) NSM NF-66
Non-Flammable Liquids (1968) YSB E14
Non-Flammable Substances (1966) ARE XYZ48
Non-Free-Flowing Metal Powders (1959) MPI 28-59
Non-Free-Flowing Metal Powders (1964) AST B417
Non-Heat-Treated Carbon Steel Axles (1967) AAR M101
Non-Heat-Treated for Railway Use (1965) AST A21
Non-Insulated (1965) ANS C83.27 EIA RS309
Non-Integral Marine Fuel Tanks (1965) YSB E3
Non-Interchangeable Low Pressure Connections for Medical Ga CGA V.5
Non-Interlocked Power-Operated Yard Switches Without Signal AAR SM208
Non-Linear (1968) ANS C83.41 EIA RS350
Non-Lint Content of Cotton (shirley Analyser Method) (1967) AST D1451
Non-Lint Content of Cotton (srrl Non-Lint Tester Method) (1 AST D2254
Non-Lint Tester Method) (1964t) ANS L014.188 Ten AST D2254
Non-Load-Bearing Concrete Masonry Units (1964t) ANS A080.1 AST C129
Non-Load-Bearing Screen Tile (1963t) AST C530
Non-Load-Bearing Tile (1962) ANS A076.1 AST C56
Non-Magnetic (1966) NSA 1640
Non-Magnetic, Stabilized Type (directional Gyro) (1958) SAE 397AAS
Non-Medical X-Ray and Sealed Gamma-Ray Sources (1963) ANS Z54.1
Non-Metallic Bath -Tubs (1968) IPM PS11
Non-Metallic Building Sewers (1967) IPM IS1
Non-Metallic Coatings of Paint, Varnish, Lacquer, and Relat AST D1400
Non-Metallic Prefabricated Combination Tank and Shower Pan IPM TSC17
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Non-Operating Sash) (1964) USC CS265
Non-Porous Surfaces (printing Ink) (1955) NPI E3
(Non-Preferred Thread) (1962) NSA 609
Non-Pressure Containing Parts (1965) Standard Specifica AST A319
Non-Pressure Processes, Douglas Fir, Western Larch, and Wes AWP C26
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Non-Pressure Water Pumps for Travel Trailers, Camp Cars + T IPM TSC15
Non-Quadded Communication Cable With Polyethylene-Insulated AAR CM52
Non-Reflecting Black Coating Material for Backgrounds of Si AAR SM221
Non-Removable Hose Assembly Swivel Nuts (flared) (1966) SAE 1043AAS
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Non-Resonant Coded Track Circuit Unit (1947) AAR SM202
Non-Separable Inner Race, Single Row Small Needle, (1952) NSA 296
Non-Separable (1960) NSA 504
Non-Separable, Double Row Needle, (1952) Be NSA 293
Non-Separable, Heavy-Duty, Track-Roller, Double-Row (1960) NSA 503
Non-Separable, Heavy-Duty, Track-Roller, Single-Row (1960) NSA 502
Non-Separable, Single and Double Row Needle, (1952) NSA 294
Non-Separable, Single Row Needle, (1952) NSA 290
Non-Separable, Single Row Needle, (1952) Be NSA 292
Non-Separable, Single- (1960) NSA 505
Non-Separable, Single-Row (1960) NSA 506
Non-Stabilized Type (for Turbine Powered Subsonic Aircraft) SAE 443AS
Non-Stabilized Type (magnetic Compass) (1958) SAE 398AAS
Non-Synchronous Data Communication Equipment (1969) /uip EIA RS363
Non-Vital Circuits (1948) AAR SM228
Non-Vital Circuits (1950) Specific AAR SM145
Non-Volatile Matter In Sulfonated and Sulfated Oils (1944) AOC F5
Non-Weatherproof (1961) NSA 1574
Non-Weatherproof (1963) NSA 1576

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s By Gas Chromatography (1968) Method of Test for	Nonaromatic Hydrocarbons In Monocyclic Aromatic Hydrocarbon	AST	D2360
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ing and Structural Construction-Nonextruding and Resilient	Nonbituminous Types (1967) ASH M153, ANS A037.114 /te Pav	AST	D1752
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Standard Method of Test for Hiding Power of	Nonchromatic Paints (1966)	AST	D1738
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ts By Gas Chromatography (196/ Standard Method of Test for	Noncondensable Gases In (c3) and Lighter Hydrocarbon Produc	AST	D2504
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/ Standard Method for Measurement of Dry Film Thickness of	Nonmagnetic Coatings of Paint, Varnish, Lacquer, and Relate	AST	D1186
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ling and Using Electrical Equipment In and About Metal and	Nonmetal Mines (other Than Coal) (1966) /rules for Instal	ANS	M24.1
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erromagnetic Resonance Linewidth and Gyromagnetic Ratio of	Nonmetallic Magnetic Materials (1963t) /hod of Test for F	AST	C524
t for Saturation Magnetization or Saturation Induction of	Nonmetallic Magnetic Materials (1963t) /ive Method of Tes	AST	C527
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water-Exposure Apparatus (carbon-Arc Type) for Exposure of	Nonmetallic Materials (1969) /ce for Operating Light-And	AST	E42
ater Cooled Xenon Arc Type Apparatus for Light Exposure of	Nonmetallic Materials (1969t) /d Practice for Operating W	AST	E240
	Nonmetallic Sheathed Cables (1968) ANS C33.56	UL	19
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rnish, Lacq/ Standard Method for Preparation of Hot-Dipped	Nonpassivated Galvanized Steel Panels for Testing Paint, Va	AST	D2201
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Standard Method for Sieve Analysis of	Nonplastic Pulverized Ceramic Materials (1956)	AST	C371
Polyethylene Pipe for Use In Self Contained Trailer Coach	Nonpressure Cold Water Systems (1962) Standard	IPM	TSC7
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Venting Atmospheric and Low Pressure Storage Tanks	(Nonrefrigerated and Refrigerated) (1968)	API	STD2000
Tentative Specifications for Cast-In-Place	Nonreinforced Concrete Agricultural Pipeline (1965t)	AST	C477
ints (1968) Standard Specifications for	Nonreinforced Concrete Irriagtion Pipe With Rubber Gasket J	AST	C505
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a Torsion Test/ Method of Test for Stiffness Properties of	Nonrigid Plastics As A Function of Temperature By Means of	AST	D1043
cal Applications (1965) Standard Specifications for	Nonrigid Thermoplastic Compounds for Automotive and Aeronau	AST	D1277
(1968)	Nonrigid Thermoplastic Compounds for Automotive Application	SAE	J130
ndard Method for Measuring Changes In Linear Dimensions of	Nonrigid Thermoplastic Sheeting or Film (1966) Sta	AST	D1204
Standard Specification for	Nonrigid Vinyl Chloride Plastic Sheeting (1961)	AST	D1593
rusion Compounds (1966) Standard Specification for	Nonrigid Vinyl Chloride Polymer and Copolymer Molding and E	AST	D2287
Standard Methods of Testing	Nonrigid Vinyl Chloride Polymer Tubing (1965)	AST	D876
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n (1952) Specifications for	Nonslip Oxychloride Composition Flooring and Its Installat	ANS	A88.5
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wdered Extract for Determining Solids, Soluble Solids and	Nontannins (Leather Tanning) (1954) /g Solid Pasty and Po	ALC	A11
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967) Standard Method of Test for
Standard Methods of Test for
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r Admixtures (1964) Standard Methods of Test for
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hlorides (1964) Standard Method of Test for
964t) Tentative Method of Test for
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) ANS Z11.76 Standard Method of Test for

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Bolts and Screws-Steel, Low Alloy Heat Resist.
ing (1964) Grading Rules for
d Pole Butts By the Thermal Process, Western Red Cedar and
ck Pine Poles (1968) Specifications for Treatment of
rthern White Pine, Norway Pine, Jack Pine, Eastern Spruce,
Grading Rules for
, Northern White Fir (1961) Official Grading Rules for
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(1961) Official Grading Rules for Northern White Pine,
Propeller Attachment -
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ative Recommended Practice for Conducting Time-For-Rupture
r Pressure Vessels (1968) Specification for
Standard Methods for
Marking of Jewelry and
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(1947) Plug and Receptacle-Fuel
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968) Calibrating
(fabrication Tolerances) (1968) External Dimensions,
Standard Method of Test for Reheat Change of Fireclay
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Automatic and Open Water-Spray
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half Inch Hose (1961) Portable
Surface Fires Involving Ordinary Combusti/ Portable Spray
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Standard for Care of Fire Hose (including Couplings and
field Fabrication of Thermal Insulating Fitting Covers for
d Thermal Insulation for Nominal Sizes of Pipe and Tubing
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n for Zirconium Sponge and Other Forms of Virgin Metal for
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Nonthreaded Fasteners Used In Automotive and Other Related	SAE	J430
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Nonvolatile Content of Aqueous Adhesives (1969)	AST	D1489
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Nonwirewound Precision Potentiometers (1967)	VRC	P200
Nonwirewound Precision Potentiometers (1967)	VRC	P100
Nonwoody Vegetable Fibers (1947)	TAP	T10TS
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Nonwoven Fabrics (1969)	AST	D1117
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Northern Hard Maple (acer Saccharum), Beech and Birch Floor	MFM	XYZ1
Northern White Cedar Poles (1958) /ve Treatment of Incise	AWP	C7
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Northern White Fir (1961) Official Grading Rules for No	NHP	XYZ1
Northern White Pine and Eastern Spruce (1956)	NLM	XYZ1
Northern White Pine, Norway Pine, Jack Pine, Eastern Spruce	NHP	XYZ1
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Nose Mounted (1960)	SAE	277AARP
Noses and Adjustable Adapters for Multiple Spindle Drilling	ANS	B5.11
Noses and Arbors for Milling Machines (1960)	ANS	B5.18
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Notch Tension Tests of Materials (1966t) Tent	AST	E292
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Nuclear Application (1967) Tentative	AST	B350
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Nuclear Fuel Solutions (1969t)	AST	E320
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Nuclear Grade Uranium Dioxide, Compactible (1965)	ANS	N5.6
Nuclear Grade Uranium Dioxide, Sinterable (1965)	ANS	N5.5
Nuclear Grade Uranium Metal Melt Stock (1965)	ANS	N5.4
Nuclear Graphite (1965t)	AST	C558
Nuclear Graphite (1968t)	AST	C624
Nuclear Graphite (1968t) Methods for E	AST	C626
Nuclear Industry (1967)	ANS	N5.9
Nuclear Instruments (1968)	ANS	N3.3
Nuclear Logs (records) (1963)	API	33
Nuclear Material Before Irradiation (1962) Standard	ANS	N5.1
Nuclear Power Piping (pressure Piping Code) (1969)	ANS	B31.7
Nuclear Power Piping (1959)	AWS	D10.5
Nuclear Power Plant Protection Systems, Criteria for (1968)	IEE	279

Safety Considerations for	Nuclear Power Plants On Merchant Ships (1965)	SNA	3-18
maintenance of Steel Containment Structures for Stationary	Nuclear Power Reactors (1965) /r Design, Fabrication and	ANS	N6.2
nduced In Vulcanized Rubber During Exposure To High Energy	Nuclear Radiation (1968) /s of Test for Compression Set I	AST	D2309
	Nuclear Reactor Classification System (1968)	ANS	N10.1
Draft Code for Inservice Inspection of	Nuclear Reactor Coolant Systems (1969)	AME	XYZ2
easurement of Delayed Neutron-Emitting Fission Products In	Nuclear Reactor Coolant Water During Reactor Operation (196	AST	D2470
nd Enriched-Uranium, Tho/ Standard Radiation Protection In	Nuclear Reactor Fuel Fabrication Plants Natural or Normal A	ANS	N7.2
Recommended Fire Protection Practice for	Nuclear Reactors (1960)	NFP	802
tion of Shipping Containers for Irradiated Solid Fuel From	Nuclear Reactors (1964) /ndard Guide for Design and Opera	ANS	N5.3
ractice for Surveillance Tests On Structural Materials In	Nuclear Reactors (1966) Recommended P	AST	E185
	Nuclear Reactors (1967)	FME	16-4
Glossary of Terms In	Nuclear Science and Technology (1967)	ANS	N1.1
irconium and Zirconium Alloy Seamless and Welded Tubes for	Nuclear Service (1964) /ative Specification for Wrought Z	AST	B353
for Metal-Sheathed, Corrosion-Resistant Thermo-Couples for	Nuclear Service (1967) Tentative Specification	AST	E235
Guide for Classification of	Nuclear Ships (1962)	ABS	XYZ10
	Nuclear Steam Supply Systems (1969)	AMB	PTC32.1
Requirements, Materials and Design of	Nuclear Vessels (1965)	AME	N2
an Rooms and Clean Work Stations By Use of A Condensation	Nuclei Detector (68t) /associated With Laminar Flow Cle	AST	F91
Specification for Ground Resistance Testing Instrument	Null-Balance Type (1954)	AAR	SM218
Standard Automatic	Null-Balancing Electrical Measuring Instruments (1966)	ANS	C39.4
Standard Specifications for	Numbered Cotton Duck and Army Duck (1944)	AST	D230
Graphical Symbols for Electrical Diagrams-Device	Numbers-Functions (1966)	FME	14-1
nt Displays (1969)	Numeral, Letter and Symbol Dimensions for Aircraft Instrume	SAE	1093AIR
	Numerical Control System (1965)	NSA	953
nation High and Low Speed (1965/ Milling Machine, Contour,	Numerical Control, Multiaxis, Traveling Gantry/table, Combi	NSA	977
Steam Turbines	(Numerical Examples of Various Turbine Calculations) (1964)	AME	PTC6A
Character Code for	Numerical Machine Control Perforated Tape (1967)	EIA	RS244-A
ubset of ANS Standard Code for Information Interchange for	Numerical Machine Control Perforated Tape (1968) /ndard S	EIA	RS358
Electrical + Construction Standards for	Numerical Machine Tool Control (1969)	EIA	RS281A
Standard Rules for Rounding Off	Numerical Values (1961)	ANS	Z25.1
g and Tapping Machines (1965)	Numerically Controlled Combination Drilling, Boring, Millin	NSA	978
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riable Block Format, Contouring and Contouring/positioning	Numerically Controlled Equipment (1963) /ape Standards Va	NSA	955
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Axis and Motion Nomenclature for	Numerically Controlled Machines (1967) ANS X8.1	EIA	RS267A
le Block Format for Contouring and Contouring/positioning	Numerically Controlled Machines (1967) ANS X8.2 /e Variab	EIA	RS274B
Axis and Motion Nomenclature for	Numerically Controlled Machines (1967) EIA Rs267-A	ANS	X8.1
d Tape Fixed Block Format for Positioning and Straight Cut	Numerically Controlled Machines (1969) /ngeable Perforate	EIA	RS326A
rizontal +vertical (1969)	Numerically Controlled Milling Machines Knee and Bedtype-Ho	NSA	934
Machine-Electrical Wire Processing,	Numerically Controlled (1962)	NSA	951
Filament Winding Machine, Horizontal,	Numerically Controlled (1963)	NSA	952
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Printed Circuit Board Drilling Machine,	Numerically Controlled (1964)	NSA	948
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Seedling Trees and Shrubs	(Nursery Stock) (1969)	ANS	Z60)1
Christmas Tree Standards	(Nursery Stock) (1969) Bulbs, Corms A	ANS	Z60.1
Coniferous Evergreens	(Nursery Stock) (1969)	ANS	Z60.1
Bulbs, Corms and Tubers	(Nursery Stock) (1969)	ANS	Z60.1
Deciduous Shrubs	(Nursery Stock) (1969)	ANS	Z60.1
Deciduous Shade and Flowering Trees	(Nursery Stock) (1969)	ANS	Z60.1
Vines + Ground Covers	(Nursery Stock) (1969)	ANS	Z60.1
Small Fruits	(Nursery Stock) (1969)	ANS	Z60.1
Broadleaf Evergreens	(Nursery Stock) (1969)	ANS	Z60.1
Fruit Tree Grades	(Nursery Stock) (1969)	ANS	Z60.1
Rose Grades	(Nursery Stock) (1969)	ANS	Z60.1
Lining Out Stock,	(Nursery) (1969)	ANS	Z60.1
Signalling Apparatus	(Nurses Call Equipment-Visual System) (1960)	NEM	SB5
	Nut - Adjustable Flared Bulkhead Union Assembly (1960)	SAE	1023AS
	Nut - Adjustable Flareless Bulkhead Union Assembly (1960)	SAE	1021AS
	Nut - Adjustable Flareless Union Assembly (1960)	SAE	1018AS
	Nut - Drilled Jam (1960)	SAE	1027AS
ressure (1963/ Recommended Practice for Pipe Unions of the	Nut and Nipple Type for Locomotives Three-Hundred Pounds P	AAR	MSRPL14
e, Miniature (1968)	Nut Assembly, Self-Locking, Gang Channel - Low Height, Cbor	NSA	1512
ed (1968)	Nut Assembly, Self-Locking, Gang Channel - Low Height, Cbor	NSA	688
1968)	Nut Assembly, Self-Locking, Gang Channel - Low Height, Csk	NSA	693
non-Csk (1968)	Nut Assembly, Self-Locking, Gang Channel - Regular Height,	NSA	1034
csk (1968)	Nut Assembly, Self-Locking, Gang Channel - Regular Height,	NSA	1039
Strip-High Temperature Terminal Block	Nut Insulating (1962)	NSA	1062
Strip, Terminal Board Mounting	Nut Insulating (1963)	NSA	21
	Nut Plate-Self-Locking, Angle (1951)	NSA	448
	Nut Plate-Self-Locking, One Lug (1951)	NSA	447
	Nut Plate-Self-Locking, Plain (1951)	NSA	450
Alignment of	Nut Slots (1968)	SAE	J484
	Nut Switch Mounting, (1958)	NSA	545
	Nut Wire, Cold Rolled (1962)	FSW	XYZ121
Eyebolt Assembly, Forged Carbon Steel, Shoulder	Nut (for Ground Support Equipment) (1963)	NSA	1053
Clamp-Loop Type, Uncushioned Sheet Metal	Nut (1951)	NSA	434
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	Bracket-Angle Speed	Nut (1951)		NSA	475
	Shim-Miniature Anchor	Nut (1963)		NSA	1195
	Retainer-Floating Barrel	Nut (1964)		NSA	578
degrees F (1968)		Nut, Blind, Elliptical Head, Self-Locking, Closed End, 450		NSA	1735
a for (1968)		Nut, Blind, Elliptical Head, Self-Locking, Installation Dat		NSA	1736
968)		Nut, Blind, Elliptical Head, Self-Locking, 450 Degrees F (1		NSA	1734
grees F (1968)		Nut, Blind, Serrated Head, Self-Locking, Closed End, 450 De		NSA	1732
for (1968)		Nut, Blind, Serrated Head, Self-Locking, Installation Data		NSA	1733
8)		Nut, Blind, Serrated Head, Self-Locking, 450 Degrees F (196		NSA	1731
		Nut, Coupling, Flared Tube, With Lockwire Holes (1960)		SAE	1028AS
		Nut, Drilled Jam (1965)		NSA	509
ore (1968)		Nut, Extended Washer, Hexagon - Self-Locking Low Height, Cb		NSA	1287
(1966)		Nut, Hex and Washer, Self-Aligning, Self-Locking-Shear Pin		NSA	1288
	Shim, Anchor	Nut, Plain (1962)		NSA	463
		Nut, Plain, Hexagon, Drilled Jam, Thin (1965)		NSA	1423
		Nut, Self-Locking Hexagon - Low Height, Low Strength (1968)		NSA	1022
		Nut, Self-Locking, Accessory Mounting (1969)		SAE	1050AS
		Nut, Self-Locking, Hexagon - Low Height (1968)		NSA	679
		Nut, Self-Locking, Hexagon - Low Height, Light Weight (1968)		NSA	1291
on-Airborne Use (1969)		Nut, Self-Locking, Hexagon-Regular Height, Coarse Thread, N		NSA	1408
-Airborne Use (1969)		Nut, Self-Locking, Hexagon-Regular Height, Fine Thread, Non		NSA	1409
ed Rivet Spacing (1968)		Nut, Self-Locking, Plate - Corner, Low Height, Cbore, Reduc		NSA	698
8)		Nut, Self-Locking, Plate - Corner, Regular Height, Csk (196		NSA	1028
re, Floating (1968)		Nut, Self-Locking, Plate - Right Angle, Regular Height, Cbo		NSA	1033
		Nut, Self-Locking, Plate-Corner, Low Height, Cbore (1968)		NSA	684
		Nut, Self-Locking, Plate-Corner, Low Height, Csk (1968)		NSA	685
968)		Nut, Self-Locking, Plate-Corner, Regular Height, Non-Csk (1		NSA	1027
		Nut, Self-Locking, Plate-One Lug, Low Height, Cbore (1968)		NSA	682
ng (1968)		Nut, Self-Locking, Plate-One Lug, Low Height, Cbore, Floati		NSA	687
d Rivet Spacing (1968)		Nut, Self-Locking, Plate-One Lug, Low Height, Cbore, Reduce		NSA	696
		Nut, Self-Locking, Plate-One Lug, Low Height, Csk (1968)		NSA	683
		Nut, Self-Locking, Plate-One Lug, Regular Height, Csk (1968)		NSA	1026
1968)		Nut, Self-Locking, Plate-One Lug, Regular Height, Non-Csk (		NSA	1025
bevel Seat (1968)		Nut, Self-Locking, Plate-One Lug, Regular Height, Non-Csk,		NSA	1030
floating (1968)		Nut, Self-Locking, Plate-One Lug, Regular Height, Non-Csk,		NSA	1032
ide (1968)		Nut, Self-Locking, Plate-One Lug, Regular Height, Side-By-S		NSA	1067
		Nut, Self-Locking, Plate-Two Lug, Cap, Floating (1968)		NSA	1473
vet Spacing (1968)		Nut, Self-Locking, Plate-Two Lug, Cap, Floating, Reduced Ri		NSA	1474
		Nut, Self-Locking, Plate-Two Lug, Low Height, Cbore (1968)		NSA	680
ng, Reduced Rivet Spacing (1968)		Nut, Self-Locking, Plate-Two Lug, Low Height, Cbore, Floati		NSA	1068
d Rivet Spacing (1968)		Nut, Self-Locking, Plate-Two Lug, Low Height, Cbore, Reduce		NSA	697
		Nut, Self-Locking, Plate-Two Lug, Low Height, Csk (1968)		NSA	681
t (1968)		Nut, Self-Locking, Plate-Two Lug, Regular Height, Bevel Sea		NSA	1029
		Nut, Self-Locking, Plate-Two Lug, Regular Height, Csk (1968)		NSA	1024
(1968)		Nut, Self-Locking, Plate-Two Lug, Regular Height, Floating		NSA	1031
1968)		Nut, Self-Locking, Plate-Two Lug, Regular Height, Non-Csk (		NSA	1023
1960)		Nut, Sleeve Coupling, Flareless Tube, With Lockwire Holes (		SAE	1041AS
		Nut, Sleeve, Coupling, Flareless Tube (1966)		SAE	872AS
		Nut, Universal Port Fitting, (1967)		NSA	1410
		Nut, Universal Tube Fitting, (1962)		NSA	1098
		Nut-Adjustable Flared Union Assembly (1960)		SAE	1026AS
		Nut-Corner Anchor Type (1951)		NSA	449
	Shin Anchor	Nut-Countersunk (1966)		NSA	500
		Nut-Cylinder Lock (1966)		NSA	699
		Nut-Double Lug Anchor Type (1951)		NSA	444
		Nut-Flared Tube Coupling Plastic (1947)		NSA	240
		Nut-Flared Tube Fitting Plastic Lock (1947)		NSA	242
		Nut-Flat Type Sheet Spring (1951)		NSA	446
		Nut-Instrument Mount (1966)		NSA	487
		Nut-J Type Sheet Spring (1962)		NSA	488
		Nut-Latching Type (1951)		NSA	489
		Nut-Offset Anchor Type (1951)		NSA	445
		Nut-Pilots Control Wheel Attaching (1961)		NSA	351
		Nut-Plain Hexagon Small Pattern (1962)		NSA	671
		Nut-Rigid Tube Connector, Aluminum (1961)		NSA	593
		Nut-Rigid Tube Connector, Corrosion Resistant Steel (1961)		NSA	596
		Nut-Self-Locking Internal Wrenching (1951)		NSA	443
		Nut-U Type Countersunk Sheet Spring (1954)		NSA	396
		Nut-U Type Sheet Spring (1954)		NSA	395
(1965)	Methods of Analysis of Vitamins and Other	Nutrients (Chemical, Microbiological and Bioassay Methods)		AOA	XYZ55
	Shafts for Ball Bearing Retaining Spanner	Nuts and Key Washers (1962)		SAE	462AS
	teel Bolts for Structural Steel Joints, Including Suitable	Nuts and Plain Hardened Washers (1968b) ASH M164	/ength S	AST	A325
	gth Bolts for Structural Steel Joints, Including Suitable	Nuts and Plain Hardened Washers (BPVC) (1968) AST A325		AME	SA325
	Standard Bolt Heads, Nuts, Castle or Slotted	Nuts and Screw Threads (1954)		AAR	MSRPL15
	Specifications for Self Locking	Nuts and Self Locking Cap Screws (1967)		AAR	M922
	Specifications for Bolts,	Nuts and Threads (1960)		AAR	SM17
	Recommended Practice On Surface Discontinuities On	Nuts for Automotive Applications (1968)		IFI	106
	ce (196/ Standard Specification for Carbon and Alloy Steel	Nuts for Bolts for High Pressure and High-Temperature Servi		AST	A194
	ce (BPVC) (1968) AST A194, ANS G/ Carbon and Alloy-Steel	Nuts for Bolts for High-Pressure and High Temperature Servi		AME	SA194
	Holes In Bolt and Capscrew Shanks and Slots In	Nuts for Cotter Pins (1968)		SAE	J485
	Specifications for Steel Bolts and	Nuts In Overhead Lines (1969) NEM Ph 101		EEI	TDJ1
	hed and Tempered Alloy Steel Bolts and Studs With Suitable	Nuts (BPVC) (1968) AST A354	Quenc	AME	SA354
	Machine, Carriage and Lag Bolts, and Packaged	Nuts (case Quantity and Gross Weight) (1955)		USC	R60
	Standard Dimension for Non-Removable Hose Assembly Swivel	Nuts (flared) (1966)	Lockwire Hole,	SAE	1043AAS
	Bolts and	Nuts (stock Production Sizes) (1945)		USC	R169

Thread Length for Self-Locking	Nuts (1961)		NSA	576
Design for Track Bolts and	Nuts (1962)		ARE	XYZ78
Reusable Lock for Spanner	Nuts (1962)		SAE	688ARP
lotted and Recessed Head Machine Screws and Machine Screw	Nuts (1962)	Standard S	ANS	B18.6.3
Standard Track Bolts and	Nuts (1963)		ANS	B18.10
Manual On Packaging and Bulk Packing of Bolts, Screws and	Nuts (1963)		IFI	XYZ4
Stud and Mandrel Test Fixture, Self-Locking	Nuts (1963)		NSA	3351
Fixture-Stress Embrittlement Test-Self-Locking	Nuts (1963)		NSA	3352
Fixture-Bearing Surface Squareness Test-Self-Locking	Nuts (1963)		NSA	3353
Fixtures-Vibration Test-Self-Locking	Nuts (1963)		NSA	3354
Fixture-Tensile Yield Test-Self-Locking	Nuts (1963)		NSA	3355
Lubricant Coatings, Suitability of Self-Locking	Nuts (1963)		NSA	3356
Spring	Nuts (1964)		SAE	J891
Push On Spring	Nuts (1964)		SAE	J892
andard Specifications for Low-Carbon Steel Track Bolts and	Nuts (1964)	St	AST	A76
Standard Square and Hex	Nuts (1965)		ANS	B18.2.2
Large Size Heavy Hex	Nuts (1965)		IFI	XYZ23
Flange	Nuts (1965)		IFI	XYZ24
Large Flange	Nuts (1965)		IFI	XYZ25
fication for Galvanized Steel Transmission Tower Bolts and	Nuts (1965)	Standard Speci	AST	A394
Standard Specification for Carbon Steel	Nuts (1966)		AST	A563
e Shafts and Locking Devices for Bearing Retaining Spanner	Nuts (1966)	Shallow Groov	SAE	919AS
hed and Tempered Alloy Steel Bolts and Studs With Suitable	Nuts (1966)	Standard Specification for Quenc	AST	A354
standard Specification for Carbon Steel Wire for Scrapless	Nuts (1968)		AST	A544
Square and Hexagon Bolts and	Nuts (1968)		SAE	J477B
High	Nuts (1968)		SAE	J482A
Crown (blind, Acorn)	Nuts (1968)		SAE	J483A
Mechanical and Quality Requirements for Steel	Nuts (1968)		SAE	J995
r Heat-Treated Carbon-Steel Track Bolts, and Carbon Steel	Nuts (1968)	Specification Fo	ARE	XYZ84
for Heat-Treated Carbon Steel Track Bolts and Carbon Steel	Nuts (1968)	Standard Specifications	AST	A183
Standard Bolt Heads,	Nuts, Castle or Slotted Nuts and Screw Threads (1954)		AAR	MSRPL15
table Quality Level for Standard Commercial Bolts, Screws,	Nuts, Rivets and Similar Fasteners (1965)	/tice for Accep	IFI	XYZ2
vailing Torque All Metal (1969)	Nuts, Self Locking, Corrosion Resistant, High Strength, Pre		SAE	7253AMS
, All Metal (1969)	Nuts, Self Locking, Steel, High Strength, Prevailing Torque		SAE	7252AMS
	Nuts, Self-Locking, 450 Degree F, High Quality (1963)		NSA	3350
Standard Wing	Nuts, Thumb Screws, and Wing Screws (1968)		ANS	B18.17
Standard T-Slots-Their Bolts,	Nuts, Tongues and Cutters (1949)		ANS	B5.1
e (1965) Synthetic Rubber Sheet,	Nylon Fabric Reinforced Weather Resistant Chloroprene Typ		SAE	AMD3273B
Synthetic Rubber Sheet -	Nylon Fabric Reinforced, Aromatic Fuel Resistant (1965)		SAE	3274DAMS
Yellow Varnished	Nylon Fabric (1948)		NEM	48-139
Specifications for	Nylon Filament Brushes (1962)		AAR	M915
Snag Resistance of Womens	Nylon Hosiery (1969)		ATC	65
Standard Specification for	Nylon Injection Molding and Extrusion Materials (1966)		AST	D789
s and Boys Knit Underwear Exclusive of Rayon, Acetate, and	Nylon (1955)	Infants, Childrens, Girl	USC	CS198
Clamp-Loop,	Nylon (1961)		NSA	1397
Plastic Moldings + Extrusions-Polyamide	(Nylon) (1961)		SAE	3617AMS
Braid, Flat,	Nylon-Electrical Tying, Synthetic Rubber Coated (1959)		SAE	3815AAMS
Braid, Flat,	Nylon-Electrical Tying, Wax Coated (1959)		SAE	3816AMS
Braid, Flat,	Nylon-Electrical, Tying, Resin Coated (1964)		SAE	3817AAMS
Tube-Control, Three-Eights	O.D. and One-Half O.D., Aluminum Alloy (1946)		NSA	115
Axle-Landing Gear Wheel 1-1/2	O.D. (1957)		NSA	394
46) Rod Assembly Control Riveted Tube One-Half	O.D., Aluminum Alloy One-Fourth Adjustable Bearing Ends (19		NSA	118
Tube-Control, Three-Eights O.D. and One-Half	O.D., Aluminum Alloy (1946)		NSA	115
946) Rod Assembly-Control, Riveted Tube, Three-Eighths	O.D., Aluminum Alloy, One-Fourth Adjustable Bearing Ends (1		NSA	113
ing End/ Rod Assembly-Control, Riveted Tube, Three-Eighths	O.D., Aluminum Alloy, One-Fourth Adjustable Clevis and Bear		NSA	112
ing Ends (19/ Rod Assembly-Control, Riveted Tube, One-Half	O.D., Aluminum Alloy, One-Fourth Adjustable Clevis and Bear		NSA	117
46) Rod Assembly Control, Riveted Tube-Three-Eighths	O.D., Aluminum Alloy, One-Fourth Adjustable Clevis Ends (19		NSA	111
46) Rod Assembly Control, Riveted Tube, One-Half	O.D., Aluminum Alloy, One-Fourth Adjustable Clevis Ends (19		NSA	116
Riveted Assembly-Tube, Three Eights	O.D., Aluminum Alloy, Threaded Rod Ends, (1946)		NSA	114
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Tube-Control, 3/8	O.D., and 1/2 O.D., Steel, (1946)		NSA	102
Welded Assembly-Tube 3/8	O.D., Steel, Clevis and Threaded Rod Ends, (1946)		NSA	97
Rod Assembly-Control, Welded Tube, 3/8	O.D., Steel, Fixed and Adjustable Clevis Ends (1946)		NSA	95
Rod Assembly-Control, Welded Tube, 3/8	O.D., Steel, Fixed Clevis and Adjustable Bearing Ends (1946)		NSA	96
Welded Assembly-Tube, 3/8	O.D., Steel, Threaded Rod Ends (1946)		NSA	101
Rod Assembly-Control, Welded Tube 3/8	O.D., Steel, 1/4 Adjustable Bearing Ends (1946)		NSA	100
Rod Assembly-Control, Welded Tube, 1/2	O.D., Steel, 1/4 Adjustable Bearing Ends (1946)		NSA	107
Rod Assembly-Control, Welded Tube, 1/2	O.D., Steel, 1/4 Adjustable Clevis and Bearing Ends (1946)		NSA	105
Rod Assembly-Control, Welded Tube, 3/8	O.D., Steel, 1/4 Adjustable Clevis and Bearing Ends (1946)		NSA	99
Rod Assembly-Control, Welded Tube, 1/2	O.D., Steel, 1/4 Adjustable Clevis Ends (1946)		NSA	103
Rod Assembly-Control, Welded Tube, 3/8	O.D., Steel, 1/4 Adjustable Clevis Ends (1946)		NSA	98
Welded Assembly-Tube, 1/2	O.D., Steel, 1/4 Threaded Rod Ends, (1946)		NSA	109
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Rod Assembly-Control, Welded Tube, 1/2	O.D., Steel, 5/16 Adjustable Clevis and Bearing Ends (1946)		NSA	106
Rod Assembly-Control, Welded Tube, 1/2	O.D., Steel, 5/16 Adjustable Clevis Ends (1946)		NSA	104
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Tube-Control, 3/8 O.D., and 1/2	O.D., Steel, (1946)		NSA	102
r the Pest Control Chemical S-P-Chlorophenylthio Methyl O,	O-Diethyl Phosphorodithioate Carbophenothion (1962)	/e Fo	ANS	K62.33
pho/ Standard Common Name for the Pest Control Chemical O,	O-Diethyl S-Six Chloro-Two Oxobenzoxazolin-Three Yl Methyl		ANS	K62.67
te / Standard Common Name for the Pest Control Chemical O,	O-Dimethyl O-Two, Four, Five Trichlorophenyl Phosphorothioa		ANS	K62.18
ical S-Five Methoxy-Four Oxo-Four H Pyran-Two Yl Methyl O,	O-Dimethyl Phosphorothioate Endothion (1962)	/ontrol Chem	ANS	K62.41
	O-Phenanthroline (1968)		ACS	XYZ138
Elastomer Compatibility Considerations Relative To	O-Ring and Sealant Selection (1965)		SAE	786AIR
	O-Ring Elongation Modulus Test (1969)		NSA	1629
acceptance Standards (1965) Top Visual Quality (tvq)	O-Ring Packings and Gaskets - Surface Inspection Guide and		SAE	708AS
physical and Performance Tests for Type II (-65 To +275 F)	O-Ring Packings, 3000 Psi Hydraulic Service (1964)		SAE	820ARP

cal + Performance Test for Type II (-65 To +275 Degrees F)	O-Ring Packings, 3000 Psi Pneumatic Service (1964)	/hysi	SAE	740AAIR
Packing, Preformed	O-Ring Phosphate Ester Resistant (-65f To 160f) (1969)		NSA	1611
Flange Pilot - Accessory,	O-Ring Seal (1963)		SAE	481BAS
ire Wheels (1969) Cavity Design and	O-Ring Selection for Static Seal Use In Aircraft Tubeless T		SAE	666AAS
	O-Ring Tension Testing Calculations (1964)		SAE	851AIR
Rubber	O-Ring (1964)		RMA	14
Packing,	O-Ring, Phosphate Ester Resistant (1969)		NSA	1613
Uniform Dash Numbering System for	O-Rings (1962)		SAE	568AARP
Methods for Testing Rubber	O-Rings (1968t)		AST	D1414
l O-Two Standard Common Name for the Pest Control Chemical	O-Two Chloro-Four Nitrophenyl O, O Dimethyl Phosphorothioat		ANS	K62.14
two Ch/ Standard Common Name for the Pest Control Chemical	O-Two Standard Common Name for the Pest Control Chemical O-		ANS	K62.14
rd Common Name for the Pest Control Chemical O, O-Dimethyl	O-Two, Four, Five Trichlorophenyl Phosphorothioate Ronnel (		ANS	K62.18
Strip	Oak Flooring (1960)		USC	CS56
Specification Manual-Certified	Oak Floors (1965)		NOF	XYZ2
Flooring Grading Rules,	Oak, Pecan, Beech, Birch, Hard Maple (1957)		NOF	XYZ1
Air Bleed	Objective for Helicopter Turbine Engines (1969)		SAE	984AIR
Standard Nomenclature for Parts of A Photographic	Objective Lens (1963)		ANS	PH3.25
stribution of Illuminance Over the Field of A Photographic	Objective or Projection Lens (1965)	Standard Di	ANS	PH3.22
Standard Microscope	Objective Thread (1963) ANS B001.11		AST	E210
(1966) Design	Objectives for Flying Qualities of Civil Transport Aircraft		SAE	842AARP
Recommended Practice for Goniophotometry of Transmitting	Objects and Materials (1963)		AST	E166
Recommended Practice for Goniophotometry of Reflecting	Objects and Materials (1963)		AST	E167
Metallizing Shafts or Similar	Objects (1960)		AWS	C2.1
Standard Requirements for	Oblong Oil Cans (1954)		ANS	MH3.2
nd Car Discharge Valve Cords or Attachments On Cars Having	Observation Platforms (1949)	/ation of Conductors Valve A	AAR	MSRPE42
Lounge and	Observation-Car Lighting (1958)		AAR	EM51
Recommended Practice for Dealing With Outlying	Observations (1968)		AST	E178
Clearance Diagrams-Fixed	Obstructions for Building Doors (1960)		ARE	XYZ360
1960) Clearance Diagrams-Fixed	Obstructions for Clearance Lines for Third-Rail Territory (		ARE	XYZ362
Clearance Diagrams-Fixed	Obstructions for Double Track Tunnel (1960)		ARE	XYZ358
Clearance Diagrams-Fixed	Obstructions for Platforms (1960)		ARE	XYZ361
Clearance Diagrams-Fixed	Obstructions for Railway Bridges (1960)		ARE	XYZ355
Clearance Diagrams-Fixed	Obstructions for Single-Track Tunnel (1960)		ARE	XYZ357
o Industrial Side Tracks (1960) Clearance Diagrams-Fixed	Obstructions for Structures Other Than Platforms Adjacent T		ARE	XYZ359
Clearance Diagrams-Fixed	Obstructions for Turntables (1960)		ARE	XYZ356
Suggested Method for Charting All	Obstructions (1965)		ARE	XYZ366
ilding Code) (1967) Classification of	Occupancies and Special Occupancy Requirements (national Bu		AIA	XYZ3
ions In the National Electrical Code (1968) ANS C1 Special	Occupancies, Locations, Conditions, and Equipment (national		NFP	70
lectrical Apparatus (1965) Joint	Occupancy of Buildings for Communication, Signal or Other E		AAR	CM89
Recommended Practice for Fees and Rentals for	Occupancy of Railroad Property (public Utilities) (1960)		AAR	EM112
Classification of Occupancies and Special	Occupancy Requirements (national Building Code) (1967)		AIA	XYZ3
Impact Protective Design of	Occupant Environment - Transport Aircraft (1967)		SAE	767ARP
	Occupant Restraint System Evaluation, Passenger Cars (1969)		SAE	J128
Practice for	Occupational and Educational Eye and Face Protection (1968)		ANS	Z87.1
Standard Practice for	Occupational Radiation Exposure Records System (1966)		ANS	N2.2
Standard Specifications for Substitute	Ocean Water (1965)		AST	D1141
Primer -	Ocher Phenolic (1968)		SAE	3108BAMS
Standard Specifications for	Ocher (1955)		AST	D85
Oil	Ocotea Cymbarum (1953)		EOA	62
Standard Prestressed Concrete Piles, Square and	Octagonal (1961)		PCI	112
Round, Hexagonal,	Octagonal, and Flat (rectangular + Square) Brass Wire (1967		ICB	UBC32-13
Standard for Photographic Grade Sodium Metaborate,	Octahydrate (1961)		ANS	PH4.231
t for Knock Characteristics of Motor Fuels of One-Hundred	Octane Number and Below By the Motor Method (1967) ANS Z011		AST	D357
t for Knock Characteristics of Motor Fuels of One-Hundred	Octane Number and Below By the Research Method (1967) ANS Z		AST	D908
of Test for Knock Characteristics of Motor Fuels Above 100	Octane Number By the Motor Method (1966) ANS Z011.162	/d	AST	D1848
for Knock Characteristics of Motor Fuels Above One Hundred	Octane Number By the Motor Method (1967) ANS Z011.162	/t	AST	D1948
for Knock Characteristics of Motor Fuels Above One Hundred	Octane Number By the Research Method (1967) ANS Z011.121		AST	D1656
Amyl	Octanoate (1967)		EOA	265
Dimethyl	Octanol (1961)		EOA	176
Standard Specification for	Octave, Half-Octave, and Third-Octave Bandfilter Sets (1966)		ANS	S1.11
	Octyl Formate (1961)		EOA	191
Standard Specifications for Primary	Octyl Phthalate Ester Plasticizers (1969)		AST	D1249
Factors Affecting	Odometer-Speedometer Accuracy of Motor Vehicles (1968) HS 4		SAE	J862
Standard Method for Measurement of	Odor In Atmospheres (dilution Method) (1967) ANS Z116.2		AST	D1391
Standard Method of Test for	Odor In Casein (1966)		AST	D2169
Standard Method of Test for	Odor In Industrial Water and Industrial Waste Water (1965)		AST	D1292
) ANS L14.178 Determination of Formaldehyde	Odor In Resin Treated Fabric By the Sealed Jar Method (1968		ATC	112
d) (1968) Formaldehyde	Odor In Resin Treated Fabric, (determination of Steam Metho		ATC	13
t) Tentative Method of Test for Detecting	Odor of Drycleaning Detergent On A Drycleaned Garment (1966		AST	D2553
Standard Method of Test for Residual	Odor of Lacquer Solvents and Diluents (1965)		AST	D1296
	Odor of Packaging Materials (1953)		TAP	T483SM
	Odor of Packaging Materials (1963)		PI	510.1
	Odor of Petroleum Wax (1964)		TAP	T654TS
Standard Method of Test for	Odor of Petroleum Wax (1968) ANS Z11.155		AST	D1833
Standard Method of Test for Concentration of	Odorous Vapors (adsorption Method) (1969)		AST	D1354
Minimum Performance Criteria for Brake Systems for	Off-Highway, Rubber-Tired, Self Propelled Scrapers (1969)		SAE	J319
quirement Specification for Braid, Lead and Plastic Sheath	Office Cable Numbers Eighteen To Twenty-Four Awg Paired or		AAR	CM72
	Office Appliances and Business Equipment (1965)		UL	114
Specification for the Telephone	Office Arresters (1924)		AAR	CM154
Standard Methods of Determining Areas In	Office Buildings (1964)		ANS	Z65.1
Standard Operating Voltage Range of	Office Dictating Machines (1954)		ANS	X2.5.16
Standard Length of Cable for	Office Dictating Machines (1954)		ANS	X2.5.19
ng Up To One Hundred and Fifty Kilocycles (19/ Recommended	Office Installation Practice for Telephone Carriers Operati		AAR	CM125
Standard Practice for	Office Lighting (1966)		IES	RP1
Preferred Design Voltage Rating and Minimum Tolerance of	Office Machines (1968)		ANS	X4.11

Standard Minimum Requirements for	Office Type Dictating Equipment (1967)		ANS	X4.9
Covering Requirements for Wire and Cable Distribution In	Offices and Buildings (1932)	Specification	AAR	CM94
cification for Revolving Message Rack for Use In Telegraph	Offices (1937)	Spe	AAR	CM137
rcuit Cross-Connection Records for Wire Chief and Terminal	Offices (1946)	Specification for Ci	AAR	CM132
Specification Covering Wire Chief Equipment In Railroad	Offices (1953)		AAR	CM97
ation of Telegraph and Telephone Equipment In Test and Way	Offices (1956)	Specification for the Install	AAR	CM119
ipment On Special Train Order Tables In Relay and Terminal	Offices (1958)	/r the Installation and Maintenance of Equ	AAR	CM105
Central Station Signal System	Offices (1961)		FME	2-9A
Specification for Locations and Layouts In Dispatchers	Offices (1964)		AAR	CM93
Specification for Locations and Layouts In System Relay	Offices (1966)		AAR	CM91
ent Tanning Materials (leather) (1954)	Official Form for Reporting Analyses of Extracts Raw and Sp		ALC	A60
ather (1957)	Official Form for Reporting Analyses of Vegetable Tanned Le		ALC	B30
	Official Grading Rules for Eastern Hemlock Lumber (1964)		NHP	XYZ2
, Jack Pine, Eastern Spruce, Northern White Fir (1961)	Official Grading Rules for Northern White Pine, Norway Pine		NHP	XYZ1
Side Openings for Truck Power Take	Offs (1968)		SAE	J704A
Standard	Offset Color Control Bars (1964)		AAA	XYZ5
tions for Advertising Production Material for Magazine Web	Offset Printing (1966)	Recommended Specifica	AAA	XYZ3
et Teeth (1962) Standard Heavy Duty	Offset Sidebar Power Transmission Roller Chains and Sprock		ANS	B29.10
Rules for Building and Classing	Offshore Mobile Drilling Units (1968)		ABS	XYZ3
Rules for Building and Classing Steel Barges for	Offshore Service (1967)		ABS	XYZ2
Resistance Testing Instrument, Battery-Operated Vibrator,	Ohmmeter Type (1955)	Specification for Insulation	AAR	SM278
Rigid Coaxial Transmission Lines-Fifty	Ohms (1959) ANS C083.14		EIA	RS225
id Coaxial Transmission Lines and Connectors, Seventy-Five	Ohms (1962)	Rig	EIA	RS259
exible Air Dielectric Coaxial Cables and Connectors, Fifty	Ohms (1962)	Semi-Fl	EIA	RS258
Structures Painting/ Oil Base Paint With Red Lead Linseed	Oil Primer (1964)	Steel	SSP	1.06-64
d of Determining Inorganic Salts In Sulfonated or Sulfated	Oil (1954)	Metho	ALC	H48
	Oil - Carburetor Flushing (1967)		SAE	3070DAMS
uble (1964)	Oil - Fluorescent Penetrant, High Fluorescence, Solvent Sol		SAE	3157AMS
	Oil - Fluorescent Penetrant, Solvent Soluble (1964)		SAE	3155AAMS
	Oil - Fluorescent Penetrant, Water Soluble (1964)		SAE	3156AAMS
	Oil Abies Alba (1958)		EOA	126
Standard Method of Test for	Oil Absorption of Pigments By Gardner-Coleman Method (1968)		AST	D1483
54 Standard Method of Test for	Oil Absorption of Pigments By Spatula Rub-Out (1965) ANS K0		AST	D281
Method for Identification of Oils and	Oil Acids Separated		AST	D2245
Standard Method of Test for Interfacial Tension of	Oil Against Water By the Ring Method (1968) ANS Z11.64		AST	D971
	Oil Ambrette Seed Liquid (1959)		EOA	147
	Oil Amyris (1953)		EOA	64
eel Structures Painting/ Oil Base Paint With Aasho Linseed	Oil and Alkyd Paints (1964)	St	SSP	1.03-64
Steel Structures Painting, Oil Base Paint With Linseed	Oil and Alkyd Primer (1964)		SSP	1.05-64
data Sheet Guide for the Safe Storage and Loading of Heavy	Oil and Asphalt (1966)	Safety	API	2205
Standard Method of Test for Loss On Heating of	Oil and Asphaltic Compounds (1967) ASH T047, ANS A037.32		AST	D6
Synthetic Rubber - Hot	Oil and Coolant Resistant - Low Swell, 45-55 (1965)		SAE	3226DAMS
Synthetic Rubber - Hot	Oil and Coolant Resistant - Low Swell, 55-65 (1965)		SAE	3227DAMS
Synthetic Rubber - Hot	Oil and Coolant Resistant - Low Swell, 65-75 (1965)		SAE	3228DAMS
Specification for	Oil and Gas Separators (1962)		API	12J
st for Spectrophotometric Diene Value of Dehydrated Castor	Oil and Its Derivatives (1958)	Standard Method of Te	AST	D1358
Neutral	Oil and Loss (commercial Fats and Oils) (1957)		AOC	CA9F
e Burner (1967) Prevention of Furnace Explosions In Fuel	Oil and Natural Gas-Fired Watertube Boiler-Furnaces With On		NFP	85
Standard Method of Test for Staining of	Oil and Resin-Base Caulking Compounds (1966)		AST	D2203
Tentative Method of Test for Bond of	Oil and Resin-Base Caulking Compound (1967t)		AST	D2450
Standard Method of Test for Slump of	Oil and Resin-Base Caulking Compounds (1966)		AST	D2202
Standard Method of Test for Tack-Free Time of	Oil and Resin-Base Caulking Compounds (1967)		AST	D2377
Tentative Method of Test for Extrudability of	Oil and Resin-Base Caulking Compounds (1967t)		AST	D2452
Method of Test for Shrinkage and Tenacity of	Oil and Resin-Base Caulking Compounds (1967t)		AST	D2453
	Oil Angelica Root (1956)		EOA	96
	Oil Angelica Seed (1956)		EOA	97
Standard Specifications for	Oil Asphalt Filler (1942)		ASH	M18
action of Plasticized Vinyl Film, When Immersed In Mineral	Oil At Fifty Degrees Centigrade (1962)	/ring Loss By Extr	SPI	VDT13
	Oil Balsam Peru (1953)		EOA	65
Steel Structures Painting,	Oil Base Paint for Galvanized Steel (1964)		SSP	1.04-64
64) Steel Structures Painting,	Oil Base Paint Four-Coat System With Linseed Oil Primer (19		SSP	1.02-64
4) Steel Structures Painting/	Oil Base Paint With Aasho Linseed Oil and Alkyd Paints (196		SSP	1.03-64
Steel Structures Painting,	Oil Base Paint With Linseed Oil and Alkyd Primer (1964)		SSP	1.05-64
964) Steel Structures Painting,	Oil Base Paint With Linseed Oil Primer and Alkyd Topcoat (1		SSP	1.01-64
Steel Structures Painting/	Oil Base Paint With Red Lead Linseed Oil Primer (1964)		SSP	1.06-64
Steel Structures Painting/ Guide for Selecting	Oil Base Paint (1964)		SSP	1.00-64
	Oil Birch Tar Rectified (1957)		EOA	105
	Oil Bitter Almond (free From Prussic Acid) (1963)		EOA	215
	Oil Bitter Orange (1960)		EOA	155
	Oil Black Pepper (1957)		EOA	102
Method of Test for Compatibility of Fuel	Oil Blends By Spot Test (1969t)		AST	D2781
	Oil Bois De Rose Brazilian (1963)		EOA	2
	Oil Bois De Rose Peruvian (1959)		EOA	135
Automatic Temperature Controls	(Oil Burner Primary Controls) (1967)		NEM	DC9
Automatic Mechanical Draft	Oil Burners Designed for Domestic Installations (1956)		USC	CS75
	Oil Burners (1939)		FME	7-18
	Oil Burners (1959)		UL	296
r Furnaces Equipped With Pressure-Atomizing or Rotary Type	Oil Burners (1960)	Warm-Ai	USC	CS195
Warm-Air Furnaces Equipped With Vaporizing Type	Oil Burners (1963)		USC	CS104
Specifications for	Oil Burning Equipment (1962)		ARE	XYZ164
Installation of	Oil Burning Equipment (1965) ANS Z095.1		NFP	31
ethod of Test for Sludge Formation In Mineral Transformer	Oil By High-Pressure Oxidation Bomb (1965) ANS C059.64	/m	AST	D1313
six Ditertiary-Butyl Para-Cresol In Electrical Insulating	Oil By Infrared Absorption (1967)	/ethod of Test for Two-	AST	D2668
cidity and Polar Contamination In Used Mineral Transformer	Oil By Spot Tests (1964)	/ethod of Test for Approximate A	AST	D1902
Oil Camphor Yellow	(Oil Camphor Sassafrassy) (1956)		EOA	99
	Oil Camphor White (1956)		EOA	98

		Oil Camphor Yellow (oil Camphor Sassafrassy) (1956)	EOA	99
	Fir Needle	Oil Canadian (1957)	EOA	112
		Oil Cananga (1954)	EOA	75
	Standard Requirements for Oblong	Oil Cans (1954)	ANS	MH3.2
	Standard Requirements for Round Metal Motor	Oil Cans (1965)	ANS	MH3.1
	Oil Wicking Fibre Motor	Oil Cans (1966)	NFC	C124
	Requirements for Round Fiber Motor	Oil Cans (1967)	ANS	MH3.4
		Oil Carrot Seed (u959)	EOA	136
		Oil Cascarilla (1961)	EOA	175
		Oil Cedar Leaf (1955)	EOA	86
		Oil Cedarwood Atlas (1965)	EOA	229
		Oil Cedarwood Texas (1961)	EOA	36A
		Oil Cedarwood Virginia (1961)	EOA	36B
		Oil Celery Seed (1955)	EOA	85
ry Diesel and Gas Engines (1958)	Lubricating	Oil Characteristics and General Specifications for Stationa	DEM	XYZ10
ry Diesel and Gas Engines (1958)	Fuel	Oil Characteristics and General Specifications for Stationa	DEM	XYZ12
K060.15	Standard Specifications for Olive	Oil Chip Soap (type A, Straight Type B, Blended) (1967) ANS	AST	D630
		Oil Cinnamon Bark Ceylon (1955)	EOA	87
	for Uninhibited Mineral Oil for Use In Transformers and In	Oil Circuit Breakers (1968) Specification	AST	D1040
		Oil Citronella Ceylon (1966)	EOA	12
		Oil Clary Sage (1954)	EOA	77
		Oil Clove Leaf (1968)	EOA	55
		Oil Clove Stem (1961)	EOA	178
	Electric Interlocking Fuel Gas and	Oil Cocks (1962)	FME	7741
		Oil Cognac Green (1960)	EOA	157
954)		Oil Content of Cake, Meal and Meats (oilseed By-Products (1	AOC	BA3
(1956)		Oil Content of Castor Beans (vegetable Oil Source Material)	AOC	AE3
		Oil Content of Castor Pomace (oilseed By-Product) (1956)	AOC	BD3
961)		Oil Content of Cottonseed (vegetable Oil Source Material (1	AOC	AA4
54)		Oil Content of Flaxseed (vegetable Oil Source Material) (19	AOC	AF3
(1938)		Oil Content of Linters and Hull Fiber (oilseed By-Products)	AOC	BB2
1)		Oil Content of Peanuts (vegetable Oil Source Material) (195	AOC	AB3
	Methods of Test for	Oil Content of Petroleum Waxes (1968) ANS Z11.52	AST	D721
		Oil Content of Petroleum Waxes (1957) AST D721, ANS Z 11.5	TAP	T636M
l) (1965)		Oil Content of Safflower Seed (vegetable Oil Source Materia	AOC	AG1
		Oil Content of Soya Flour (oilseed By-Products) (1949)	AOC	BC3
44)		Oil Content of Soybeans (vegetable Oil Source Material) (19	AOC	AC3
(1952)	Tung Fruit, Hulled,	Oil Content of Tung Fruit (vegetable Oil Source Material)	AOC	AD6
1954)		Oil Content of Tung Fruit (vegetable Oil Source Material) (	AOC	AD3
1952)	Tung Kernels,	Oil Content of Tung Fruit (vegetable Oil Source Material) (	AOC	AD5
		Oil Cookers (1965)	FME	7-87
		Oil Costus Root (1961)	EOA	179
		Oil Cumin (1958)	EOA	115
	Standard Distribution	Oil Cutouts and Fuse Links (1962)	ANS	C37.44
	Tentative Method of Test for Measured Speed of	Oil Diffusion Pumps (1967t)	AST	E295
		Oil Dill Seed European (1960)	EOA	158
		Oil Dill Seed Indian (1960)	EOA	159
		Oil Dillweed, American (1968)	EOA	58
		Oil Dilution and Cold Starting of Aircraft Engines (1945)	SAE	6AIR
	Pine	Oil Disinfectant (1938)	USC	CS69
	Diesel and Fuel	Oil Engines (1942)	USC	CS102E
	Chamomile	Oil English (1961)	EOA	177
		Oil Estragon (1958)	EOA	121
	Bergamot	Oil Expressed (1966)	EOA	256
	ative Determination of Fish Oil In Drying Oils and Drying	Oil Fatty Acids (1963) Standard Method for Qualit	AST	D1724
	Tentative Specifications for Tall	Oil Fatty Acids (1965t)	AST	D1984
	Specification for Wooden	Oil Field Production Tanks (1956)	API	12E
	Specification for Large Welded	Oil Field Production Tanks (1957)	API	12D
	Specification for Bolted	Oil Field Production Tanks (1958)	API	12B
	Specification for Small Welded	Oil Field Production Tanks (1968)	API	12F
	Specification for	Oil Field Thermal Recovery Steam Generators (1967)	API	12M
	Recommended Practice for Analysis of	Oil Field Waters (1968)	API	45
	Recommended Practice for Details of Lubricating	Oil Filter Element (1953)	AAR	MSRPF9
	Specifications for Locomotive Fuel	Oil Filter Elements (1961)	AAR	M919
	Lube	Oil Filter Performance Test (1968) HS 160	SAE	J806
	Standard for Prevention of Furnace Explosions In Fuel	Oil Fired Multiple Burner Boiler Furnaces (1969)	NFP	85D
	Safety Standards for	Oil Fired Water Heaters (1969)	UL	32
	Petroleum	Oil for Blending With Creosote (1967)	AWP	P4
	for Continuity of Quality of Electrical Insulating Mineral	Oil for Capacitors and Cable Accessories (1968t) /cation	AST	D2297
	Continuity of Quality of Electrical Insulating Polybutene	Oil for Capacitors (1968t) Specification for	AST	D2296
	Calibrating	Oil for Diesel Fuel Injection Systems (1968)	SAE	J967
	Specifications for Journal Box	Oil for Free Oiling (1966)	AAR	M906A
	ication for Continuity of Quality of Electrical Insulating	Oil for High-Pressure Cable Systems (1966) /andard Specif	AST	D1819
	ication for Continuity of Quality of Electrical Insulating	Oil for Low-Pressure Cable Systems (1963) ANS C059.69 /if	AST	D1818
	rd Method of Test for Burning Quality of Long-Time Burning	Oil for Railway Use (1968) ANS Z11.19 Standa	AST	D219
	Specification for	Oil for Use As Buffing Agent In Spring Switches (1966)	AAR	SM236
68)	Specification for Uninhibited Mineral	Oil for Use In Transformers and In Oil Circuit Breakers (19	AST	D1040
		Oil Galbanum (1959)	EOA	137
		Oil Garlic (1961)	EOA	180
		Oil Geranium Algerian (1968)	EOA	53
		Oil Geranium Moroccan (1960)	EOA	160
		Oil Geranium Reunion (1968)	EOA	49
		Oil German Chamomile (1960)	EOA	156
		Oil Ginger (1966)	EOA	13
		Oil Grapefruit Expressed (1965)	EOA	30
		Oil Guaiac Wood (1953)	EOA	63

Safety Standards for Electric	Oil Heaters (1968)		UL	574
	Oil Hops (1960)		EOA	161
Specifications for Fuel	Oil Hose (1954)		AAR	M617
Specifications for Lubricating	Oil Hose, (wrapped or Braided) (1949)		AAR	M609
Fuel and	Oil Hoses (1968)		SAE	J30
	Oil Houses (1963)		ARE	XYZ180
Guide for Loading Dry-Type and	Oil Immersed Current Limiting Reactors (1965)		ANS	C57.99
Guide for Loading Mineral	Oil Immersed Overhead Type Distribution Transformers (1969)		ANS	C57.91
	Oil Immersed Transformers, Guide for Installation of (1968)		IEE	283
preferred Dimensional Specifications for Powder Metallurgy	Oil Impregnated Bearings (1963)		MPI	14-63
Powder Metallurgy Parts and	Oil Impregnated Bearings (1965)		MPI	35-65
Bearings-Sintered, Metal Power,	Oil Impregnated (1951)		SAE	4805BAMS
ecification for Iron-Base Sintered Metal Powder Bearings	(Oil Impregnated) (1967)	Standard Sp	AST	B439
cification for Copper-Base Sintered Metal Powder Bearings	(Oil Impregnated) (1967)	Standard Spe	AST	B438
ergent) (1960) Neutral	Oil In Alkylbenzene Sulfonates (unsulfonated Material) (det		AOC	DD4
Standard Method of Test for	Oil In Casein and Isolated Soy Protein (1962)		AST	D1804
Standard Method for Qualitative Determination of Fish	Oil In Drying Oils and Drying Oil Fatty Acids (1963)		AST	D1724
1969) Insulating	Oil In Equipment, Guide for Acceptance and Maintenance of (		IEE	64
Standard Method of Test for Volume of	Oil In Oil-Contaminated Askarels (1963) ANS C059.67		AST	D1808
Standard Method of Test for Volatile	Oil In Rosin (1958)		AST	D889
Test for Rust-Preventing Characteristics of Steam-Turbine	Oil In the Presence of Water (1968) ANS Z11.85	/method of	AST	D665
ions Aircraft Engines (1954) Pads,	Oil Inlet and Outlet Types I, II + III for Airplane Connect		SAE	131AAS
	Oil Juniper Berries (1957)		EOA	113
	Oil Labdanum (1961)		EOA	181
	Oil Laurel Leaf (1958)		EOA	119
	Oil Lavandin Abrial (1960)		EOA	163
	Oil Lavandin (1960)		EOA	41
	Oil Limes Distilled (1955)		EOA	78
	Oil Limes Expressed (1956)		EOA	88
	Oil Linaloe Wood (1954)		EOA	70
Specification for Aluminum Alloy Gas, Water +	Oil Line Pipe (1962)		API	5LA
ric-Resistance-Welded Coiled Steel Tubing for Gas and Fuel	Oil Lines (1965)	Standard Specification for Elect	AST	A539
	Oil Mace (1961)		EOA	182
	Oil Mandarin Expressed (1956)		EOA	95
rd Terminology and Classification for Gasoline and Heating	Oil Marketers (1959)	Standa	API	1511A
	Oil Mentha Arvensis (dementholized (1962)		EOA	199
	Oil Myrrh (1959)		EOA	141
	Oil Ocotea Cymbarum (1953)		EOA	62
	Oil of Basil (reunion Type) (1958)		EOA	120
	Oil of Cubeb (1956)		EOA	89
	Oil of Lovage (1959)		EOA	140
	Oil of Opopanax (1953)		EOA	67
	Oil of Petitgrain Paraguay (1963)		EOA	3
	Oil of Rue (1956)		EOA	90
	Oil of Sage Dalmatian (1963)		EOA	44
	Oil of Siberian Fir Needles (1968)		EOA	50
Neutral	Oil of Soap Stock (1959)		AOC	G5
	Oil of Spanish Marjoram (1959)		EOA	143
	Oil of Spike (1963)		EOA	4
	Oil of Tolu (1953)		EOA	66
	Oil Olibanum (1953)		EOA	68
Camphor	Oil One Thousand Seventy (1954)		EOA	69
	Oil Onion (1961)		EOA	183
Safety Data Sheet for Fracturing	Oil or Gas Wells With Flammable Fluids (1964)		API	2204
	Oil Origanum, Spanish (1959)		EOA	142
	Oil Orris Root (1958)		EOA	116
Standard Method of Test for Continuity of Steam-Turbine	Oil Oxidation Stability By Rotating Bomb (1967) ANS Z11.230		AST	D2272
Artists	Oil Paints (1962)		USC	CS98
Methods of Chemical Analysis of White Linseed	Oil Paints (1968)		AST	D215
	Oil Palmarosa (1963)		EOA	29
	Oil Parsley Seed (1959)		EOA	139
	Oil Patchouly (1965)		EOA	23
	Oil Pennyroyal (1954)		EOA	72
	Oil Pimenta Berries (1966)		EOA	255
	Oil Pimento Leaf (1954)		EOA	73
Steel Structures Painting, Oil Base Paint With Linseed	Oil Primer and Alkyd Topcoat (1964)		SSP	1.01-64
teel Structures Painting, Red Lead, Iron Oxide and Linseed	Oil Primer (1964)		SSP	14-64
ctures Painting- Extended Red Lead, Raw and Bodied Linseed	Oil Primer (1964)	Steel Stru	SSP	4-64
res Painting, Oil Base Paint Four-Coat System With Linseed	Oil Primer (1964)	Steel Structu	SSP	1.02-64
s Painting, Red Lead, Iron Oxide, and Fractionated Linseed	Oil Primer (1964)	Steel Structure	SSP	3-64
Specification for Miscellaneous	Oil Production Equipment (1964)		API	11D
or Classification of Areas for Electrical Installations At	Oil Production Facilities (1966)	Recommended Practice F	API	RP500B
Specification for	Oil Pumping Units (1963)		API	11E
Recommended Practice for Installation and Lubrication of	Oil Pumping Units (1969)		API	11G
Standard Method of Test for Tung	Oil Quality (1961)		AST	D1964
) (1961) Fuel and	Oil Quantity Instruments (turbine Powered Subsonic Aircraft		SAE	445AS
Fuel and	Oil Quantity Instruments (1958)		SAE	405BAS
	Oil Quenching of Metals (1959)		FME	7-66
	Oil Repellency- Hydrocarbon Resistance Test (1966)		ATC	118
Grease and	Oil Resistance of Greaseproof Paper (1963)		PI	110.9
Pressure Sensitive Tape	Oil Resistance (1966)		PST	55
Synthetic Rubber - Hot	Oil Resistant - High Swell, 45-55 (1965)		SAE	3222DAMS
Synthetic Rubber - Hot	Oil Resistant - Low Swell, 75-85 (1965)		SAE	3229DAMS
Leather, Chrome Retanned - Fuel and Hot	Oil Resistant (1951)		SAE	3500BAMS
r, Synthetic Compounds, High and Low Temperature, Fuel and	Oil Resistant (1964)	Elastome	SAE	765ARP
Rings, Sealing-Synthetic Rubber,	Oil Resistant (1965)		SAE	7274EAMS

Silicone Rubber-Fuel and	Oil Resistant, (1965)	SAE	3325AAMS
Silicone Rubber - Fuel and	Oil Resistant, (1965)	SAE	3326BAMS
Standard Methods of Test for Fatty Acids Content of Tall	Oil Rosins (1963)	AST	D1585
	Oil Sage, Spanish (1954)	EOA	71
	Oil Sandalwood Australian (1961)	EOA	174
	Oil Sandalwood East Indian (1957)	EOA	103
	Oil Savory (summer Variety) (1962)	EOA	197
	Oil Seals (1964)	RMA	7
Rubber Microhardness Measurement On Shaft	Oil Seals (1965)	RMA	6
Guide To Application and Use of Radial Lip Type	Oil Seals (1968)	SAE	J946
) ANS Z11.151 Standard Method of Test for	Oil Separation From Lubricating Grease During Storage (1968	AST	D1742
Analysis of Tall	Oil Skimmings (1969)	TAP	T6350S
	Oil Snakeroot Canadian (1960)	EOA	164
Total Fatty Acids, Coconut	Oil Soap Stock (1940)	AOC	G4
Soil Block Test for the Preservative Property of	Oil Soluble Wood Preservatives (60)	NWM	M-1-60
Creosote-Petroleum	Oil Solution (1967)	AWP	P3
Tung Fruit, Hulled, Oil Content of Tung Fruit (vegetable	Oil Source Material) (1952)	AOC	AD6
Nitrogen-Ammonia-Protein Contents of Soybeans (vegetable	Oil Source Material) (1957)	AOC	AC4
Free Fatty Acids of Cottonseed (vegetable	Oil Source Material (1938)	AOC	AA6
able for Nitrogen-Ammonia-Protein of Cottonseed (vegetable	Oil Source Material (1938) Conversion T	AOC	AA5
Foreign Matter In Cottonseed (vegetable	Oil Source Material (1954)	AOC	AA2
Residual Lint of Cottonseed (vegetable	Oil Source Material (1959)	AOC	AA7
Oil Content of Cottonseed (vegetable	Oil Source Material (1961)	AOC	AA4
Sampling of Cottonseed (vegetable	Oil Source Material (1965)	AOC	AA1
Nitrogen-Ammonia-Protein of Peanuts (vegetable	Oil Source Material) (1957)	AOC	AB4
Moisture and Volatile Matter of Soybeans (vegetable	Oil Source Material) (1941)	AOC	AC2
Free Fatty Acids of Soybeans (vegetable	Oil Source Material) (1941)	AOC	AC5
Oil Content of Soybeans (vegetable	Oil Source Material) (1944)	AOC	AC3
Sampling of Soybeans (vegetable	Oil Source Material) (1945)	AOC	AC1
Sampling of Peanuts (vegetable	Oil Source Material) (1949)	AOC	AB1
Moisture and Volatile Matter of Peanuts (vegetable	Oil Source Material) (1949)	AOC	AB2
Free Fatty Acids of Peanuts (vegetable	Oil Source Material) (1949)	AOC	AB5
Oil Content of Peanuts (vegetable	Oil Source Material) (1951)	AOC	AB3
Moisture and Volatile Matter of Cottonseed (vegetable	Oil Source Material) (1952)	AOC	AA3
Sampling of Tung Fruit (vegetable	Oil Source Material) (1952)	AOC	AD1
Moisture and Volatile Matter of Tung Fruit (vegetable	Oil Source Material) (1952)	AOC	AD2
Physical Analysis of Tung Fruit (vegetable	Oil Source Material) (1952)	AOC	AD4
Tung Kernels, Oil Content of Tung Fruit (vegetable	Oil Source Material) (1952)	AOC	AD5
Moisture and Volatile Matter of Castor Beans (vegetable	Oil Source Material) (1952)	AOC	AE2
Free Fatty Acids Content of Castor Beans (vegetable	Oil Source Material) (1952)	AOC	AE4
Oil Content of Tung Fruit (vegetable	Oil Source Material) (1954)	AOC	AD3
Sampling of Flaxseed (vegetable	Oil Source Material) (1954)	AOC	AF1
Moisture and Volatile Matter of Flaxseed (vegetable	Oil Source Material) (1954)	AOC	AF2
Oil Content of Flaxseed (vegetable	Oil Source Material) (1954)	AOC	AF3
Oil Content of Castor Beans (vegetable	Oil Source Material) (1956)	AOC	AE3
Oil Content of Safflower Seed (vegetable	Oil Source Material) (1965)	AOC	AG1
	Oil Spruce (1965)	EOA	32
for Basic Calibration of Master Viscometers and Viscosity	Oil Standards (1968) ANS Z11.168, /andard Method of Test	AST	D2162
gas Engines (1958) Fuel	Oil Storage and Handling Systems for Stationary Diesel and	DEM	XYZ11
Specification for	Oil Storage Tanks With Riveted Shells (1951)	API	12A
ecommended Practice for Installation of New Bottoms In Old	Oil Storage Tanks (1957)	API	12H
Flame Arresters for Use In Open Vent Pipes of	Oil Storage Tanks (1961)	UL	525
Inspection and Maintenance of Diesel Fuel	Oil Storage Tanks (1967)	ARE	XYZ273
Welded Steel Tanks for	Oil Storage (1966)	API	650
Specifications for Welded Steel Tanks for Water or	Oil Storage (1967)	ARE	XYZ272
	Oil Styrax (1959)	EOA	153
Valve, Shutoff, Electric Motor Operated, Fuel and	Oil System, General Specification for (1961)	NSA	1543
gs (1965) Design of Circulating	Oil Systems for Lubricating Paper Machine Dryer Roll Bearin	ASL	65-1
Lubricating	Oil Systems for Stationary Diesel and Gas Engines (1958)	DEM	XYZ9
Turbogenerator	Oil Systems (1964)	FME	5-28
ices for the Design of Gas Turbine Generator Lubricating	Oil Systems (1969) Recommended Pract	AME	120
	Oil Tangerine Expressed (1956)	EOA	94
ft) (1947) Adapter-Fuel and	Oil Tank Filler Cap, Design and Installation of (for Aircra	NSA	402
	Oil Tansy (1958)	EOA	117
	Oil Tea Tree (1962)	EOA	198
	Oil Tempered Carbon Steel Spring Wire and Springs (1967)	SAE	J316
ings (1968)	Oil Tempered Carbon Steel Valve Spring Quality Wire and Spr	SAE	J351
Recommended Practice for	Oil Test Procedures for Boats (1969)	BIA	XYZ57
ethod of Test for Printing Ink Permeation of Paper (castor	Oil Test) (1963) ANS P002.10 Standard M	AST	D780
pecification for Aluminum-Alloy Seamless Pipe for Gas and	Oil Transmission and Distribution Piping Systems (1968) ANS	AST	B345
Steel Structures Painting, Wetting	Oil Treatment (1964)	SSP	1-64
Standard Specifications for Salt-Water Soap (coconut	Oil Type) (1967) ANS K060.13	AST	D593
	Oil Valerian (1960)	EOA	165
Constant-Level	Oil Valves (1957)	UL	352
Extrapolated	Oil Viscosities (1968)	SAE	J305B
Crankcase	Oil Viscosity Classification (1968)	SAE	J300A
	Oil Well Cement Nomenclature (1969)	API	10C
Specification for	Oil Well Drilling Fluid Materials (1969)	API	13A
Recommended Practice for Electrical Surface	Oil Well Pumping Equipment (1959)	API	11H
	Oil Wicking Fibre Motor Oil Cans (1966)	NFC	C124
	Oil Wormseed American (1962)	EOA	196
	Oil Wormwood (1957)	EOA	114
	Oil Ylang Ylang Complete (1963)	EOA	216
	Oil Ylang Ylang (1962)	EOA	200
	Oil Ylang Ylang-Extra (1955)	EOA	81
Tentative Method of Test for Stability of Distillate Fuel	Oil (accelerated Method) (1966t)	AST	D2274

Detection of Teaseed	Oil (commercial Fats and Oils) (1939)	AOC	CB3
Detection of Sesame	Oil (commercial Fats and Oils) (1940)	AOC	CB2
Refining Loss of Extracted Soybean	Oil (commercial Fats and Oils) (1952)	AOC	CA9B
refining Loss of Degummed, Hydraulic and Extracted Soybean	Oil (commercial Fats and Oils) (1952)	AOC	CA9C
Refining Loss of Degummed, Expeller Soybean	Oil (commercial Fats and Oils) (1952)	AOC	CA9D
Bleaching Test of Soybean	Oil (commercial Fats and Oils) (1956)	AOC	CC8B
Bleaching Test of Cottonseed	Oil (commercial Fats and Oils) (1958)	AOC	CC8A
Modified Bleach Test for Soybean	Oil (commercial Fats and Oils) (1963)	AOC	CC8E
Standard Specifications for Amyl Acetate Made From Fusel	Oil (eighty-Five To Eighty-Eight Per Cent Grade) (1967)	AST	D554
Standard Method of Test for Sodium In Residual Fuel	Oil (flame Photometric Method (1968) ANS Z11.136	AST	D1318
rading Rules for the Purchase and Sale of Linseed Meal and	Oil (flaxseed) (1970)	NFL	XYZ1
Tentative Method of Test for Foots In Raw Linseed	Oil (gravimetric Method) (1964t)	AST	D1966
Free Fatty Acids or Acid Number In Sulfonated or Sulfated	Oil (in Absence of Ammonium or Triethanolamine Soaps) (1954)	ALC	H50
Free Fatty Acids or Acid Number In Sulfonated or Sulfated	Oil (in Presence of Ammonium or Triethanolamine Soaps) (195	ALC	H52
Free Fatty Acids or Acid Number In Sulfunated or Sulfated	Oil (in Presence of Dark Colored Oils But In Absence of Am	ALC	H51
ethod of Test for Carborizabel Substances In White Mineral	Oil (liquid Petrolatum) (1968) ANS Z11.49 Standard M	AST	D565
Standard Specifications for Oiticia	Oil (permanently Liquid) (1961)	AST	D601
mining Organically Combined Sulfuric Anhydride In Sulfated	Oil (titration Test) (1954) Method of Deter	ALC	H42
Standard Method of Test for Foots In Raw Linseed	Oil (volumetric Method) (1962)	AST	D1954
Mineral	Oil (1948)	TGA	1A
Packages for Shortening, Salad Oil, and Cooking	Oil (1949)	USC	R193
Specification for Impedance Bond	Oil (1953)	AAR	SM222
Method of Determining Cloud and Pour Point of Petroleum	Oil (1954)	ALC	H18
method for Determining Desulfated Fatty Matter In Sulfated	Oil (1954)	ALC	H45
od of Determining Water Existing In Sulfonated or Sulfated	Oil (1954) Meth	ALC	H40
r Determining Active Ingredients In Sulfonated or Sulfated	Oil (1954) Method Fo	ALB	H46
determining Unsaponifiable, Nonvolatile Matter In Sulfated	Oil (1954) Method for	ALC	H47
termining Alkalinity and Ammonia In Sulfonated or Sulfated	Oil (1954) Method of De	ALC	H49
age of Water and Volatile Matter In Sulfonated or Sulfated	Oil (1954) Method for Determining Percent	ALC	H41
anhydride (Ash-Gravimetric Test) In Sulfonated or Sulfated	Oil (1954) /or Determining Organically Combined Sulfuric	ALC	H44
Standard Methods of Sampling and Testing Pine	Oil (1957)	AST	D802
Standard Specifications for Degummed Soybean	Oil (1958)	AST	D124
Standard Specifications for Safflower	Oil (1958)	AST	D1392
Standard Specifications for Dehydrated Castor	Oil (1958)	AST	D961
Standard Specifications for Refined Soybean	Oil (1960)	AST	D1462
Specifications for Triple Valve	Oil (1961)	AAR	M912
Aircraft Air Compressor Lubricating	Oil (1961)	SAE	664ARP
Standard Terms Relating To Tall	Oil (1961)	TAP	T12040S
hod of Test for Matter Insoluble In Chloroform In Oiticica	Oil (1961) Standard Met	AST	D1958
Standard Specifications for Boiled Linseed	Oil (1961) ASH M126, ANS K035.1	AST	D260
Copaiba	Oil (1963)	EOA	10
Purification of Marine Propulsion Turbine Lubricating	Oil (1964)	AME	114
Emblem	Oil (1964)	APR	XYZ1
Standard Specification for Raw Tung	Oil (1964)	AST	D12
Standard Methods of Testing Tall	Oil (1965)	AST	D803
Cajeput	Oil (1965)	EOA	22
Castor	Oil (1965)	TGA	25
ing Procedures for Bulk Shipments and Transfers of Soybean	Oil (1965) Inspection, Sampling and Measur	NSY	XYZ1
of Test for Maximum Fluidity Temperature of Residual Fuel	Oil (1965) ANS Z011.174 Standard Method	AST	D1659
Specifications for Journal Box	Oil (1966)	AAR	M906
Bay	Oil (1966)	EOA	251
Standard Specifications for Castor	Oil (1967)	AST	D960
Vetiver	Oil (1967)	EOA	24
Gas Chromatographic Procedure for Lemongrass	Oil (1967)	EOA	7
Cinnamon Leaf	Oil (1968)	EOA	56
thod of Test for Oxidation Stability of Mineral Insulating	Oil (1968) Me	AST	D2440
Standard Method of Test for Vanadium In Navy Special Fuel	Oil (1968) ANS Z11.125	AST	D1548
for Thermal Stability of United States Navy Special Fuel	Oil (1968) ANS Z11.149 Standard Method of Test	AST	D1661
Standard Specifications for Raw Linseed	Oil (1968t) ASH M125, ANS K34.1	AST	D234
Standard Specifications for Fuel	Oil (1969) ANS Z11.203	AST	D396
Silicone Rubber - Lubricating	Oil + Compression Set Resistant, Electrical Grade (1965)	SAE	3356AAMS
Specification for Portable Masts for Drilling	Oil + Gas Wells (1967)	API	4D
Specification for Thermoplastic Gas,	Oil + Non Potable Line Pipe (1968)	API	5LP
Recommended Practice for Railroad Transportation of Gas,	Oil + Water Line Pipe (1967)	API	5L1
ded Practice for Conducting Drop Weight Tear Tests On Gas,	Oil + Water Line Pipe (1969) Recommen	API	5L3
ene Insoluble Matter Content of Lecithin (soybean and Corn	Oil) (1955) Benz	AOC	JA3
Specifications for Red Lead (dry and Paste In	Oil) and Paint Made Therefrom (1942)	ASH	M71
Total Phosphorus Content of Lecithin (soybean and Corn	Oil) (1955)	AOC	JA5
Moisture Content of Lecithin (soybean and Corn	Oil) (1956)	AOC	JA2
one Insoluble Matter Content of Lecithin (soybean and Corn	Oil) (1957) Acetone Soluble and Acet	AOC	JA4
Packages for Shortening, Salad	Oil, and Cooking Oil (1949)	USC	R193
1963) Pressure Instruments - Fuel,	Oil, and Hydraulic (reciprocating Engine Powered Aircraft)	SAE	408BAS
etermination of Conjugated Dienoic Acid- Dehydrated Castor	Oil, Fatty Acids, and Their Methyl or Ethyl Esters (1964)	AOC	TI1A
r Glass Fiber Reinforced Thermosetting Resin Line Pipe for	Oil, Gas + Non Potable Water (1968) Specification Fo	API	5LR
Recommended Practice for Determining	Oil, Gas + Water Productivity Indices (1958)	API	36
Safety Data Sheet for Repairs To Crude	Oil, Liquefied Petroleum Gas, and Products Pipelines (1964)	API	2200
Turpentine	Oil, Rectified (1966)	EOA	252
Trading Rules for	Oil, Soapstock and Tank Bottoms (1969)	NCP	XYZ2
Specification for Lubricating	Oil, Summer Grade (1965)	AAR	SM106
Specification for Lubricating	Oil, Winter Grade (1965)	AAR	SM107
	Oil-Borne Preservatives (1964)	AWP	P8
Hydrocarbon Solvents for	Oil-Borne Preservatives (1967)	AWP	P9
Standards for Steel Inside Tanks for	Oil-Burner Fuel (1968) ANS B110.1	UL	80
Pumps for	Oil-Burning Appliances (1957)	UL	343
Burners (1963)	Oil-Burning Floor Furnaces Equipped With Vaporizing Pot-Typ	USC	CS113
ıg Pot-Type Burners (1963) Flue-Connected	Oil-Burning Space Heaters and Recessed Heaters With Vaporiz	USC	CS101

	Oil-Burning Stoves (1957)		UL	896
Soap In	Oil-Conductivity Method (commercial Fats and Oils) (1960)		AOC	CC15
Standard Method of Test for Volume of Oil In	Oil-Contaminated Askarels (1963) ANS C059.67		AST	D1808
d for Measuring the Warmup and Cooldown Characteristics of	Oil-Diffusion Pumps (1964)	Metho	AVS	4.6
Specification for	Oil-Field Boilers (locomotive Type) (1957)		API	7D
Recommended Practice for Care and Use of	Oil-Field Boilers (1957)		API	7E
Specification for Indirect Type	Oil-Field Heaters (1962)		API	12K
Specification for	Oil-Field Roller + Transmission Chain + Sprocket (1968)		API	7F
fication for Internal Combustion Reciprocating Engines for	Oil-Field Service (1968)	Speci	API	7B-11C
d Practice On Application, Care, and Use of Wire Rope for	Oil-Field Service (1968)	Recommende	API	9B
Specification for	Oil-Field V-Belting (1964)		API	1B
	Oil-Fired Air Heaters and Direct-Fired Heaters (1955)		UL	733
Safety Standards for Primary Safety Controls for Gas and	Oil-Fired Appliances (1969)		UL	372
	Oil-Fired Boiler Assemblies (1963)		UL	726
	Oil-Fired Central Furnaces (1961)		UL	727
	Oil-Fired Floor Furnaces (1955)		UL	729
	Oil-Fired Recessed Heaters (1955)		UL	730
	Oil-Fired Unit Heaters (1955)		UL	731
Installation of	Oil-Fired Warm Air Systems (NWAHACC) (1967)		SAC	800
Sizes of	Oil-Hardenable Flat, Ground Tool Steel Stock (1961)		USC	R264
Guide for Loading	Oil-Immersed Distribution and Power Transformers (1959)		ANS	C57.92
winding Rise (1964) Guide for Loading	Oil-Immersed Power Transformers With Sixty-Five C Average		NEM	TR98
(1955) Guide for Loading	Oil-Immersed Step-Voltage and Induction-Voltage Regulators		ANS	C57.95
Guide for Installation and Maintenance of	Oil-Immersed Transformers (1956)		ANS	C57.93
Specification for Transformer,	Oil-Immersed, Self-Cooled (1959)		AAR	SM165
ted Porosity of Sintered Powder Metal Structural Parts and	Oil-Impregnated Bearings (1960)	/density and Interconnec	AST	B328
Citronella	Oil-Java Type (1966)		EOA	14
Recommended Practice for	Oil-Mapping Symbols (1957)		API	35
1966t) Tentative Method for Analysis of	Oil-Soluble Petroleum Sulfonates By Liquid Chromatography (		AST	D2548
Standard Method of Analysis of	Oil-Soluble Sodium Petroleum Sulfonates (1968) ANS Z11.100		AST	D855
Standard Specification for	Oil-Tempered Steel Spring Wire (1968) ANS G54.3		AST	A229
Pressure Treated Wood Fence Posts With	Oil-Type Preservatives (1961)		USC	CS235
Specification for	Oil-Well Cements and Cement Additives (1969)		API	10A
Recommended Practice for Testing	Oil-Well Cements and Cement Additives (1969)		API	10B
Requirement Specification for	Oiled Perforator Tape (1962)		AAR	CM79
Standard; Practice for Helical and Herringbone Gearing for	Oilfield Mud Pumps (1963)	Tentative AGMA	AGM	424.01
Practice; Helical and Herringbone Gear Speed Reducers for	Oilfield Pumping Units (1958)		AGM	422.02
Specifications for Journal Box Oil for Free	Oiling (1966)		AAR	M906A
Standard Method of Test for Hydroxyl Value of Fatty	Oils and Acids (1963)		AST	D1957
Standard Method of Test for Sodium In Lubricating	Oils and Additives (gravimetric Method) (1968) ANS Z11.73		AST	D1026
Standard Method of Test for Zinc In Lubricating	Oils and Additives (polarographic Method) (1968) ANS Z11.14		AST	D1549
Standard Methods of Test for Phosphorus In Lubricating	Oils and Additives (1968) ANS Z11.134		AST	D1091
Standard Method of Test for Sulfated Ash From Lubricating	Oils and Additives (1968) ANS Z11.68		AST	D874
free Fatty Acids In Crude and Refined Vegetable and Marine	Oils and Animal Fats (1954)	Method of Determining	ALC	H30
Color (industrial	Oils and Derivatives With Light Colors) (apha) (1964t)		AOC	TD1B
Sampling and General Tests of Industrial	Oils and Derivatives (1964t)		AOC	TA1
Saponification Value of Industrial	Oils and Derivatives (1964t)		AOC	TL1A
Testing of Commercial Fatty Acids (industrial	Oils and Derivatives) (1964t)		AOC	S1
Testing of Drying Oils (industrial	Oils and Derivatives) (1964t)		AOC	S2
Testing of Epoxidized Oils (industrial	Oils and Derivatives) (1964t)		AOC	S3
Testing Fatty Amines-Fatty Nitrogen Products (industrial	Oils and Derivatives) (1964t)		AOC	S4A
esting Fatty Diamines--Fatty Nitrogen Products (industrial	Oils and Derivatives) (1964t)		AOC	S4D
Testing Polymerized Fatty Acids (industrial	Oils and Derivatives) (1964t)		AOC	S5
ting Fatty Amidoamines-Fatty Nitrogen Products (industrial	Oils and Derivatives) (1964t)	Tes	AOC	S4B
ry Ammonium Chlorides--Fatty Nitrogen Products (industrial	Oils and Derivatives) (1964t)	Testing Fatty Quaterna	AOC	S4C
ethod for Qualitative Determination of Fish Oil In Drying	Oils and Drying Oil Fatty Acids (1963)	Standard M	AST	D1724
Standard Method of Test for Ash In Drying	Oils and Fatty Acids (1961)		AST	D1951
Standard Method of Test for Iodine Value of Drying	Oils and Fatty Acids (1961)		AST	D1959
Standard Specifications for Lubricating	Oils and Greases (1966)		NSP	NL-1
Specific Gravity of	Oils and Liquid Fats (commercial Fats and Oils) (1951)		AOC	CC10A
Method of Determining Specific Gravity of	Oils and Liquid Fats (1954)		ALC	H15
Method for Identification of	Oils and Oil Acids Separated		AST	D2245
d Method of Test for Emulsion Characteristics of Petroleum	Oils and Synthetic Fluids (1967) ANS Z11.140	Standar	AST	D1401
Standard Method of Test for Total Iodine Value of Drying	Oils and Their Derivatives (1960)		AST	D1541
Method of Sampling Fats and	Oils and Their Products (1954)		ALC	J50
Method of Test for Apparent Viscosity of Motor	Oils At		AST	D=602
in Sulfonated or Sulfated Oil (in Presence of Dark Colored	Oils But In Absence of Ammonium or Triethanolamine Soaps)		ALC	H51
ethod of Test for Water and Sediment In Crude Oils + Fuel	Oils By Centrifuge (1968) ANS Z11.115, API 2548	/andard M	AST	D1796
ative Aromatics and Nonaromatics Fractions of High-Boiling	Oils By Elution Chromatography (1968) ANS Z11.224	/resent	AST	D2549
Standard Method of Test for Water In Insulating	Oils By Extraction (1963)		AST	D1315
Test Method for Sediment In Crude and Fuel	Oils By Extraction (1965) ANS A11.58, API 2561		AST	D473
Standard Methods for Examination of Electrical Insulating	Oils By Infrared Absorption (1966)		AST	D2144
hod for Oxidative Aging of Electrical Insulating Petroleum	Oils By Open-Beaker Method (1968t)	Met	AST	D1934
ntative Method of Test for Copper In Electrical Insulating	Oils By Photometric Analysis (1967t)	Te	AST	D2608
or Characteristic Groups In Rubber Extender and Processing	Oils By the Clay-Gel Absorption Chromatographic Method (196		AST	D2007
od of Test for Mean Molecular Weight of Mineral Insulating	Oils By the Cryoscopic Method (1968t)	Meth	AST	D2224
or Characteristic Groups In Rubber Extender and Processing	Oils By the Precipitation Method (1965t) ANS Z011.179	/ F	AST	D2006
Standard Method for Evaluation of White Mineral	Oils By Ultraviolet Absorption (1967) ANS Z011.210		AST	D2269
of Test for Oxidation Stability of New Mineral Insulating	Oils Containing Two, Six-Ditertiary-Butyl Para-Cresol By R		AST	D2112
soaps (sulfonated and Sulfated Oils/ Acidity, Dark Colored	Oils Except In the Presence of Ammonium or Triethanolamine		AOC	F9B
Standard Method of Test for Molecular Weight of Petroleum	Oils From Viscosity Measurements (1967) ANS Z11.217		AST	D2502
the Analytical Procedures Employed In Analysis of Fats and	Oils of Animal, Vegetable and Marine Origin (leather Tannin		ALC	H1
d of Test for Interfacial Tension of Electrical Insulating	Oils of Petroleum Origin Against Water By the Drop-Weight M		AST	D2285
ethod for Visual Examination of Used Electrical Insulating	Oils of Petroleum Origin In the Field (1966)	Standard M	AST	D1524
hod of Test for Dielectric Breakdown Voltage of Insulating	Oils of Petroleum Origin Using Vde Electrodes (1967)	/met	AST	D1816
method of Test for Steam Emulsion of Electrical Insulating	Oils of Petroleum Origin (1965)	Standard	AST	D1935

d Method of Test for Carbon-Type Composition of Insulating Oils of Petroleum Origin (1966) Standar AST D2140
(1967t) Method of Test for Copper In Insulating Oils Spectrochemically By the Solution Rotating Disk Method AST D2675
Method of Test for Stability of Insulating Oils Under Electrical Stress (merrell Test) (1968t) AST D2298
Unsaponifiable Matter Except Marine Oils (commercial Fats and Oils) (1940) AOC CA6A
Refining Loss of Extracted Cottonseed Oils (commercial Fats and Oils) (1952) AOC CA9E
Unsaponifiable Matter Including Marine Oils (commercial Fats and Oils) (1953) AOC CA6B
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tentative Method of Test for Color After Heating of Drying Oils (heat Bleach) (1966t) AST D1967
Testing of Drying Oils (industrial Oils and Derivatives) (1964t) AOC S2
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od of Identifying Analytical Procedures To Examine Mineral Oils (leather Tanning) (1954) Meth ALA H8
Method of Test for Sulfur In Petroleum Oils (quartz-Tube Method) (1968) ANS Z11.228 AST D1551
Method for Determining Iodine Value of Fats and Oils (wijs Method) (1954) ALC H32
Grading of Sulphonated Oils (1932) USC CS43
Active Ingredients of Sulfonated and Sulfated Oils (1944) AOC F4
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aponifiable Non-Volatile Matter In Sulfonated and Sulfated Oils (1944) Uns AOC F5
Moisture, Distillation Method of Sulfonated and Sulfated Oils (1950) AOC F1A
Abridged Volume Correction Tables for Petroleum Oils (1951) AWP F2
Safeguarding the Solvent Extraction of Oils (1951) FIA XYZ8
Method of Determining Insoluble Impurities In Fats and Oils (1954) ALC H21
Method of Determining Saponification Value of Fats and Oils (1954) ALC H31
od of Determining Moisture and Volatile Matter In Fats and Oils (1954) Meth ALC H20
termining the Neutral Fatty Matter Sulfonated and Sulfated Oils (1954) Method of De ALC H53
ng After Incineration of Animal Fats, Vegetable and Marine Oils (1954) Method of Determining Ash Remaini ALC H22
Basic Information On Lubrication Oils (1955) AGM 254.01
Moisture Distillation Method of Commercial Fats and Oils (1955) AOC CA2A
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Standard Methods of Testing Rosin Oils (1958) AST D1131
ard Methods of Sampling and Testing Pine Tars and Pine-Tar Oils (1958) Stand AST D856
Standard Method of Test for Flash Point of Drying Oils (1959) AST D1393
Standard Abridged Volume Correction Tables for Petroleum Oils (1960) ARE XYZ339
d Method of Test for Peroxide Number of Mineral Insulating Oils (1960) ANS C059.65 Standar AST D1563
Standard Method of Test for Drying Properties of Drying Oils (1961) AST D1953
Standard Method of Test for Gel Time of Drying Oils (1961) AST D1955
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Standard Method of Test for Loss On Heating of Drying Oils (1961) AST D1960
Standard Method of Test for Maleic Diene Value of Drying Oils (1961) AST D1961
of Test for Quantitative Determination of Break In Drying Oils (1961) Standard Method AST D1952
Standard Methods of Testing Drying Oils (1961) ASH T151 AST D555
Standard Method of Test for Gas Content of Insulating Oils (1963) AST D831
Nonvolatile (solids) Hot Plate Method of Drying Oils (1964) AOC TC1A
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for Sediment and Soluble Sludge In Service-Aged Insulating Oils (1964) Standard Method of Test AST D1698
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cosity of Transparent Liquids By Bubble Time Method-Drying Oils (1964t) Vis AOC TQ1A
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rd Methods of Chemical Analysis of Sulfonated and Sulfated Oils (1965) Standa AST D500
of Test for Inorganic Chlorides and Sulfates In Insulating Oils (1965) ANS C059.24 Standard Method AST D878
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Standard Methods of Testing Electrical Insulating Oils (1967) AST D117
Standard Method of Test for Trace Sediment In Lubricating Oils (1967) AST D2273
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for Calculation of Viscosity-Gravity Constant of Petroleum Oils (1967) ANS Z11.216 Standard Method AST D2501
d Method of Test for Dilution of Gasoline-Engine Crankcase Oils (1967) ANS Z011.29 Standar AST D322
od of Test for Sonic Shear Stability of Polymer-Containing Oils (1967t) Tentative Meth AST D2603
.Six-Ditertiary-Butyl Para-Cresol In Electrical Insulating Oils (1967t) Tentative Method of Test for Two AST D1473
ed Practice for Description of Types of Petroleum Extender Oils (1967t) ANS Z011.185 Tentative Recommend AST D2226
External Corrosion In Boilers Fired With Residual Fuel Oils (1968) FME 12-45
Engine Tests for Evaluating Crankcase Oils (1968) SAE J304A
Physical and Chemical Properties of Crankcase Oils (1968) SAE J357
ethod of Test for Acetone Tolerance of Heat-Bodied Drying Oils (1968) Standard M AST D1950
thod of Test for Corrosive Sulfur In Electrical Insulating Oils (1968) Standard Me AST D1275
Standard Method of Test for Distillation of Plant Spray Oils (1968) ANS Z11.43 AST D447
d Method of Test for Emulsion Stability of Soluble Cutting Oils (1968) ANS Z11.142 Standar AST D1479
Standard Classification of Diesel Fuel Oils (1968) ANS Z11.205 AST D975
ard Method of Test for Precipitation Number of Lubricating Oils (1968) ANS Z11.30 Stand AST D91
of Test for Unsulfonated Residue of Petroleum Plant Spray Oils (1968) ANS Z11.41 Standard Method AST D483
f Chemical Analysis for Metals In New and Used Lubricating Oils (1968) ANS Z11.56 Standard Methods O AST D811
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Standard Methods of Test for Water and Sediment In Crude Oils (1968) ANS Z11.8, API 2542 AST D96
t for Oxidation Characteristics of Inhibited Steam-Turbine Oils (1968) ANS Z11.87 Standard Method of Tes AST D943
d of Test for Evaporation Loss of Lubricating Greases and Oils (1968) ANS Z11.93 Standard Metho AST D972
standard Method of Test for Insolubles In Used Lubricating Oils (1969) AST D893
st Method for Demulsibility Characteristics of Lubricating Oils (1969) Te AST D2711
Silicone Rubber - Lubricating Oils + Compression Set Resistant, (1965) SAE 3357CAMS
Standard Method of Test for Water and Sediment In Crude Oils + Fuel Oils By Centrifuge (1968) ANS Z11.115, API 254 AST D1796
ection of Sulfur-Silver Benzoate Test (commercial Fats and Oils) (1935) Det AOC CA8B
aponifiable Matter Except Marine Oils (commercial Fats and Oils) (1940) Uns AOC CA6A

cific Gravity of Oils and Liquid Fats (commercial Fats and	Oils) (1951)	Spe AOC	CC10A
cific Gravity of Solid Fats and Waxes (commercial Fats and	Oils) (1951)	Spe AOC	CC10B
or (gardner Glass Standards) (natural and Synthetic Drying	Oils) (1964t)	Col AOC	TD1A
Saponification Value (commercial Fats and	Oils) 1955)	AOC	CD3
Consistency-Penetration Method (commercial Fats and	Oils) 1960)	AOC	CC16
Trans Isomers, Isolated (commercial Fats and	Oils) 1961)	AOC	CD14
Halphen Test (commercial Fats and	Oils) (1925)	AOC	CB1
Melting Point-Capillary Tube Method (commercial Fats and	Oils) (1925)	AOC	CC1
Softening Point (commercial Fats and	Oils) (1925)	AOC	CC3
Slipping Point (commercial Fats and	Oils) (1925)	AOC	CC4
Flow Test (commercial Fats and	Oils) (1925)	AOC	CC5
Cloud Test (commercial Fats and	Oils) (1925)	AOC	CC6
Fatty Acids Combined As Mineral Soap (commercial Fats and	Oils) (1925)	Soluble Mineral Matter and AOC	CA4
Detection of Sulfur-Coin Test (commercial Fats and	Oils) (1935)	AOC	CA8A
Crismer Test (commercial Fats and	Oils) (1935)	AOC	CB4
rinated Solvent In the Beilstein Test (commercial Fats and	Oils) (1935)	Detection of Chlo AOC	CA7
Melting Point-Wiley Method (commercial Fats and	Oils) (1938)	AOC	CC2
Thiocyanogen Value (commercial Fats and	Oils) (1938)	AOC	CD2
Liquid and Solid Fatty Acids (commercial Fats and	Oils) (1938)	AOC	CD6
Detection of Teaseed Oil (commercial Fats and	Oils) (1939)	AOC	CB3
Detection of Sesame Oil (commercial Fats and	Oils) (1940)	AOC	CB2
detection of Foreign Fats In Pork Fat (commercial Fats and	Oils) (1940)	AOC	CB5
water-Immiscible Organic Solvents (sulfonated and Sulfated	Oils) (1944)	AOC	F10
Total Desulfated Fatty Matter (sulfonated and Sulfated	Oils) (1944)	AOC	F3
volatile Matter, Hot Plate Method (sulfonated and Sulfated	Oils) (1944)	Moisture and AOC	F1B
Anhydride Ash-Gravimetric Method (Sulfonated and Sulfated	Oils) (1944)	Organically Combined Sulfuric AOC	F2C
ammonium or Triethanolamine Soaps (sulfonated and Sulfated	Oils) (1944)	Acidity, Except In the Presence of AOC	F9A
ammonium or Triethanolamine Soaps (sulfonated and Sulfated	Oils) (1944)	/ark Colored Oils Except In the Presence of AOC	F9B
Insoluble Impurities (commercial Fats and	Oils) (1946)	AOC	CA3
Smoke, Flash and Fire Points (commercial Fats and	Oils) (1948)	AOC	CC9A
Acetyl and Hydroxyl Values (commercial Fats and	Oils) (1948)	AOC	CD4
Break Test (commercial Fats and	Oils) (1949)	AOC	CA10
Refractive Index (commercial Fats and	Oils) (1951)	AOC	CC7
efining Loss of Extracted Soybean Oil (commercial Fats and	Oils) (1952)	AOC	CA9B
ing Loss of Extracted Cottonseed Oils (commercial Fats and	Oils) (1952)	Refin AOC	CA9E
oss of Degummed, Expeller Soybean Oil (commercial Fats and	Oils) (1952)	Refining L AOC	CA9D
, Hydraulic and Extracted Soybean Oil (commercial Fats and	Oils) (1952)	Refining Loss of Degummed AOC	CA9C
ammonium or Triethanolamine Soaps (sulfonated and Sulfated	Oils) (1952)	Acidity, In the Presence of AOC	F9C
dride Extraction-Titration Method (sulfonated and Sulfated	Oils) (1952)	Organically Combined Sulfuric Anhy AOC	F2B
Cold Test (commercial Fats and	Oils) (1953)	AOC	CC11
nifiable Matter Including Marine Oils (commercial Fats and	Oils) (1953)	Unsapo AOC	CA6B
meissl, Polenske and Kirschner Values (commercial Fats and	Oils) (1953)	Reichert- AOC	CD5
Ash (commercial Fats and	Oils) (1955)	AOC	CA11
Phosphorus (commercial Fats and	Oils) (1955)	AOC	CA12
Chlorophyll (commercial Fats and	Oils) (1955)	AOC	CC13D
and Volatile Matter, Air Oven Method (commercial Fats and	Oils) (1955)	Moisture AOC	CA2C
nd Volatile Matter, Hot Plate Method (commercial Fats and	Oils) (1955)	Moisture A AOC	CA2B
d Volatile Matter, Vacuum Oven Method (commercial Fats and	Oils) (1955)	Moisture An AOC	CA2D
lfuric Anhydride Titration Method (sulfonated and Sulfated	Oils) (1955)	Organically Combined Su AOC	F2A
Gossypol) (commercial Fats and	Oils) (1956)	AOC	CA13
Bleaching Test of Soybean Oil (commercial Fats and	Oils) (1956)	AOC	CC8B
Iodine Value (commercial Fats and	Oils) (1956)	AOC	CD1
Neutral Oil and Loss (commercial Fats and	Oils) (1957)	AOC	CA9F
Bleaching Test of Cottonseed Oil (commercial Fats and	Oils) (1958)	AOC	CC8A
Refined and Bleached Color (commercial Fats and	Oils) (1958)	AOC	CC8D
moisture Modified Karl Fischer Method (commercial Fats and	Oils) (1959)	AOC	CA2E
Fat Stability, Active Oxygen Method (commercial Fats and	Oils) (1959)	AOC	CD12
Poly Unsaturated Acids (commercial Fats and	Oils) (1959)	AOC	CD7
Glycerol, Total, Free, and Combined) (commercial Fats and	Oils) (1960)	AOC	CA14
Titer Test (commercial Fats and	Oils) (1960)	AOC	CC12
Congeal Point (commercial Fats and	Oils) (1960)	AOC	CC14
Soap In Oil-Conductivity Method (commercial Fats and	Oils) (1960)	AOC	CC15
Monoglycerides, Alpha (commercial Fats and	Oils) (1960)	AOC	CD11
Peroxide Value (commercial Fats and	Oils) (1960)	AOC	CD8
t Extracted and Degummed Soybean Oils (commercial Fats and	Oils) (1960)	Refining Loss Excep AOC	CA9A
Flash Point, Closed Cup Method (commercial Fats and	Oils) (1961)	AOC	CC9B
Solid Fat Index (commercial Fats and	Oils) (1961)	AOC	CD10
Hydroxyl Value (commercial Fats and	Oils) (1961)	AOC	CD13
Color Wesson Method (commercial Fats and	Oils) (1962)	AOC	CC13B
Free Fatty Acids (commercial Fats and	Oils) (1963)	AOC	CA5A
Color Spectrophotometric Method (commercial Fats and	Oils) (1963)	AOC	CC13C
Modified Bleach Test for Soybean Oil (commercial Fats and	Oils) (1963)	AOC	CC8E
Acid Value (commercial Fats and	Oils) (1963)	AOC	CD3A
Oxirane Oxygen (commercial Fats and	Oils) (1963)	AOC	CD9
cid Composition By Gas Chromatography (commercial Fats and	Oils) (1964)	Fatty A AOC	CE1
Method of Analysis of Pesticides (mineral	Oils) (1965)	AOS	XYZ9
able Matter and Hydrocarbons In Fats (commercial Fats and	Oils) (1965)	Unsaponifi AOC	CA6C
Color F.A.C. Method (commercial Fats and	Oils)-(1964)	AOC	CC13A
Physical and Chemical Characteristics of	Oils, Fats and Waxes (table) (1962) Aoc I01	AOC	I1
hentic Samples of Physical and Chemical Characteristics of	Oils, Fats and Waxes (1946) Table for Analyses of Aut	AOC	I2
d In Paints, Varnishes/ Standard Method of Sampling Liquid	Oils, Fatty Acids, and Polymerized Fatty Acids Commonly Use	AST	D1466
standard Method of Test for Saponification Value of Drying	Oils, Fatty Acids, and Polymerized Fatty Acids (1967)	AST	D1962
tandard Method of Test for Unsaponifiable Matter In Drying	Oils, Fatty Acids, and Polymerized Fatty Acids (1967)	AST	D1965
ants, Petroleum Ether and Thermometers Used In Analysis of	Oils, Greases and Their Products (leather Tanning) (1955)	ALC	H10
8) A/ Standard Method of Test for Specific Gravity of Road	Oils, Road Tars, Asphalt Cements, and Soft Tar Pitches (196	AST	D70
ve/ Standard Method of Test for Specific Gravity of Drying	Oils, Varnishes, Resins, and Related Materials At Twenty-Fi	AST	D1963

method of Identifying Analytical Procedures for Compounded	Oils- General (leather Tanning) (1954)		ALC	H4
rocedures for Chemical Analysis of Sulfonated and Sulfated	Oils--General (leather Tanning) (1954)	/ of Identifying P	ALC	H5
Sampling of Cake, Meal and Meats	(Oilseed By Products) (1958)		AOC	BA1
Moisture and Volatile Matter of Castor Pomace	(Oilseed By-Product)		AOC	BD2
Oil Content of Castor Pomace	(Oilseed By-Product) (1956)		AOC	BD3
Moisture and Volatile Matter of Soya Flour	(Oilseed By-Products (1949)		AOC	BC2
Oil Content of Cake, Meal and Meats	(Oilseed By-Products (1954)		AOC	BA3
Free Gossypol Content of Cake, Meal and Meats	(Oilseed By-Products) (1958)		AOC	BA7
Sampling of Linters and Hull Fiber	(Oilseed By-Products) (1938)		AOC	BB1
Oil Content of Linters and Hull Fiber	(Oilseed By-Products) (1938)		AOC	BB2
Oil Content of Soya Flour	(Oilseed By-Products) (1949)		AOC	BC3
Ash Content of Soya Flour	(Oilseed By-Products) (1949)		AOC	BC5
Crude Fiber of Soya Flour	(Oilseed By-Products) (1949)		AOC	BC6
Sampling of Soya Flour	(Oilseed By-Products) (1950)		AOC	BC1
Cellulose Yield of Linters and Hull Fiber	(Oilseed By-Products) (1951)		AOC	BB3
Screen Test of Soya Flour	(Oilseed By-Products) (1951)		AOC	BC7
Moisture and Volatile Matter of Cake, Meal and Meats	(Oilseed By-Products) (1954)		AOC	BA2
Ash Content of Cake, Meal and Meats	(Oilseed By-Products) (1954)		AOC	BA5
Nitrogen-Ammonia-Protein Content of Cake, Meal and Meats	(Oilseed By-Products) (1957)		AOC	BA4
Nitrogen and Protein Content of Soya Flour	(Oilseed By-Products) (1957)		AOC	BC4
meals and Flours, Urease Activity of Cake, Meal and Meats	(Oilseed By-Products) (1958)	Soybean	AOC	BA9
Crude Fiber Content of Cake, Meal and Meats	(Oilseed By-Products) (1961)		AOC	BA6
Total Gossypol Content of Cake, Meal and Meats	(Oilseed By-Products) (1964)		AOC	BA8
Protein Dispersibility Content of Cake, Meal and Meats	(Oilseed By-Products) (1965)		AOC	BA10
Nitrogen Solubility Index On Cake, Meal and Meats	(Oilseed By-Products) (1965)		AOC	BA11
	Oilseed Products Trading Rules (1970)		NIO	XYZ1
Standard Method of Test for	Oily Matter In Industrial Waste Water (1967)		AST	D1340
	Oily Stain Release Method of Fabric Soil Release (1969)		ATC	130
	Oily Waste Cans (examination and Testing) (1959)		FME	6920
Standard Specifications for	Oiticia Oil (permanently Liquid) (1961)		AST	D601
ndard Method of Test for Matter Insoluble In Chloroform In	Oiticica Oil (1961)	Sta	AST	D1958
Fuel Conversions of	Old Boilers (1967)		FME	12-17
tandard Stock Doors (1961)	Old Growth Douglas Fir, Sitka Spruce, and Western Hemlock S		USC	CS73
Recommended Practice for Installation of New Bottoms In	Old Oil Storage Tanks (1957)		API	12H
	Old Stirling Boilers (1967)		FME	12-34
11.8/ Standard Method of Test for Aromatic Hydrocarbons In	Olefin-Free Gasolines By Silica Gel Adsorption (1968) ANS Z		AST	D936
Method of Test for Hydrocarbon Types In Low	Olefinic Gasoline By Mass Spectrometry (1969t)		AST	D2789
s (1968) ANS Z11.71 Standard Method of Test for	Olefinic Plus Aromatic Hydrocarbons In Petroleum Distillate		AST	D1019
Number and Acid Absor/ Standard Method for Calculation of	Olefins and Aromatics In Petroleum Distillates From Bromine		AST	D875
e Number of Petroleum Distillates and Commercial Aliphatic	Olefins By Electrometric Titration (1966) ANS Z011.111	/n	AST	D1159
	Olelic Acid (1959)		TGA	24
	Oleoresin Black Pepper (1965)		EOA	240
	Oleoresin Capsicum (1965)		EOA	244
	Oleoresin Celery (1965)		EOA	242
	Oleoresin Cloves (1965)		EOA	238
	Oleoresin Ginger (1965)		EOA	243
	Oleoresin Mace (1965)		EOA	241
	Oleoresin Paprika (1965)		EOA	239
	Oleoresin Red Pepper (1965)		EOA	245
	Oleum Freezing Point Diagram (1941)		MCA	T8
Cetyl Alcohol	Oleyl Alcohol (1965)		TGA	91
Oil	Olibanum (1953)		EOA	68
est for Contact Compatibility Between Asphaltic Materials	(Oliensis Test) (1965) ANS A109.35	Standard Method of T	AST	D1370
7) ANS K060.15 Standard Specifications for	Olive Oil Chip Soap (type A, Straight Type B, Blended) (196		AST	D630
Class Containers for Green	Olives (1942)		USC	R196
Forsterite and	Olivine Aggregate and Flour (1962)		SFS	15T62
minimum Performance Standards Airborne Very High Frequency	Omnirange Receiving Equipment Operating Within the Radio-Fr		RT	DO-114
1964) System; Fine-Pitch	On-Center Face Gears for 20-Degree Involute Spur Pinions (		AGM	203.02
Specifications for	On-Track Roadway Machines and Work Equipment (1966)		ARE	XYZ354
Standard Method of Test for Staining and Color Change of	One- or Two-Part Joint Sealants (1966)		AST	C510
(1964) Steel Structures Painting,	One-Coat Shop Paint Guide for Selecting One-Coat Shop Paint		SSP	7.00-64
Steel Structures Painting,	One-Coat Shop Paint With Red or Brown Primer (1964)		SSP	7.01-64
Steel Structures Painting, Red or Brown	One-Coat Shop Paint (1964)		SSP	13-64
ructures Painting, One-Coat Shop Paint Guide for Selecting	One-Coat Shop Paint (1964)	Steel St	SSP	7.00-64
Tentative Method of Test for	One-Dimensional Consolidation Properties of Soils (1965t)		AST	D2435
est Control Chemical Three-Three, Four Dichlorophenyl-One,	One-Dimethylurea Diuron (1957)	/ard Common Name for the P	ANS	K62.3
e for the Pest Control Chemical Three-P-Chlorophenyl, One,	One-Dimethylurea Monuron (1957)	Standard Common Nam	ANS	K62.2
for Testing, Adjusting and Maintaining Polar Relays Types	One-F and Seventeen-B (1943)	Specification	AAR	CM144
epairs of Freight Car Truck Springs Recommended Groups for	One-Five-Eights Inch Travel Springs (1964)	/tandard for R	AAR	MSRPD69
or Repairs of Freight Car D Two Truck Springs Total Travel	One-Five-Eights Inches (1964)	Standard F	AAR	MSRPD68
or Atom Per Cent Fission In Uranium and Plutonium Fuel (nd	One-Forty-Eight Method) (1969t)	Method of Test F	AST	E321
Bolt-Close Tolerance, Aluminum, + Aluminum Alloy	One-Fourteen (1949)		NSA	66
d, Phillips Recess, Aluminum Alloy, Bronze and Alloy Steel	One-Fourth-Twenty-Eight (1947)	/e-Hundred Degree Flat Hea	NSA	206
d, Frearson Recess, Aluminum Alloy, Bronze and Alloy Steel	One-Fourth-Twenty-Eight (1947)	/e-Hundred Degree Flat Hea	NSA	214
Bolt-Close Tolerance, Aluminum, + Aluminum Alloy	One-Fourth-Twenty-Eight (1949)		NSA	54
, Frearson Recess, Aluminum Alloy, Bronze and Alloy Steel,	One-Fourth-Twenty-Eight, (1958)	Screws-Brazier Head	NSA	230
d, Frearson Recess, Aluminum Alloy, Bronze and Alloy Steel	One-Half-Twenty (1947)	/crews-One-Hundred Degree Flat Hea	NSA	218
d, Frearson Recess, Aluminum Alloy, Bronze and Alloy Steel	One-Half-Twenty (1953)	Screws Brazier Hea	NSA	234
Bolt-Close Tolerance, Aluminum, + Aluminum Alloy	One-Half-Twenty, (1949)		NSA	58
Transmission Measurements Thirty To	One-Hundred-Fifty Kilocycles On Communication Lines (1958)		AAR	CM178
Standard Metal Medium Screw Base (number	One-Hundred-Two) (1964)		ANS	C81.101
Nebur/ Standard Common Name for the Pest Control Chemical	One-N Butyl-Three-Three, Four-Dichlorophenyl-One Methylurea		ANS	K62.8
Standard Common Name for the Pest Control Chemical	One-Naphthyl Methylcarbamate Carbaryl (1962)		ANS	K62.38
Standard Specification for Photographic Grade	One-Phenyl-Three-Pyrazolidone (1966)		ANS	PH4.136
thirty-/ Recommended Practice for Master Gage for Checking	One-Thirty-Second Worn Through Chill and Out-Of-Round for		AAR	MSRPB107

Standard Stock Commercial
s and Fram/ Standard Stock Light-Duty One-Three-Eights and
aled (/ Standard Common Name for the Pest Control Chemical
Standard Common Name for the Pest Control Chemical
Oil
Standard Method of Test for
/ Standard Method of Test for Viscosity of Transparent and
Standard Specifications for Projectors for
ndard Method for Visual Evaluation of Color Differences of
est for Indexes of Whiteness and Yellowness of Near-White,
method for Instrumental Evaluation of Color Differences of
Analysis of Highly
Forty-Five Degree, Zero-Degree Directional Reflectance of
Reflectance Test for
Standard Slides and
oxidative Aging of Electrical Insulating Petroleum Oils By
Standard Method of Test for Flash Point of Liquids By Tag
Plans for
ns for Crushed Stone, Crushed Slag, and Crushed Gravel for
Standard Specifications for
mical Comp/ Tentative Method of Sampling Steel, Cast Iron,
Methods for Chemical Analysis of Steel, Case Iron,
Types (1968) Standard Specifications for
Standard Distribution Enclosed, Open, and
ion Fuse Links for Use In Distribution Enclosed, Open, and
Standard Safety Code for Ventilation and Operation of
Application of Carrier Telephone Systems To Railroad
Household Electric Can
Chasers for Self
Globe Dry-Pipe Quick
ces (1966) Plug-Type Door
panic (emergency) Hardware (releasing Devices) for Outward
Carton (resistance To)
Carton (resistance To) Opening Force and
Standard for Channel
Recommended Practice for Journal Box Dust Guard
ormance of 3-Phase, 4-Wire, 400-Cycle Motors Caused By the
Clearance Envelopes for Truck Side
sc) (1967) Tolerances for Top
ltage Power Circuit Breakers (/ Standard Tripping Devices
Methods of
suggested Practice for Protection Against Fire Exposure of
ces and Standards for Installation and Protection of Hull
Side
Methods of Computation of
Rating of Truck Side
Size of Waterway
Safety Requirements for Floor and Wall
Standard Methods of Test for
tandard for Type Designations, Areas of Use, Maintenance +
ystems (69) Minimum
storage for Missile Hydraulic Control Systems - Design and
Steam Boiler
Universal Symbols for
ractors (1967) SAE J333
Recommended Practice for
1968) Measurement of Sound Level At
ial and Commercial Draw Bar Type Electrically Powered Door
Agriculture Anhydrous Ammonia
Crane
Incinerator
Critical Zone, Characteristics and Dimensions for
ment Design (1964)
Training of Process
Entrance Hardware (automatic Door
standard Prescription Requirements for First Quality Glass
Oil of
Standard Character Set for
d Method of Test for Particulate Matter In the Atmosphere
standard Methods of Test for Refractive Index and Specific
um and Its Alloys By the Point-To-Plane Technique Using An
Type 18.8 Steels By the Point To Plane Technique Using An
Measuring for All
(1964) Marking and Stamping
cle Lighting Devices (1968) Plastic Materials for Use In
ent Ratio for Sixteen Millimeter To Thirty-Five Millimeter
ture Fil/ Standard Location of Printed Area In Super Eight
tion By Filtration and Determination of Mass, Number, and
r Television (1965) Standard Dimensions and

One-Three-Fourth Inch Thick Steel Doors and Frames (1962) USC CS242
One-Three-Fourths Inch Thick Flush Type Interior Steel Door USC PS4
One-Two Dibromo-Two, Two Dichloroethyl Dimethyl Phosphate N ANS K62.35
One-Two Methylcyclohexyl-Three Phenylurea Siduron (1965) ANS K62.60
Onion (1961) EOA 183
Opacity of Paper (1960) AST d0589, ANS P002.3, PI T3613p TAP T4250S
Opacity of Paper (1965) ANS P2.3 TAP T425 M-60 AST D589
Opaque Liquids (Kinematic and Dynamic Viscosities) (1965) A AST D445
Opaque Materials (1959) ANS PH3.34
Opaque Materials (1964) Sta AST D1729
Opaque Materials (1967) Standard Method of T AST E313
Opaque Materials (1968t) AST D2244
Opaque Pigments (1957) TAP T651SM
Opaque Specimens By Filter Photometry (1965) /of Test for AST E97
Opaque White Porcelain Enamels (1952) PEI T13
Opaques for Television Film Camera Chains (1954) ANS PH22.94
Open-Beaker Method (1968t) Method for AST D1934
Open-Cup Apparatus (1967) AST D1310
Open-Deck Pile and Framed Trestles (1962) ARE XYZ196
Open-End and Box Wrenches (1946) USC R220
Open-Graded Bituminous Road Mix Surface Course (1964) /io ASH M63
Open-Hearth Carbon-Steel Rails (1968) AST A1
Open-Hearth Iron, and Wrought Iron for Determination of Che AST E59
Open-Hearth Iron, and Wrought Iron (1968) AST E30
Open-Hearth Steel Girder Rails of Plain, Grooved, and Guard AST A2
Open-Link Cutouts (1962) ANS C37.42
Open-Link Cutouts (1962) Standard Distribut ANS C37.43
Open-Surface Tanks (1951) ANS Z9.1
Open-Wire Line (1964) AAR CM126
Openers (1967) AHO DA-10
Opening and Adjustable Die Heads (1929) USC R51
Opening Device-Model C (1954) FME 2-40
Opening Dimension (house Cars) Tolerances and Sealing Surfa AAR MSRPC6
Opening Doors (1955) UL 305
Opening Force and Opening Force Springback (1963) PI 110.12
Opening Force Springback (1963) PI 110.12
Opening Gage for Head and Strut (1935) AAR MSRPB11
Opening Gage (1939) AAR MSRPB38
Opening of One Phase (1957) Penalties In Perf SAE 34AIR
Opening Power Take-Offs (1968) SAE J772
Opening Regular Slotted Corrugated Fibreboard Containers (r FBA XYZ4
(Opening Releases) for Alternating and Direct-Current Low Vo ANS C37.17
Opening Snow Blockades (1962) ARE XYZ28
Openings In Fire Resistive Walls (1925) NFP 80A
Openings Between Water Line and Sheer Line (boats) (1966) ABY H15
Openings for Truck Power Take Offs (1968) SAE J704A
Openings In Heating Boiler Shells (1966) AME DI
Openings Power Take-Offs (1968) SAE J705
Openings (1961) ARE XYZ34
Openings, Railings, and Toe Boards (1967) ANS A12.1
Operability of Zippers (1963) AST D2062
Operation of Powered Industrial Trucks (1969) NFP 505
Operational Characteristics for Airborne Area Navigation S RT O-140
Operational Practices Guide (1965) Long Term SAE 867AIR
Operational Specifications for Relays (1966) NRY XYZ13
Operator Attendance (1967) FME 12-14
Operator Controls for Farm Equipment (1967) ASE R304.1
Operator Controls On Farm Tractors (1966) SAE J0841 ASE R234.1
Operator Controls On Self-Propelled Implements (1966) ASE R235.1
Operator Protection for Agricultural and Light Industrial T ASE R305.1
Operator Protection for Agriculture and SAE J333
Operator Station of Construction and Industrial Machinery (SAE J919
Operator (1968) Minimum Standards for Heavy Duty Industr DOR XYZ1
Operators Manual (1966) AAI M7
Operators Manual (1967) CM YZ1
Operators Manual (1968) IIA XYZ6
Operators of Construction and Industrial Machinery (1969) SAE J397
Operators Seat Dimension, Construction and Industrial Equip SAE J899
Operators (1963) MCA SG15
Operators) (1966) NAM XYZ31
Ophthalmic Lenses (1964) ANS Z80.1
Opopanax (1953) EOA 67
Optical Character Recognition (1966) ANS X3.17
Optical Components, Packaging of (1967) NSA 3448
(Optical Density of Filtered Deposit) (1969) Standar AST D1704
Optical Dispersion of Electrical Insulating Liquids (1964) AST D1807
Optical Emission Spectrometer (1967) / Analysis of Alumin AST E227
Optical Emission Spectrometer (1968t) /lysis of Stainless AST E327
Optical Frames (1962) OMA XYZ2
Optical Frames + Mountings Made In Whole Gold or Part Gold OMA XYZ1
Optical Parts, Such As Lenses and Reflectors, of Motor Vehi SAE J576B
Optical Printing (1959) Standard Enlargem ANS PH22.92
Optical Reduction Printing On Sixteen Millimeter Motion Pic ANS PH22.153
Optical Sizing of Atmospheric Particulates (1965) /collec AST D2009
Optical Specifications of Test Slides and Transparencies Fo ANS PH22.144

Glossary of	Optical Tooling Terms (1955)	NSA	908
Spherical Mounts-Telescopes-Collimators-Targets for	Optical Tooling (1954)	NSA	901
Method of Test for	Optimum Amount of Sulphite In Portland Cement (1966)	AST	C563
Metric Translation,	Optional Supplement To United Screw Threads (1968)	ANS	B1.1A
Definitions of Terms for Solid-State Devices	Optoelectronic Devices (1962)	IEE	222
Method of Test for Color Retention of Red,	Orange and Yellow Porcelain Enamels (1967)	AST	C538
ion (1967) ANS C059.44 Standard Specifications for	Orange Shellac and Other Indian Lacs for Electrical Insulat	AST	D784
Standard Specifications for	Orange Shellac and Other Lacs (1957)	AST	D237
Oil Bitter	Orange (1960)	EOA	155
Standard Specifications for Chrome Yellow and Chrome	Orange (1967)	AST	D211
Standard Specification for Molybdate	Orange (1967)	AST	D2218
hromium/ Standard Methods for Chemical Analysis of Yellow,	Orange, and Green Pigments Containing Lead Chromate, and C	AST	D126
se (1950/ Standard Methods of Chemical Analysis of Yellow,	Orange, Red, and Brown Pigments Containing Iron and Mangane	AST	D50
Methyl	Orange-Sodium P-Dimethylaminoazobenzenesulfonate (1968)	ACS	XYZ126
Fire Prevention Bureau	Ordinance (1925)	NFP	1L
Automatic Sprinkler	Ordinance (1937)	NFP	13L
Machinability of	Ordnance Steels (1968) HS 123	SAE	J791
Tentative Method of Test for Manganese In Iron	Ore By the Pyrophosphate (potentiometric) Method (1967t)	AST	E314
Method of Test for Manganese In Manganese	Ore By the Pyrophosphate (potentiometric) Method (1968)	AST	E248
Method of Tumbler Test for Iron	Ore Pellets and Sinter (1969)	AST	E279
Method of Test for Compression Strength of Iron	Ore Pellets (1968t)	AST	E382
ical Analysis of Chrome-Containing Refractories and Chrome	Ore (1965) Standard Methods for Chem	AST	C572
Tentative Method of Test for Iron In Manganese	Ore (1967t)	AST	E316
Analysis of Number Four Sieve and Finer for Metal Bearing	Ores and Related Materials (1968) /article Size or Screen	AST	E276
(1968) Method of Test for Total Iron In Iron	Ores By Hydrogen Sulfide Reduction and Dichromate Titration	AST	E246
n (1969t) Method of Test for Total Iron In Iron	Ores By Stannous Chloride Reduction and Dichromate Titratio	AST	E277
Tentative Method of Test for Silica In Iron	Ores (1967t)	AST	E247
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Method of Test for Chromium Oxide In Chrome	Ores (1967t)	AST	E342
Recommended Practice for Methods for Screen Testing of	Ores-Hand Method (1932)	ANS	M5
Method of Test for Total Acidity of	Organic Acids (1968t)	AST	E301
Methods of Test for Monobasic	Organic Acids (1968t)	AST	E302
Installation of Ceramic Tile With Water Resistant	Organic Adhesives (1959)	TIC	XYZ1
Standard for	Organic Adhesives for Installation of Ceramic Tile (1967)	ANS	A136.1
Water-Resistant	Organic Adhesives for Installation of Clay Tile (1952)	USC	CS181
apparatus for Microdetermination of Carbon and Hydrogen In	Organic and Organo-Metallic Compounds (1964) ANS Z115.12	AST	E190
apparatus for Microdetermination of Carbon and Hydrogen In	Organic and Organo-Metallic Compounds (1964) ANS Z115.12	AST	E191
arns, Tire Cords, and Tire Cord Fabrics Made From Man-Made	Organic Base Fibers (1968) ANS L14.231 /strial Filament Y	AST	D885
69) Methods of Test for Total and	Organic Carbon In Water By Combustion-Infrared Analysis (19	AST	D2579
66) Soluble	Organic Chemical Wastes-Control, Treatment and Disposal (19	MCA	W6
dard Method of Test for Solidification Point of Industrial	Organic Chemicals (1967) Stan	AST	D1493
Final Melting Points, and the Melting Range of Industrial	Organic Chemicals (1967t) / Test for Relative Initial and	AST	E324
Standard Method of Test for Solubility of	Organic Chemicals (1968)	AST	D1766
Standard Method of Test for Acid Value of	Organic Coating Materials (1961)	AST	D1639
Standard Method of Test for Elongation of Attached	Organic Coatings With Conical Mandrel Apparatus (1968)	AST	D522
Standard Method of Test for Elongation of Attached	Organic Coatings With Cylindrical Mandrel Apparatus (1968)	AST	D1737
methods of Test for Drying, Curing, and Film Formation of	Organic Coatings At Room Temperature (1965t) Tentative	AST	D1640
Standard Method of Test for Softening of	Organic Coatings By Plastic Compositions (1966)	AST	D2134
standard Method of Test for Moisture Vapor Permeability of	Organic Coatings Films (1962)	AST	D1653
Specification for	Organic Coatings for Aluminum Extruded Products (1968)	AAM	603.5
Standard Method of Water Immersion Test of	Organic Coatings On Steel (1968)	AST	D870
Method of Test for Flow Ratings of	Organic Coatings Using the Shell Flow Comparator (1968t)	AST	D2353
Manufacture of	Organic Coatings (1964)	NFP	35
Standard Method of Test for Perspiration Resistance of	Organic Coatings (1965)	AST	D2204
Method of Tests for Indentation Hardness of	Organic Coatings (1968)	AST	D1474
Standard Method for Water Fog Testing of	Organic Coatings (1968)	AST	D1735
ended Practice for Determining the Effect of Overbaking On	Organic Coatings (1968) Recomm	AST	D2454
Methods of Test for Adhesion of	Organic Coatings (1968t)	AST	D2197
	Organic Color Pigments and Pastes (1969)	TAP	T669SU
Standard Method of Test for Phosphorus In	Organic Compounds By Peroxide Bomb Ignition (1968)	AST	E357
Method of Test for Silicon In	Organic Compounds By Peroxide Bomb Ignition (1968t)	AST	E325
Standard Method of Test for Chlorine In	Organic Compounds By Sodium Peroxide Bomb Ignition (1967)	AST	E256
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for Apparatus for Direct Microdetermination of Oxygen In	Organic Compounds (1968) Standard Specifications	AST	E379
A128.1 Standard Method of Test for	Organic Fiber Content of Asbestos-Cement Products (196) ANS	AST	C458
dard Method of Test for Discoloration of Vulcanized Rubber	Organic Finish Coated or Light Colored (1963) Stan	AST	D1148
ect of Antifreeze and Cooling System Chemical Solutions On	Organic Finishes for Automotive Vehicles (1966) / for Eff	AST	D1882
Standard Method of Test for Effect of Staining Agents On	Organic Finishes Used In the Transportation Industry (1968)	AST	D1540
Standard Method of Test for Detergent Resistance of	Organic Finishes (1965)	AST	D2248
t and Migration Stain of Vulcanized Rubber In Contact With	Organic Finishes (1968) /ndard Methods of Test for Contac	AST	D925
t for Effect of Household Chemicals On Clear and Pigmented	Organic Finshes (1968) Standard Method of Tes	AST	D1308
Requirements for	Organic Fluid Vaporizer Generators for Power Boilers (1965)	AME	PVG1
(1969) Standard Method of Test for Effect of	Organic Impurities In Fine Aggregate On Strength of Mortar	AST	C87
S A37.19 Standard Method of Test for	Organic Impurities In Sands for Concrete (1966) ASH T21, AN	AST	C40
Commercial and Experimental	Organic Insecticides (1966)	ESA	XYZ2
Handling of Nitrocellulose Wet With Alcohol or Other	Organic Liquid or Water In Containers (1949)	MCA	N1
d of Test for Trace Quantities of Total Sulfur In Volatile	Organic Liquids (oxy Hydrogen Combustion Method) (1968t)	AST	D2747
standard Method of Test for Distillation Range of Volatile	Organic Liquids (1967)	AST	D1078
Standard Method of Total Nitrogen In	Organic Materials By Modified Kjeldahl Method (1967)	AST	E258
ard Definitions of Terms Relating To Bituminous, and Other	Organic Materials for Roofing, Waterproofing, and Related B	AST	D1079
Method of Test for Solvent Extraction of	Organic Matter From Water (1969t)	AST	D2778
Standard Method of Test for Determination of	Organic Matter In Soils By Wet Combustion (1963)	ASH	T194
Standard Method of Test for	Organic Nitrogen In Paper and Paperboard (1965)	AST	D982
	Organic Nitrogen In Paper (1961)	TAP	T4180S
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ard Methods of Test for Index of Refraction of Transparent	Organic Plastics (1965) ANS K065.7 Stand	AST	D542
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method of Test for Nonamine Acid Acceptance of Halogenated	Organic Solvent, Degreasing Grade (1968t)	AST	D2107
ale) (19/ Standard Method of Test for Color of Halogenated	Organic Solvents and Their Admixtures (platinum - Cobalt Sc	AST	D2108
andard Methods of Test for Specific Gravity of Halogenated	Organic Solvents and Their Admixtures (1964) St	AST	D2111
dard Methods of Test for Nonvolatile Matter In Halogenated	Organic Solvents and Their Admixtures (1964) Stan	AST	D2109
ethod of Test for (PH) of Water Extractions of Halogenated	Organic Solvents and Their Admixtures (1964) Standard M	AST	D2110
standard Method of Test for Metal Corrosion By Halogenated	Organic Solvents and Their Admixtures (1967)	AST	D2251
lectrical Breakdown of Insulating Materials By Halogenated	Organic Solvents and Their Admixtures (1967) /sical and E	AST	D2250
Method for Determining Material Extractable By	Organic Solvents of Vegetable Tanned Leather (1957)	ALC	B4
Water-Immiscible	Organic Solvents (sulfonated and Sulfated Oils) (1944)	AOC	F10
d Methods of Test for Amine Acid Acceptance of Halogenated	Organic Solvents (1964) Standar	AST	D2106
d Method of Test for Solubility of Bituminous Materials In	Organic Solvents (1966) ASH T044 Standar	AST	D2042
Method of Test for Trace Amounts of Peroxides In	Organic Solvents (1968)	AST	E299
Methods of Analysis of Pesticides	(Organic Thiocyanates) (1965)	AOA	XYZ30
Test Method for Measuring Weight of	Organic Trim Materials (1968)	SAE	J860
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inum, Copper Alloys, Stainless and Carbon Steel) Iron, and	Organic Vitreous and Laminated Coating (1964) /s for Alum	NAM	XYZ18
ndustrial Wastes (1955) Method of Determining Nitrogen,	Organic, In Sewage, Sewage Effluents, Polluted Waters and I	ALC	M6
Standard Tolerances for Man-Made	Organic-Base Filament Single Yarns (1966) ANS L014.156	AST	D2497
Class C Asphalt	Organic-Felt Sheet Roofing and Shingles (1962)	UL	55B
hod (Sulfonated and Sulfated Oils) (1944)	Organically Combined Sulfuric Anhydride Ash-Gravimetric Met	AOC	F2C
n Method (Sulfonated and Sulfated Oils) (1952)	Organically Combined Sulfuric Anhydride Extraction-Titratio	AOC	F2B
tration Test) (1954) Method of Determining	Organically Combined Sulfuric Anhydride In Sulfated Oil (ti	ALC	H42
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st) In Sulfonated or Sulfated Oil / Method for Determining	Organically Combined Sulfuric Anhydride (Ash-Gravimetric Te	ALC	H44
	Organized Maintenance In Grain and Milling Properties (1964)	MMF	OM-901
r Microdetermination of Carbon and Hydrogen In Organic and	Organo-Metallic Compounds (1964) ANS Z115.12 /paratus Fo	AST	E190
r Microdetermination of Carbon and Hydrogen In Organic and	Organo-Metallic Compounds (1964) ANS Z115.12 /paratus Fo	AST	E191
rd Method of Test for Apparent Viscosity of Plastisols and	Organosols At High Shear Rates By Castor-Severs Viscometer	AST	D1823
rd Method of Test for Apparent Viscosity of Plastisols and	Organosols At Low Shear Rates By Brookfield Viscometer (196	AST	D1824
Tentative Specification for	Oriented Polypropylene Film (1967t)	AST	D2673
Standard Specifications for Biaxially	Oriented Styrene Plastics Sheet (1963) ANS K064.4	AST	D1463
Sheet and Strip, Steel-Flat Rolled Electrical,	Oriented-Completely Processed (1966)	SAE	7716AMS
specification Forms for Instruments, Gages, Thermocouples,	Orifice Plates and Flanges, Control Valves, and Pressure Sa	ISA	RP20.1
Recommended Practice Flange Mounted Sharp Edged	Orifice Plates for Flow Measurement (1960)	ISA	RP3.2
Collapsible Tube--Neck and	Orifice Sizes--American Thread Form (1963)	MTP	XYZ2
Collapsible Tube--Neck and	Orifice Sizes-Modified Buttress Thread Form (1963)	MTP	XYZ3
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Oil	Origanum, Spanish (1959)	EOA	142
Specifications for	Ornamental and Miscellaneous Metal Work (1962)	ARE	XYZ120
	Ornamental Architectural Woodwork (1966)	AWI	700
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e Pest Control Chemical 3,5 Dinitro Dipropylsul Fanilamide	Oryzalin (1969) Common Name for Th	ANS	K62.84
Method of Measurement of Curing Characteristics With the	Oscillating Disk Rheometer Cure Meter (1968t)	AST	D2705
zates Under Compressive or Shear Strains By the Mechanical	Oscillograph (1968) /al Properties of Elastomeric Vulcani	AST	D945
or Discharge Ignition Systems (1961)	Oscillographic Method for Measuring Spark Energy of Capacit	SAE	801AIR
Spark Energy Measurements Using	Oscilloscopic Methods (1961)	SAE	77AIR
Genuine Pure	Ouricury Wax (1960)	AWR	XYZ3
age for Checking One-Thirty-Second Worn Through Chill and	Out-Of-Round for Thirty-Three Inch Wheel Gage (1968) /r G	AAR	MSRPB107
Seacocks, Through Hull Connections,	Outboard Strainers and Water Scoops (on Boats) (1961)	ABY	A2
Boys Sports	Outerwear Size Measurements (1952)	USC	CS186
Woven Elastic In	Outerwear Waistband (1964)	EFM	XYZ4
Christmas-Tree and Decorative-Lighting	Outfits (1966) ANS C033.25	UL	588
Reporting of	Outgassing Data (1964)	AVS	9.1
American Canadian Standard Compressed Gas Cylinder Valve	Outlet and Inlet Connections (1965) ANS B57.1	CGA	V1
• 66) ANS C33.27 Standard Electrical	Outlet Boxes and Fittings for Use In Hazardous Locations (1	UL	86
Safety Standards for Electrical	Outlet Boxes and Fittings (1969)	UL	14
Steel	Outlet Boxes, Zinc or Cadmium Coated (1955)	USC	R256
954) Sanitary Standards for Inlet and	Outlet Leak Protector Plug Valves for Batch Pasteurizers (1	DFI	1400
Mechanical Power	Outlet Test Code (1968)	SAE	J736A
engines (1954) Pads, Oil Inlet and	Outlet Types I, II + III for Airplane Connections Aircraft	SAE	131AAS
Fairing-Tube	Outlet (1947)	NSA	187
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Spark Igniter	Outline - .500-20 Threaded Mounting (1966)	SAE	815AS
Spark Igniter	Outline - .750-20 Threaded Mounting (1966)	SAE	814AS
Spark Igniter	Outline - Flange Mounting (1966)	SAE	423AS
Spark Igniter	Outline - Right Angle Flange Mounting (1966)	SAE	422AS
railway Electrification) (1959) Recommended Practice for	Outline Covering Method of Making Electrification Studies (	AAR	EM103
	Outline Drawings of Electron Tubes and Bases (1964)	EIA	RS202-A
Semiconductor Devices Presparation of	Outline Drawings (1965) NEM Sk510	EIA	RS308
	Outline for A Power Survey (1946)	AAR	CM100
Standard Limiting	Outline for Hanger Type Brake Beams (1953)	AAR	MSRPE28
Standard Limiting	Outline for Unit Type Brake Beams (1953)	AAR	MSRPE29
Spark Igniter	Outline, Threaded Mounting (1957)	SAE	424ARP
) ANS C83.50 Holder	Outlines and Pin Connections for Quartz Crystal Units (1967	EIA	RS192-A
	Outlines for Semiconductor Devices (1961) EIA Rs241	NEM	SK51
Recommended Practice for Dealing With	Outlying Observations (1968)	AST	E178
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(1966) Measuring Motor Horsepower	Output of Canister and Tank Type Household Vacuum Cleaners	VCM	E1
1966) Adjustable	Output Rate Chemical Feeding Equipment for Swimming Pools (	NSF	19

1969)	Adjustable	Output Rate Chemical Feeding Equipment for Swimming Pools (	NSI XYZ7
67)	Power	Output Ratings of Packaged Audio Equipment for Home Use (19	EIA RS234-B
	Tentative AGMA Standard Practice for Worm Hollow	Output Shaft Speed Reducers (1965)	AGM 442.01
	of Process Control Instrumentation--Devices With Pneumatic	Output Signals (1967) Dynamic Response Testing	ISA RP26.2A
	of Process Control Instrumentation (devices With Electric	Output Signals) (1960) Dynamic Response Testing	ISA RP26.3
	of Process Control Instrumentation (devices With Pneumatic	Output Signals) (1960) Dynamic Response Testing	ISA RP26.2
		Output Speeds for Gearmotors (1963)	AGM 270.02
	eceivers in t/ Radio Interference & Conducted Interference	Output to the Power Line From FM and Television Broadcast R	IEE 213
		Output Transformers for Radio Broadcast Receivers (1957)	EIA RS183
ap (1969)	Ignition Exciter	Output Voltage Pulse Measurement Using a Pressurized Ball G	SAE 1090 AIR
	Terminology for Aerospace Test Transducers with Electrical	Output (1963) Nomenclature and Specification	ISA RP37.1
	Installation of	Outside Access Ladders for Grain + Milling Properties (1965)	MMF AL-301
	Polyethylene Plastic Pipe (Schedules 40 and 80)	Outside Diameter Dimensions (1969)	USC PS12
	oy Steel Pipe for/ Standard Specification for Welded Large	Outside Diameter Light-Wall Austenitic Chromium-Nickel All	AST A409
	Washer, Flat-Reduced	Outside Diameter (1962)	NSA 620
	ethylene Plastic Pipe, Schedules Forty and Eighty Based on	Outside Diameter (1968) Specification for Poly	AST D2447
	(19/ Standard Dimensions and Tolerances for Rod End Shank	Outside Diameters and Tube End Inside and Outside Diameters	NSA 465
	or Rod End Shank Outside Diameters and Tube End Inside and	Outside Diameters (1949) /ard Dimensions and Tolerances F	NSA 465
	Targets-Optical Tooling, 2-1/4 + 1-1/2	Outside Diameters (1954)	NSA 902
	Targets-Optical Tooling, Solid 2-1/4 + 1-1/2	Outside Diameters (1954)	NSA 906
	Rubber-Insulated, Neoprene-Jacketed, Copper, Twisted-Pair	Outside Distributing Wire (1952) / and Number Sixteen Awg	AAR CM25
	Tube End-Standard Dimensions for	Outside Double Flare (1956)	NSA 1001
	Standard Box Car Side Doors	Outside Hung (sliding) (1964)	AAR MSRPC2
	) (1969) Water Spray + Foam Systems, Yard + / Standard for	Outside Protection (yard Piping Supplying Sprinklers, Pipes	NFP 24
	Safety Standard for Operations With Fissionable Materials	Outside Reactors (1964)	ANS N6.1
	Instructions for the Maintenance of	Outside Telegraph and Telephone Plant (1935)	AAR CM63
	Panic (emergency) Hardware (releasing Devices) for	Outward Opening Doors (1955)	UL 05
	(Pozidriv) Cross Recess Dimensions for	Oval Head Machine and Tapping Screws (1965)	IFI XYZ33
	(Pozidriv) Cross Recess Dimensions for	Oval Head Wood Screws (1965)	IFI XYZ29
	Screw-100 Degree	Oval Recessed Head, Machine (coarse + Fine Thread) (1964)	NSA 387
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	(Pozidriv) Cross Recess Dimensions for	Oval Trim Head Machine and Tapping Screws	IFI XYZ34
	Armor Wire, Half	Oval Zinc-Coated (galvanized) (1956)	FSW XYZ6
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		Oven Door Type Explosion Venting Latches (1947)	FME XYZ8
	od of Test for Moisture Content of Paper and Paperboard By	Oven Drying (1963) ANS P002.4 Standard Meth	AST D644
67)	Tentative Recommended Practice for	Oven Heat Stability of Polyvinyl Chloride Compositions (19	AST D2115
etergents) (1948)	Moisture and Volatile Matter, Air	Oven Method of Soap and Soap Products (soap and Synthetic D	AOC DA2A
	Moisture and Volatile Matter, Air	Oven Method (commercial Fats and Oils) (1955)	AOC CA2C
	Moisture and Volatile Matter, Vacuum	Oven Method (commercial Fats and Oils) (1955)	AOC CA2D
	of Test for Accelerated Aging of Vulcanized Rubber By the	Oven Method (1967) ANS J005.1 Standard Method	AST D573
	and Microelectronic Components and Systems Using the Ring	Oven Technique With Spot Tests (1968) /ound In Electronic	AST F59
	r Effect of Heat and Air On Asphaltic Materials (thin-Film	Oven Test) (1967t) ANS A037.140 /tative Method of Test Fo	AST D1754
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	hod of Test for Elevated Temperature Aging Using A Tubular	Oven (1968t) Met	AST D1870
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	Standard Method of Test for Extractable Matter In	Oven-Dried Wool (1966) ANS L014.201	AST D1574
	Tentative Method of Test for Moisture In Cotton	(Oven-Drying Method) (1966t) ANS L14.154	AST D2495
	Standard Method of Test for Moisture In Wool By	Oven-Drying (1964) ANS L014.202	AST D1576
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	ecifications for Gravity-Convection and Forced-Ventilation	Ovens (1968) Sp	AST E145
	ld Automatic Electric Fry Pans, Griddles, Saucepans, Dutch	Ovens, and Deep Fat Fryers (1967) Househo	AHO DA-9
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	Castings, Permanent Mold Solution Treated +	Overage (1959)	SAE 4280EAMS
	Recommended Practice for Determining the Effect of	Overbaking On Organic Coatings (1968)	AST D2454
	Plastic Tubing, Electrical Insulation,	Overexpanded Heat Shrinkable (1969)	SAE 3584AMS
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962) EEI TDJ-162		Overhead Distribution Connectors for Aluminum Conductors (1	NEM SG14.10
	Packaging of	Overhead Electric Railway Material (1931)	USC R65
	Washers Used In	Overhead Line Construction (1962) EEI TDJ-10	NEM PH10
		Overhead Line Hardware Materials Inspection Procedure (1966)	EEI TD16
	Standard for Single and Double Upset Spool	Overhead Line Insulator Bolts (1969) NEM Ph31	EEI TDJ31
	Specifications for Single	Overhead Line Tube Seamless Copper Splicing Sleeves (1942)	EEI TD9
	Specifications for Guy Hooks and Guy Strain Plates In	Overhead Lines (1951)	EEI TD11
	Specifications for Moulding Staples In	Overhead Lines (1954)	EEI TD14
	Specifications for Strand Eye Anchor Rods In	Overhead Lines (1956)	EEI TD2
	Specifications for Steel Crossarm Braces In	Overhead Lines (1957)	EEI TD6
	Specifications for Pole Guards In	Overhead Lines (1958)	EEI TD12

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Specifications for Pole Steps In
Specifications for Steel Bolts and Nuts In
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1968) Protective Frame Performance Requirements With
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Recommended Practice for
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ing, and Loading Methods for Steel Products for Commercial
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160,000 Psi, Short Thread (1966) Bolt, .0312
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si (1966) Bolt, .0156
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ng Two, Six-Ditertiary-Butyl Para-Cres/ Method of Test for
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ndard Methods of Test for Ignition Loss and Active Calcium
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t for Ignition Loss and Active Calcium Oxide In Magnesium
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l Structures Painting/ Alkyd Paint With Zinc Chromate Iron
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Overhead Lines (1960) EEI TD15
Overhead Lines (1969) NEM Ph 101 EEI TDJ1
Overhead Metal Warning and Metal Side Warnings (1962) ARE XYZ58
Overhead Panels and Flight Engineer's Panel (1962) SAE 724ARP
Overhead Protection On Farm and Light Industrial Tractors (ASE R310
Overhead Track Systems (1964) MMA XYZ1
Overhead Traveling Cranes for Steel Mill Service (1949) AIR 6
Overhead Traveling Cranes (1961) CM 1
Overhead Type Distribution Transformers (1969) ANS C57.91
Overhead Wood Highway Bridge (1962) ARE XYZ200
Overhead Wood Warnings and Wood Side Warnings (1962) ARE XYZ59
Overheated (1965) SAE 811AIR
Overlay Apparatus and Systems (1964) AAR SM176
Overpotential Testing of Electrical Equipment (1968) FME 14-11
Overpressure Protection for Vented Vessels (1967) FME 12-43
Overseas Shipments (1949) Packaging, Mark USC R237
Oversize Cotton Warehouse (1956) FIA XYZ31
Oversize High-Wide Loads (1961) ARE XYZ364
Oversize Shank, 100 Degree Head Hi Torque Close Tolerance, NSA 1243
Oversize Shank, 100 Degree Head Hi-Torque, Close Tolerance, NSA 1253
Oversize Shank, 100 Degree Head, Close Tolerance, 160,000 P NSA 1603
Oversize Shank, 100 Degree Head, Close Tolerance, 160,000 P NSA 1703
Oversize, for Aluminum Terminals (1964) NSA 1070
Overspeed Testing of Steam Turbines (1968) FME 13-3
Overspeed Trip Systems for Steam Turbine Generator Units (1 AME PTC20.2
Overspeed Warning Instrument (turbine Powered Subsonic Airc SAE 435ARP
Overtempered (1964) SAE 5594AMS
Ovex (1957) Standard Common Name for the Pes ANS K62.11
Oxabicyclo-Two, Two, One Heptane-Two, Three Dicarboxylic Ac ANS K62.36
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Oxalate (1968) ACS XYZ163
Oxalate (1968) ACS XYZ194
Oxalic Acid (leather Tanning) (1955) ALC G5
Oxalic Acid (1968) ACS XYZ134
Oxchloride (1968) MCA SD26
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Oxidant (ozone) Content of the Atmosphere (1969) AST D1609
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Oxidation Characteristics of Inhibited Steam-Turbine Oils (AST D943
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Oxidation Stability By Rotating Bomb (1967 ANS Z11.230 AST D2272
Oxidation Stability of Aviation Fuels (potential Residue Me AST D873
Oxidation Stability of Gasoline (induction Period Method) (AST D525
Oxidation Stability of Lubricating Greases By the Oxygen Bo AST D942
Oxidation Stability of Mineral Insulating Oil (1968) AST D2440
Oxidation Stability of New Mineral Insulating Oils Containi AST D2112
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Oxidative Aging of Electrical Insulating Petroleum Oils By AST D1934
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Oxide In Magnesium Oxide for Use In Magnesium Oxychloride AST C247
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Oxide and Linseed Oil Primer (1964) SSP 14-64
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Oxide Colorant (1966) TGA 87
Oxide Colorants (1966) TGA 83
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Oxide Content of Titanium Dioxide Pigments (1968) AST D2701
Oxide for Use In Antifouling Paints (1965) AST D911
Oxide for Use In Antifouling Paints (1965) AST D912
Oxide for Use In Magnesium Oxychloride Cements (1968) ANS A8 AST C247
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Oxide Green (1955) ANS K037.1 AST D263
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Oxide In White Pigment Separated From Solvent-Type Paints (AST D2350
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Oxide Powder (1968) AST F7
Oxide Primer Paint for Steel and Iron Structures (1955) AAR SM252
Oxide Primer (1964) SSP 2.03-64
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Oxide Ready-Mixed Paint (1949) ASH M142
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Oxide Treatment (1967) SAE 2485DAN
Oxide Zinc Stearate (1965) TGA 92
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mon Name for the Pest Control Chemical S-Five Methoxy-Four	Oxo-Four H Pyran-Two Yl Methyl O, O-Dimethyl Phosphorothioa	ANS	K62.41
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e for the Pest Control Chemical S-Methyl N-Methylcarbamoyl	Oxy Thioacetimidate Methomyl (1967) Standard Common Nam	ANS	K62.70
of Volatile Chlorides In Butane-Butene Mixtures (Lamp or	(Oxy-) Hydrogen Combustion Amperometric or Spectrophotomerri	AST	D2384
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Hard Facing By the	Oxy-Acetylene Process (1967)	CGA	OA-7
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Recommended Practice for	Oxy-Acetylene Welding and Cutting (1955)	AAR	EM58
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2) Specifications for General Purpose	Oxychloride Composition Flooring and Its Installation (195	ANS	A88.2
2) Specifications for Nonslip	Oxychloride Composition Flooring and Its Installation (195	ANS	A88.5
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Specifications for Terrazzo	Oxychloride Composition Flooring and Its Installation (1952)	ANS	A88.6
Specifications for Industrial Granolithic	Oxychloride Composition Flooring and Its Installation (1952)	ANS	A88.7
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ethod of Oxidation Stability of Lubricating Greases By the	Oxygen Bomb Method (1968) ANS Z11.65 Standard M	AST	D942
Dynamic Testing System for	Oxygen Breathing Equipment (1969)	SAE	1109ARP
Recommended Practice for Safe Use of	Oxygen Combustion Bombs (1964) ANS Z115.15	AST	E144
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Leak Test Solution - Liquid	Oxygen Compatible (1967)	SAE	3159CAMS
Tentative Method of Test for	Oxygen Content of Silicon (1964t)	AST	F45
	Oxygen Converters (1958)	FIA	XYZ49
r (1968) Method of Test for Biochemical	Oxygen Demand of Industrial Water and Industrial Waste Wate	AST	D2329
67) Standard Method of Test for Chemical	Oxygen Demand (dichromate Oxygen Demand) of Waste Water (19	AST	D1252
dard Method of Test for Chemical Oxygen Demand (dichromate	Oxygen Demand) of Waste Water (1967) Stan	AST	D1252
	Oxygen Equipment for Aircraft (1965)	SAE	825AIR
y Above Forty-Five Thousand Feet (1965)	Oxygen Equipment for Commercial Transport Aircraft Which Fl	SAE	847AIR
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Standard for	Oxygen Flow Indicators (1966)	SAE	916AS

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Chemical	Oxygen General Information (1969)	SAE	1133AIR
Standard Method of Test for	Oxygen Impurity In Nitrogen (electrochemical Method) (1966)	AST	D2223
Standard Method of Test for Active	Oxygen In Bleaching Compounds (1964)	AST	D2180
Standard Methods of Test for Dissolved	Oxygen In Industrial Waste Water (1967)	AST	D1589
Test Method for Dissolved	Oxygen In Industrial Water (1966)	AST	D888
Standard Method of Test for	Oxygen In Light Hydrocarbon Vapors (1968) ANS Z11.90	AST	D1021
ifications for Apparatus for Direct Microdetermination of	Oxygen In Organic Compounds (1968) Standard Spec	AST	E379
Method of Determining the Dissolved	Oxygen In Water (1955)	ALC	M2
1965)	Oxygen Mask Assembly, Demand and Pressure Breathing, Crew (	SAE	452AAS
	Oxygen Mask Assembly, Passenger (1961)	NSA	1179
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Rubber Thread Test for Resistance To	Oxygen Pressure Aging (1967)	EFM	RT4
Liquid	Oxygen Quantity Instruments (1958)	SAE	433ARP
	Oxygen Regulators for Commercial Transport Aircraft (1956)	SAE	463AS
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sures, Storage Containers, Piping, Tubi/ Standard for Bulk	Oxygen Systems At Consumer Sites (Location, Distance, Expo·	CGA	G4.2
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Minimum General Standards for	Oxygen Systems (1964)	SAE	861AS
of Technical and Physiological Terms Related To Aerospace	Oxygen Systems (1965) Glossary	SAE	171AARP
Safety Standards for	Oxygen Therapy Equipment, Refrigerated (1966)	UL	416
Drafting Designs and Operation of	Oxygen Transfer Piping (1961)	FIA	XYZ26
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method of Test for Compatibility of Materials With Liquid	Oxygen (impact Sensitivity Threshold Technique) (1966t)	AST	D2512
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y Available Gaseous + Liquid / Commodity Specification for	Oxygen (requirements for All Types and Grade of Commerciall	CGA	G4.3
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	Oxygen, Liquid - Propellant Grade (1965)	SAE	3012AMS
968) Specification for	Oxygen-Free Copper In Wrought Forms for Electron Devices (1	AST	F68
es (1967) Standard Specification for	Oxygen-Free Electrolytic Copper Wire Bars, Billets, and Cak	AST	B170
of Test for Accelerated Aging of Vulcanized Rubber By the	Oxygen-Pressure Method (1967) Standard Method	AST	D572
Standard Specification for Toluenediisocyanate and Poly	(Oxypropylene Glycol) (1966)	AST	D1786
of Terms Relating To Magnesium Oxychloride and Magnesium	Oxysulfate Cements (1968) Standard Definitions	AST	C376
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	Ozone Problems In High Altitude Aircraft (1965)	SAE	910AIR
Standard Specifications for	Ozone Resistant Rubber Insulating Tape (1967)	AST	D1373
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(1968) ANS C8.37 Standard Specifications for	Ozone-Resisting Butyl Rubber Insulation for Wire and Cable	AST	D1352
on and Jacket for Wire and Cab/ Standard Specification for	Ozone-Resisting Ethylene Propylene Rubber Integral Insulati	AST	D2770
.29 Standard Specification for	Ozone-Resisting Insulation for Wire and Cable (1968) ANS C8	AST	D574
le (1968) Specification for	Ozone-Resisting Silicone Rubber Insulation for Wire and Cab	AST	D2526
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d Common Name for the Pest Control Chemical P-Chlorophenyl	P-Chlorobenzenesulfonate Ovex (1957) Standar	ANS	K62.11
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Standard Common Name for the Pest Control Chemical	P-Chlorophenyl P-Chlorobenzenesulfonate Ovex (1957)	ANS	K62.11
d Common Name for the Pest Control Chemical P-Chlorobenzyl	P-Chlorophenyl Sulfide Chlorbenside (1958) Standar	ANS	K62.20
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Standard Specification for Photographic Grade	P-Methylaminophenol Sulfate (1964)	ANS	PH4.125
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Standard Specification for Photographic Grade	P-Phenylenediamine (1964)	ANS	PH4.132
Cast Brass and Tubing	P-Traps (1966)	IPM	PS2
Standard Incandescent Lamps	P-Twenty-Five Bulb, Medium Screw Base (1949)	ANS	C78.226
Coating-Disilicide-Molybdenum and Molybdenum Base Alloys	(Pack Cementation Method) (1963) Diffusion	SAE	2465AMS
nsmitting and Receiving Equ/ Requirement Specification for	Pack or Hand-Carried Frequency-Modulated Radiotelephone Tra	AAR	CM196
Standard Methods of Testing	Package Cushioning Materials (1964)	AST	D1372
dard Method of Test for Shock Absorbing Characteristics of	Package Cushioning Materials (1964) Stan	AST	D1596
Method of Test for Creep Properties of	Package Cushioning Materials (1968t)	AST	D2221
	Package Handling Conveyors, Belt Conveyors (1964)	CEM	402
rs (1965)	Package Handling Conveyors, Belt Driven Live Roller Conveyo	CEM	403
ors (1965)	Package Handling Conveyors, Chain Driven Live Roller Convey	CEM	404
62)	Package Handling Conveyors, Roller Conveyor-Non Powered (19	CEM	401
	Package, Multiple Cavity (1967)	NSA	3440
Power Output Ratings of	Packaged Audio Equipment for Home Use (1967)	EIA	RS234-B
Specification for Air Exchange Coolers for	Packaged Compressor Units (1964)	API	11K
	Packaged Fire Tube Boiler Units (1965)	MCO	XYZ6
	Packaged Firetube Boiler Ratings for Heating Boilers (1962)	ABM	XYZ1
Standard Test Procedure for	Packaged Firetube Boilers (1962)	ABM	XYZ9
ols and Burner Control Sequence for Automatically Operated	Packaged Firetube Boilers (1962) Recommended Contr	ABM	XYZ11
Pallets for Handling Groceries and	Packaged Merchandise (1947)	USC	R228
Machine, Carriage and Lag Bolts, and	Packaged Nuts (case Quantity and Gross Weight) (1955)	USC	R60
Standard Method of Sample Reweighing of Lots of	Packaged Raw Wool (1969) ANS L14.159	AST	D1771
Standard Method for Sampling	Packaged Shipments of Carbon Black (1965)	AST	D1799
(1969) Specifications for	Packaged, Dry, Combined Materials for Mortar and Concrete	AST	C387
Peanut Butter	Packages and Containers (1945)	USC	R209
Method of Test for Water Vapor Permeability of	Packages By Cycle Method (1968)	AST	D1251
r Present (1965) A/ Method of Core Sampling of Raw Wool In	Packages for Determination of Percentage of Clean Wool Fibe	AST	D1060

	Packages for Shortening, Salad Oil, and Cooking Oil (1949)	USC	R193
Extracted Honey	Packages (1941)	USC	R156
Agricultural Insecticide and Fungicide	Packages (1942)	USC	R41
Adhesiveness of Seals and Closures for	Packages (1946)	TAP	T806SU
Methods of Testing for Rating Liquid Chilling	Packages (1960)	AHR	30
Method of Test for Water Vapor Permeability of	Packages (1968)	AST	D895
Standard for Centrifugal Water Chilling	Packages (1969)	ARI	550
Standard for Recriprocating Water Chilling	Packages (1969)	ARI	590
Salt	Packages (1969)	USC	PS14
Manual On	Packaging and Bulk Packing of Bolts, Screws and Nuts (1963)	IFI	XYZ4
s, and Related Art Materials for School Use (types, Sizes,	Packaging and Colors) (1963) Crayons, Chalk	USC	R192
Sanitary Standards for Equipment for	Packaging Dry Milk and Dry Milk Products (1968)	DFI	2700
lerances for Scored and Slotted Sheets Used With Automatic	Packaging Equipment (1968) To	FBA	XYZ3
products (1964) Sanitary Standards for Equipment for	Packaging Frozen Desserts, Cottage Cheese and Similar Milk	DFI	2300
ing and Set-Up of Corrugated Fibreboard Boxes On Automatic	Packaging Machines Using Vacuum Equipment (1968) /g, Feed	FBA	XYZ2
Creasing of Flexible	Packaging Material Specimens for Testing (1969)	TAP	T512SU
e-Ometer (1954) Testing	Packaging Materials for Fastness To Light By Use of the Fad	PI	2T-54
Odor of	Packaging Materials (1953)	TAP	T483SM
Testing Effect of Alkali On Various Types of Printed	Packaging Materials (1954)	PI	1T-54
Testing the Dry Rub Resistance of A Printed Ink Film On	Packaging Materials (1954)	PI	4T-54
Odor of	Packaging Materials (1963)	PI	510.1
Insect Resistance of	Packaging Materials (1963)	TAP	T473SU
Abrasion Loss of	Packaging Materials (1963) PI T3628p	TAP	T476TS
Greaseproofness of Flexible	Packaging Materials (1968)	TAP	T507SU
Paper Tubes for	Packaging Milk Bottle Caps (1946)	USC	R218
	Packaging of Air Brake (electric Railway) Parts (1935)	USC	R162
Specification for	Packaging of Airline Supplies (1968)	ATA	300
Domestic and Export	Packaging of Anti-Friction Ball and Roller Bearings (1961)	AFB	6
	Packaging of Automotive (bus) Engine Parts (1935)	USC	R161
Reel	Packaging of Axial Leaded Components (1967)	EIA	RS296-A
933)	Packaging of Electric Railway Motor and Controller Parts (1	USC	R145
	Packaging of Electrical Cable-Cord-Wire (1965)	NSA	3417
	Packaging of First Aid Unit Dressings and Treatments (1941)	USC	R178
	Packaging of Flashlight Batteries (1930)	USC	R104
	Packaging of Gas Stop Cocks (1954)	USC	R251
	Packaging of Overhead Electric Railway Material (1931)	USC	R65
	Packaging of Razor Blades (1927)	USC	R69
Black or Galvanized (1952)	Packaging of Standard Malleable Iron Screwed Pipe Fittings,	USC	R248
	Packaging of Steel Pipe Couplings (1954)	USC	R254
Contoured Items,	Packaging of (1965)	NSA	3423
Hose, Hose Assemblies,	Packaging of (1966)	NSA	3424
Electrical Hamess-Cable Assemblies, Supplier	Packaging of (1966)	NSA	3426
Multiple Lead Devices, Individual	Packaging of (1966)	NSA	3427
Axial/radial Lead Components, Individual	Packaging of (1966)	NSA	3429
Axial/radial Lead Components, Multiple	Packaging of (1966)	NSA	3430
Kit, Supplier	Packaging of (1967)	NSA	3428
Close Tolerance Cylindrical Hardware Items,	Packaging of (1967)	NSA	3433
Precision Machined Items,	Packaging of (1967)	NSA	3434
Optical Components,	Packaging of (1967)	NSA	3448
m Conductor (1966)	Packaging Standard for Coil Sizes for Bare Stranded Aluminu	AA	XYZ23
General	Packaging Standard (1968)	NSA	850
966)	Packaging Standards for Bare Stranded Aluminum Conductor (1	AA	XYZ21
l Supported Secondary + Service Drop Cable (1966)	Packaging Standards for Covered Aluminum Conductor + Neutra	AA	XYZ22
	Packaging Tests for Television Receivers (1955)	EIA	REC145
Identification -	Packaging (preformed Packings) (1965)	SAE	2817AAMS
Shock and Vibration Evaluation of	Packaging (1956)	SAE	476ARP
Container Procedure for Chlorine	Packaging (1962)	CHI	7
Skin	Packaging (1967)	NSA	3445
Round and Flat Hardwood Toothpicks (sizes and	Packaging) (1942)	USC	R189
Spring and Slotted Clothespins (sizes and	Packaging) (1954)	USC	R188
n Room Procedure, 500 Micron Max Particle Size / Cleaning,	Packaging, and Assembly of Critical System Components, Clea	SAE	2552AMS
n Area Procedure, 2500 Micron Max Particle Size/ Cleaning,	Packaging, and Assembly of Critical System Components, Clea	SAE	2553AMS
onium Nitrate (1960/ Properties of Recommended Methods for	Packaging. Handling, Transportation, Storage and Use of Amm	MCA	A-10
for Commercial Overseas Shipments (1949)	Packaging, Marking, and Loading Methods for Steel Products	USC	R237
for Domestic Shipments (1962)	Packaging, Marking, and Loading Methods for Steel Products	USC	R247
Standard Practices for Export of USA	Packer Hides (1961)	NHS	XYZ1
Shipping Tolerances; Deliveries;	Packing for Die Castings (1956)	ADK	C2
Manual On Packaging and Bulk	Packing of Bolts, Screws and Nuts (1963)	IFI	XYZ4
tolerances for Jute Rove and Plied Yarn for Electrical and	Packing Purposes (1958) ANS L014.44 /hods of Testing and	AST	D681
964) Grading and	Packing Rules for Certi-Split Handsplit Red Cedar Shakes (1	RCS	XYZ12
Grading and	Packing Rules for Certigrade Red Cedar Shingles (1961)	RCS	XYZ10
quipment, and Recorders (1956)	Packing Tests for Radio, Radio-Phonographs, High Fidelity E	EIA	RS151
	Packing With Retainer (1969)	NSA	1523
Specifications for Renovated Journal Box	Packing (1957)	AAR	M910
Specifications for New Waste for Journal Box	Packing (1958)	AAR	M905
Standard Methods of Testing Compressed Asbestos Sheet	Packing (1959)	AST	F39
Rubber Sheet	Packing (1962)	RMA	15
ANS K67.7 Standard Methods of Sampling, Inspection,	Packing, and Marking of Lime and Limestone Products (1968)	AST	C50
	Packing, O-Ring, Phosphate Ester Resistant (1969)	NSA	1613
160f) (1969)	Packing, Preformed O-Ring Phosphate Ester Resistant (-65f T	NSA	1611
	Packing, Preformed, Rubber, 75 Shore, O Ring (1969)	NSA	1593
	Packing, Preformed, Rubber, 90 Shore O Ring (1969)	NSA	1594
hate Ester Resistant (65f To 160f) (1969)	Packing, Preformed, Straight Thread Tube Fitting Boss, Phos	NSA	1612
r, 75 Shore O Ring (1969)	Packing, Preformed, Straight Thread Tube Fitting Boss, Rubb	NSA	1595
r, 90 Shore, O Ring (1969)	Packing, Preformed, Straight Thread Tube Fitting Boss, Rubb	NSA	1596
etic Lubricant Resistant (1960)	Packing, Preformed, Straight Thread Tube Fitting Boss, Synt	NSA	617

on and Installation of Sorting Tables, Return Pan, Roller,	Packing, Slat, Monorail Conveyors (1968)	/ign, Constructi	BIS	7
(1965) Rings,	Packing-Synthetic Rubber, Fuel + Low Temperature Resistant		SAE	7260BAMS
esistant, Butyl Type (1967) Rings,	Packing-Synthetic Rubber, Phosphate Ester Hydraulic Fluid R		SAE	7263BAMS
Preformed	Packings - Dimensional Inspection Guide (1965)		SAE	871AS
nce Standards (1965) Top Visual Quality (TVQ) O-Ring	Packings and Gaskets - Surface Inspection Guide and Accepta		SAE	708AS
Mechanical Leather	Packings (1956)		NIL	XYZ2
tative Specifications for Chemical-Resistant Ceramic Tower	Packings (1963t)	Ten	AST	C515
Identification - Packaging (preformed	Packings) (1965)		SAE	2817AAMS
l and Performance Tests for Type II (-65 To +275 F) O-Ring	Packings, 3000 Psi Hydraulic Service (1964)	Physica	SAE	820ARP
erformance Test for Type II (-65 To +275 Degrees F) O-Ring	Packings, 3000 Psi Pneumatic Service (1964)	/hysical + P	SAE	740AAIR
Standard Dimensions for Film	Packs (1956)		ANS	PH1.26
Tachometer, Mounting	Pad and Drive - Type II (1944)		SAE	55AAS
Pump, Fuel, Mounting	Pad and Drive (1944)		SAE	47AAS
Generator, Mounting	Pad and Drive, 4 Bolt (1944)		SAE	46AS
Recommended Practice for Journal Box Lid Spring	Pad and Face of Box Gage (1954)		AAR	MSRPB50
C/ Specifications for the Cartridge Aperture and Pressure	Pad and Position of Film In the Super 8 Motion Picture Film		ANS	PH221592
Locating Ledge for Flat	Pad Engine Mountings (1968)		SAE	J832
for Super 8 Motion Picture Film Camera Cartridge Pressure	Pad Flatness and Camera Aperture Profile (1968)	/ications	ANS	PH221593
ecommended Practice for Journal Box Lid Lug and Lid Spring	Pad Gage (1948)		AAR	MSRPB49
Moldable Exothermic	Pad Materials (1965)		SFS	30T65
Recommended Practice for Remote Controls Mounting	Pad On Boats (1969)		BIA	XYZ26
Gas Turbine Engine Power Take-Off	Pad Requirements (1961)		SAE	748ARP
Rec. Prac. for Truck Trailer Lift	Pad Sizes and Locations (1968)		TTM	RP20
Cover, Flight - Governor Mounting	Pad (1946)		SAE	307AS
Truck Ability Work Sheet	Pad (1968) HS 83		SAE	J801
Felt - Firm	Pad, White - 100 Percent Wool (1954)		SAE	3286BAMS
	Pad-Tank Strap, (1958)		NSA	188
Consumer Air	Padding of Chlorine Single Unit Tank Cars (1961)		CHI	4
Producer Air	Padding of Chlorine Tank Cars and Tank Trucks (1962)		CHI	54
Starter, Mounting	Pads and Drives, (1942)		SAE	44AS
Requirement Specification for Linemens Climbers,	Pads and Straps (1941)		AAR	CM44
rning the Use, Care and Maintenance of Linemens, Climbers,	Pads and Straps (1941)	Instructions Gove	AAR	CM41
Installation, Maintenance, and Protection of Filter	Pads for Dry Type Spray Booths (1960)		FIA	XYZ22
for Design and Materials of Neoprene Elastomeric Bearings	Pads (1963)	Specifications	ARE	XYZ230
Electric Heating	Pads (1969) ANS C33.7		UL	130
onnections Aircraft Engines (1954)	Pads, Oil Inlet and Outlet Types I, II + III for Airplane C		SAE	131AAS
Jack	Pads-Design and Installation of (for Aircraft) (1958)		NSA	404
Box, With Die-Cut	Pads/fillers (1965)		NSA	3419
Requirement Specification for Paper On Rolls for	Page Printer Reception (1961)		AAR	CM69
Requirement Specification for Folded Paper In Cartons for	Page Printer Reception (1961)		AAR	CM70
Specification for the Installation and Maintenance of	Paging and Intercommunicating Loud-Speaker Systems (1956)		AAR	CM106
Signalling Apparatus (Hospital Staff	Paging Systems, Visual Type) (1961)		NEM	SB7
Standard Specifications for 5 Gallon Lug Cover Universal	Pail (1968)		ANS	MH2.10
5-Gallon Straight Side Lug Cover Universal	Pail (1968)		ANS	MH2.16
5-Gallon Nesting Lug Cover Universal	Pail (1968)		ANS	MH2.17
Standard Specifications for 5 Gallon Tight Head Universal	Pail (1968)		ANS	MH2.9
Standard Specifications for Metal Drums and	Pails (1968)		ANS	MH2.1
5-Gallon Nesting Lug Cover Universal	Pails (1968)		ANS	MH2.15
ndard Method of Evaluating Degree of Resistance of Traffic	Paint To Abrasion, Erosion, or A Combination of Both, In R		AST	D821
ndard Method of Evaluating Degree of Resistance of Traffic	Paint To Bleeding (1965)	Sta	AST	D868
ndard Method of Evaluating Degree of Resistance of Traffic	Paint To Chipping (1965)	Sta	AST	D913
(1939) Specification for	Paint and Painting of Braid-Covered Aerial Wires and Cables		AAR	SM151
(1939) Specification for	Paint and Painting of Braid-Covered Aerial Wires and Cables		AAR	SM152
Phosphate Treatment -	Paint Base (1966)		SAE	2480BAMS
Method of Test for Calcium or Zinc In	Paint Driers By Edta Method (1968)		AST	D2613
Method for Determination of Cobalt In	Paint Driers By Edta Method (1968t)		AST	D2373
Method for Determination of Lead In	Paint Driers By Edta Method (1968t)		AST	D2374
Method for Determination of Manganese In	Paint Driers By Edta Method (1968t)		AST	D2375
Standard Specifications for Liquid	Paint Driers (1965)		AST	D600
Causes and Prevention of	Paint Failure (1966)		SSP	XYZ18-66
ing and Preparing Concrete and Masonry Panels for Testing	Paint Finishes (1963)	Standard Method of Mak	AST	D1734
Guide Specification for Painting and	Paint Finishing (64)		AAT	K232
Traveling Spray Booths (1958)	Paint Flow Coating and Finishing of Automatic Sprinklers In		FIA	XYZ42
961)	Paint Flow Coating and Finishing (dry Type Spray Booths) (1		FIA	XYZ43
0) Specification for	Paint for Finishing Coats On Steel and Iron Structures (195		AAR	SM265
Specification for	Paint for Finishing Coats On Wood Structures (1950)		AAR	SM264
Specification for Enamel	Paint for Finishing Coats On Wood Structures (1950)		AAR	SM266
1964) Steel Structures Painting, Vinyl	Paint for Fresh Water, Chemical and Corrosive Atmospheres (		SSP	4.02-64
Steel Structures Painting, Oil Base	Paint for Galvanized Steel (1964)		SSP	1.04-64
Steel Structures Painting, Vinyl	Paint for Salt Water or Chemical Use (1964)		SSP	4.01-64
Specification for Enamel Primer	Paint for Steel and Iron Structures (1949)		AAR	SM245
Specification for Zinc Chromate-Iron Oxide Primer	Paint for Steel and Iron Structures (1955)		AAR	SM252
Standard Specifications for Black	Paint for Timber Structures (1965)		ASH	M212
Steel Structures Painting, Alkyd	Paint for Unrusted Galvanized Steel (1964)		SSP	2.05-64
Specification for Primer	Paint for Wood Structures (1949)		AAR	SM246
Steel Structures Painting, Alkyd	Paint Four Coat System With Red Lead Primer (1964)		SSP	2.01-64
Steel Structures Painting, Oil Base	Paint Four-Coat System With Linseed Oil Primer (1964)		SSP	1.02-64
ntative Recommended Practices for Specifying Properties of	Paint From the Liquid State Through the Curing Stage for Fa		AST	D2336
Steel Structures Painting, Alkyd	Paint Guide for Selecting Alkyd Paint (1964)		SSP	2.00-64
Steel Structures Painting, One-Coat Shop	Paint Guide for Selecting One-Coat Shop Paint (1964)		SSP	7.00-64
Steel Structures Painting/ Phenolic	Paint Guide for Selecting Phenolic Paint (1964)		SSP	3.00-64
Steel Structures Painting, Vinyl	Paint Guide for Selecting Vinyl Paint (1964)		SSP	4.00-64
	Paint Inspection (1966)		SSP	XYZ5-66
Tentative Method of Test for Clarity and Cleanness of	Paint Liquids (1962t)		AST	D2090
Standard Method of Test for Reactivity of	Paint Liquids (1959)		AST	D479

Specifications for Red Lead (dry and Paste In Oil) and	Paint Made Therefrom (1942)		ASH	M71
ethod for Microscopic Measurement of Dry Film Thickness of	Paint On Wood Substrates (1968)	Standard M	AST	D2691
964/ Tentative Specification for Weathered Heavily Chalked	Paint Panels for Use In Weathering Tests of Latex Paints (1		AST	D2242
ndations for Safeguarding Aircraft Cleaning, Painting, and	Paint Removal (1966)	Recomme	NFP	410D
Car	Paint Shops (1962)		ARE	XYZ176
Steel Structures Painting,	Paint System for Boottopping (1964)		SSP	6.02-64
Steel Structures Painting,	Paint System for Bottoms (1964)		SSP	6.01-64
Steel Structures Painting,	Paint System for Topsides (1964)		SSP	6.03-64
eel Structures Painting, Paint Systems Guide for Selecting	Paint Systems for Vessels (1964)	St	SSP	6.00-64
(1964) Steel Structures Painting,	Paint Systems Guide for Selecting Paint Systems for Vessels		SSP	6.00-64
hod of Laboratory Test for Degree of Resistance of Traffic	Paint To Bleeding (1965)	Standard Met	AST	D969
Application of Portland Cement	Paint To Concrete Surfaces (1949)		ACI	616
(1968) Recommended Practices for Uniformity of Traffic	Paint Vehicle Solids By Spectroscopy and Gas Chromatography		AST	D2743
5-64 Steel Structures Painting, Vinyl	Paint Vinyl Alkyd for Atmospheric Exposure (1964) SSP4.0		SSP	4.05-64
Steel Structures Painting/ Oil Base	Paint With Aasho Linseed Oil and Alkyd Paints (1964)		SSP	1.03-64
Steel Structures Painting, Vinyl	Paint With Four White or Colored Coats (1964)		SSP	4.04-64
Steel Structures Painting/ Oil Base	Paint With Linseed Oil and Alkyd Primer (1964)		SSP	1.05-64
Steel Structures Painting/ Vinyl	Paint With Linseed Oil Primer and Alkyd Topcoat (1964)		SSP	1.01-64
Steel Structures Painting, Alkyd	Paint With Red Lead Iron Oxide Primer (1964)		SSP	2.03-64
Steel Structures Painting/ Oil Base	Paint With Red Lead Linseed Oil Primer (1964)		SSP	1.06-64
Steel Structures Painting, One-Coat Shop	Paint With Red or Brown Primer (1964)		SSP	7.01-64
(1964) Steel Structures Painting, Vinyl	Paint With Wash Primer for Salt Water and Weather Exposure		SSP	4.03-64
Steel Structures Painting/ Alkyd	Paint With Zinc Chromate Iron Oxide Primer (1964)		SSP	2.04-64
Steel Structures Painting, Alkyd	Paint With Zinc Chromate Primer (1964)		SSP	2.02-64
Vehicle	Paint (aluminum) - Glyceryl Phthalate (1968)		SAE	3130CAMS
Specification for Aluminum	Paint (ready-Mixed) (1953)		AAR	SM41
Specification for Aluminum	Paint (ready-To-Mix) (1953)		AAR	SM62
rd Specifications for Zinc Chromate-Iron Oxide Ready-Mixed	Paint (1949)	Standa	ASH	M142
Corrosion-Resisting	Paint (1950)		FME	9-6
Specifications for Black Steel Bridge	Paint (1952)		ASH	M68
Standard Specifications for White and Tinted Ready Mixed	Paint (1952)		ASH	M70
Specifications for Red Lead Ready Mixed	Paint (1957)		ASH	M72
Specifications for Foliage Green Steel Bridge	Paint (1960)		ASH	M67
performance Specification for Purchase of Pavement Marking	Paint (1960)	A Model	ITE	TR4
Steel Structures Painting/ Guide for Selecting Oil Base	Paint (1964)		SSP	1.00-64
Steel Structures Painting/ Aluminum Alkyd	Paint (1964)		SSP	101-64
Steel Structures Painting, Black Alkyd	Paint (1964)		SSP	102-64
Steel Structures Painting, Black Phenolic	Paint (1964)		SSP	103-64
Steel Structures Painting, White or Tinted Alkyd	Paint (1964)		SSP	104-64
Steel Structures Painting, Black Vinyl	Paint (1964)		SSP	106-64
Steel Structures Painting, Red or Brown One-Coat Shop	Paint (1964)		SSP	13-64
Steel Structures Painting, Aluminum Vinyl Finish	Paint (1964)		SSP	8-64
Steel Structures Painting, White (or Colored) Vinyl	Paint (1964)		SSP	9-64
structures Painting, Alkyd Paint Guide for Selecting Alkyd	Paint (1964)	Steel	SSP	2.00-64
. structures Painting, Vinyl Paint Guide for Selecting Vinyl	Paint (1964)	Steel	SSP	4.00-64
tures Painting, Red Lead, Iron Oxide, and Phenolic Varnish	Paint (1964)	Steel Struc	SSP	6-64
ures Painting/ Phenolic Paint Guide for Selecting Phenolic	Paint (1964)	Steel Struct	SSP	3.00-64
ures Painting, Zinc Dust, Zinc Oxide, and Phenolic Varnish	Paint (1964)	Steel Struct	SSP	5-64
res Painting, Red Lead, Iron Oxide, and Alkyd Intermediate	Paint (1964)	Steel Structu	SSP	107-64
ing, One-Coat Shop Paint Guide for Selecting One-Coat Shop	Paint (1964)	Steel Structures Paint	SSP	7.00-64
ethod of Test for Evaluating Degree of Settling of Traffic	Paint (1965)	Standard M	AST	D869
Metalizing of	Paint (1966)		SSP	XYZ17-66
ntative Method of Conducting Road Service Tests On Traffic	Paint (1966t)	Te	AST	D713
Standard Method of Test for No-Pick-Up Time of Traffic	Paint (1967)		AST	D711
Method for Determination of Low Concentrations of Lead-In	Paint (1968t)		AST	D2088
Method for Determination of Low Quantities of Mercury In	Paint (1968t)		AST	D2206
Method of Test for Arsenic In	Paint (1968t)		AST	D2348
andard Methods for Preparation of Steel Panels for Testing	Paint, Varnish, Lacquer, and Related Products (1968)	St	AST	D609
	Paint, Interior, Flat (1966)		IRC	3.5.1
Specifications for Aluminum	Paint, Pigment Paste, and Mixing Varnish (1954)		ASH	M69
Specification for Primer	Paint, Red Lead Base, for Steel and Iron Structures (1951)		AAR	SM65
and Water-Exposure Apparatus (carbon-Arc Type) for Testing	Paint, Varnish, Lacquer and Related Products (1968)	/ht-	AST	D822
Standard Method of Test for Density of	Paint, Varnish, Lacquer, and Related Products (1968)		AST	D1475
ty In Volatile Solvents and Chemical Intermediates Used In	Paint, Varnish, Lacquer, and Related Products (1966)	/di	AST	D1613
asurement of Dry Film Thickness of Nonmagnetic Coatings of	Paint, Varnish, Lacquer, and Related Products Applied On A		AST	D1186
surement of Dry Film Thickness of Non-Metallic Coatings of	Paint, Varnish, Lacquer, and Related Products Applied On A		AST	D1400
dard Method of Test for Abrasion Resistance of Coatings of	Paint, Varnish, Lacquer, and Related Products By the Fallin		AST	D968
tandard Methods of Producing Films of Uniform Thickness of	Paint, Varnish, Lacquer, and Related Products On Test Panel		AST	D823
dard Method of Test for Abrasion Resistance of Coatings of	Paint, Varnish, Lacquer, and Related Products With the Air		AST	D658
ethod of Preparation of Aluminum Alloy Panels for Testing	Paint, Varnish, Lacquer, and Related Products (1963)	/d M	AST	D1733
thods of Sampling and Testing Volatile Solvents for Use In	Paint, Varnish, Lacquer, and Related Products (1964)	/ Me	AST	D268
st for Nonvolatile Matter In Volatile Solvents for Use In	Paint, Varnish, Lacquer, and Related Products (1964)	/ Te	AST	D1353
Standard Methods for Measurement of Wet Film Thickness of	Paint, Varnish, Lacquer, and Related Products (1965)		AST	D1212
t-Dipped Nonpassivated Galvanized Steel Panels for Testing	Paint, Varnish, Lacquer, and Related Products (1965)	/ Ho	AST	D2201
Standard Method for Measurement of Dry Film Thickness of	Paint, Varnish, Lacquer, and Related Products (1966)		AST	D1005
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od of Test for Elongation and Tensile Stren/ Free Films of	Paint, Varnish, Lacquer, and Related Products, With A Meth		AST	D2370
Color and Quality Standards for	Painted Aluminum Sheet (1968)		AA	XYZ3
nts (1968) Standard Method of Evaluation of	Painted or Coated Specimens Subjected To Corrosive Environm		AST	D1654
Highway Crossing Sign-Reflector or	Painted-Four Feet Ninety Degree Types (1965)		ARE	XYZ239
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Guide Specification for	Painting and Paint Finishing (64)		AAT	K232
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969) Method of	Painting Ceiling Materials for Acoustical Absorption Tests		AST	C643

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	Automobile	Painting Practices (1968) HS 191	SAE	J761
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64)	Steel Structures	Painting, Coal Tar Coating Cold-Applied Coal Tar Mastic (19	SSP	10.02-64
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Design of A Warm Air Ceiling	Panel System (NWAHACC) (1967)		SAC	1900
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andard Method of Making and Preparing Concrete and Masonry	Panels for Testing Paint Finishes (1963)	St	AST	D1734
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Pilot's Center Instrument Overhead	Panels and Flight Engineer's Panel (1962)		SAE	724ARP
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oducts (/ Standard Method of Preparation of Aluminum Alloy	Panels for Testing Paint, Varnish, Lacquer, and Related Pr		AST	D1733
oducts (1968) Standard Methods for Preparation of Steel	Panels for Testing Paint, Varnish, Lacquer, and Related Pr		AST	D609
r Preparation of Hot-Dipped Nonpassivated Galvanized Steel	Panels for Testing Paint, Varnish, Lacquer, and Related Pro		AST	D2201
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dard Performance Requirements for Mens and Boys Woven Work	Pants Fabrics (1968) Stan	ANS	L22.2020
d Performance Requirements for Womens and Girls Woven Work	Pants Fabrics (1968) Standar	ANS	L22.1036
litative Analysis of Mineral Filler and Mineral Coating of	Paper (1961) Qua	TAP	T4210S
1953)	Paper - Greaseproof, Acid Free - Noncorrosive, Light Duty (	SAE	3540AAMS
Asbestos	Paper and Asbestos Millboard (1937)	USC	R19
	Paper and Board Manufacturing Flow Charts (1967)	FME	17-5
Water Repellency of	Paper and Boards (1969)	TAP	T513SU
Wax Absorption of	Paper and Carton Board (1963)	PI	110.8
in Nonmetallic Cases for Dc Application (1967) ANS/ Fixed	Paper and Fixed Paper Polyester Film Dielectric Capacitors	EIA	RS164A
Blocking Resistance of	Paper and Flexible Materials (1947) AST d0918, PI T3629p	TAP	T477TS
1963t) Tentative Definitions of Terms Relating To Carbon	Paper and Inked Ribbon Products and Images Made Therefrom (	AST	E221
1968) Standard Definitions of Terms Relating To Carbon	Paper and Inked Ribbon Products and Images Made Therefrom (	AST	F221
Standard Method of Conditioning	Paper and Paper Products for Testing (1965) TAP T402 M-49	AST	D685
andard Method of Test for Wet Tensile Breaking Strength of	Paper and Paper Products (1965) ASH T163 St	AST	D829
Tentative Method of Test for Siliceous Grit Content of	Paper and Paper Products (1966t)	AST	D2483
Standard Method of Test for Total Chloride Content of	Paper and Paper Products (1968) ANS P2.14	AST	D1161
e for Interlaboratory Evaluation of Test Methods Used With	Paper and Paper Products (1968t) Recommended Practic	AST	D1749
Interlaboratory Evaluation of Test Methods Used With	Paper and Paper Products (1969)	TAP	T12000S
Water Resistance of Adhesive Bond In Laminated	Paper and Paperboard (1969)	TAP	T510SU
Test (1968) Internal Bond Strength of	Paper and Paperboard As Measured By A Z-Directional Tensile	TAP	T506SU
23, PI T3633, Specular Gloss of	Paper and Paperboard At Seventy-Five Degrees (1965) AST d12	TAP	T480TS
Standard Method of Test for Specular Gloss of	Paper and Paperboard At Seventy-Five Degrees (1967)	AST	D1223
Standard Method of Test for Moisture Content of	Paper and Paperboard By Oven Drying (1963) ANS P002.4	AST	D644
Moisture In	Paper and Paperboard By Toluene Distillation (1958)	TAP	T484TS
Method of Test for Moisture In	Paper and Paperboard By Toluene Distillation (1968t)	AST	D2044
Conditioning	Paper and Paperboard for Testing (1949) AST d0685, PI T3602	TAP	T4020S
Method of Test for Water Absorptiveness of Nonbibulous	Paper and Paperboard (cobb Test) (1964t)	AST	D2045
Water Absorptiveness of Nonbibulous	Paper and Paperboard (cobb Test) (1969)	TAP	T4410S
Water Resistance of	Paper and Paperboard (dry Indicator Method) (1944) AST d077	TAP	T4330S
Bulking Thickness of	Paper and Paperboard (1946)	TAP	T4260S
Stretch of	Paper and Paperboard (1946) AST d0987, PI T3609p	TAP	T4570S
Water Vapor Permeability of	Paper and Paperboard (1949)	TAP	T4480S
Wet Tensile Breaking Strength of	Paper and Paperboard (1949) AST d 829, PI T3615p Os	TAP	T456OS
Fungus Resistance of	Paper and Paperboard (1954)	TAP	T487TS
Flame Resistant	Paper and Paperboard (1956)	USC	CS203
Bacteriological Examination of	Paper and Paperboard (1957)	TAP	T4490S
Brightness of	Paper and Paperboard (1958) AST d0985, PI T3612p	TAP	T4520S
Fiber Analysis of	Paper and Paperboard (1960)	TAP	T401M
Reducible Sulphur In	Paper and Paperboard (1960)	TAP	T406M
Water-Soluble Sulfates and Chlorides In	Paper and Paperboard (1960)	TAP	T468M
Standard Method of Test for Tensile Breaking Strength of	Paper and Paperboard (1960) ASH T139	AST	D828
Rosin In	Paper and Paperboard (1961)	TAP	T4080S
Standard Method of Test for Blocking Resistance of	Paper and Paperboard (1961) TAP T477m-47	AST	D918
Surface Friction of	Paper and Paperboard (1962)	PI	110.3
Water Resistance of	Paper and Paperboard (1962)	PI	3620P
Dirt In	Paper and Paperboard (1963)	TAP	T437TS
ANS P2.4 Moisture In	Paper and Paperboard (1963) PI T3206p, PI T3605p, AST d644,	TAP	T4120S
Arsenic In	Paper and Paperboard (1964)	TAP	T436TS
Standard Method of Test for Fiber Analysis of	Paper and Paperboard (1965)	AST	D1030
Standard Method of Test for Water-Soluble Sulfates In	Paper and Paperboard (1965)	AST	D1099
Standard Method of Test for Dirt In	Paper and Paperboard (1965)	AST	D2019
standard Methods of Test for Mildew (fungus) Resistance of	Paper and Paperboard (1965)	AST	D2020
Standard Method of Test for Flammability of Treated	Paper and Paperboard (1965)	AST	D777
Standard Method of Test for Organic Nitrogen In	Paper and Paperboard (1965)	AST	D982
8p Tensile Breaking Strength of	Paper and Paperboard (1966) AST d0828, ANS P002.11, PI T36	TAP	T404TS
Standard Method of Test for Basis Weight of	Paper and Paperboard (1967)	AST	D646
Equilibrium Relative Humidity of	Paper and Paperboard (1967)	TAP	T502SU
Sampling	Paper and Paperboard (1967) PI T3601p, AST d585	TAP	T400TS
Standard Method of Test for Thickness of	Paper and Paperboard (1967) TAP T411 Ts-64	AST	D645
Tentative Methods of Test for Rosin In	Paper and Paperboard (1967t)	AST	D549
Flammability of Treated	Paper and Paperboard (1968)	TAP	T4610S
Copper Number of	Paper and Paperboard (1968) Su	TAP	T430SU
Standard Method of Test for Copper Number of	Paper and Paperboard (1968) TAP T430m-52	AST	D919
Method of Test for Arsenic In	Paper and Paperboard (1968t)	AST	D2173
S C59.50 Standard Specification for Electrical Insulating	Paper and Paperboard--Sulfate or Kraft Layer Type (1968) AN	AST	D1305
Bleeding Resistance of Asphalted	Paper At Elevated Temperature (1950) AST d0917, PI T3630p	TAP	T4750S
andard Method of Test for Bleeding Resistance of Asphalted	Paper At Elevated Temperature (1968) TAP T475m-50 St	AST	D917
Contrast Gloss of	Paper At Fifty-Seven Point Five Degrees (1963) PI T3611p	TAP	T424H
Specular Gloss of Waxed	Paper At Twenty Degrees (1963)	TAP	T653TS
Merchandise	Paper Bags (1959)	USC	R129

Grocers	Paper Bags (1961)	USC	R42
Guidelines and Standards for the Folding	Paper Box Industry (1964)	PPC	XYZ2
Trade Usages Extant In the Folding	Paper Box Industry (1965)	PPC	XYZ1
	Paper Boxes for Toiletries and Cosmetics (1943)	USC	R200
Set-Up	Paper Boxes Used By Department and Specialty Stores (1941)	USC	R126
Folding	Paper Boxes Used By Department and Specialty Stores (1941)	USC	R127
Standard Method of Test for Degree of Staining of	Paper By Alkali (1964)	AST	D723
Method for Testing	Paper By Direct-Voltage Life Testing of Capacitors (1968)	AST	D2631
1963t) Tentative Method of Test for Folding Endurance of	Paper By the Massachusetts Institute of Technology Tester (	AST	D2176
Tentative Method of Test for Folding Endurance of	Paper By the Schopper Tester (1963t)	AST	D643
Standard Specification for General Purpose	Paper Cards for Information Processing (1966)	ANS	X3.11
thod for Analysis of Sodium Triphosphate By the Simplified	Paper Chromatographic Method Me	AST	D2760
	Paper Clip Wire (1956)	FSW	XYZ60
Screen Residue of	Paper Coating Clays and Related Pigments (1968)	TAP	T670SU
	Paper Cones and Tubes for Textile Winding (1939)	USC	R143
Metal Encased Fixed	Paper Dielectric Capacitors for D.C. Application (1967)	EIA	RS218A
od of Test for Hydrogen Ion Concentration (PH) of Buffered	Paper Extracts (1965) Standard Meth	AST	D778
Hydrogen Ion Concentration (PH) of	Paper Extracts (1968)	TAP	T435SU
Hydrogen Ion Concentration Ph of	Paper Extracts-Cold Extraction Method (1968)	TAP	T509SU
Standard Specification for Absorbent Laminating	Paper for Electrical Insulation (1961)	AST	D1080
Standard Dimensions for Photographic Sheet	Paper for General Use-Inch Size (1968)	ANS	PH1.12
Standard Methods for Creasing	Paper for Permeability Tests (1968) TAP T465sm-52	AST	D1027
Standard Requirements for Spooling Photographic	Paper for Recording Instruments (1962)	ANS	PH1.27
Wetting Shipping-Sack	Paper for Testing (1967)	TAP	T501SU
Standard Specifications for Filter	Paper for Use In Chemical Analysis (1955)	AST	D1100
pi T3624r Creasing of	Paper for Water Vapor Permeability Tests (1952) AST d1027,	TAP	T465SM
	Paper Honeycomb-125 Lb Paper (1953)	SAE	3722AMS
	Paper Honeycomb-60 Lb Paper (1953)	SAE	3720AMS
methods for Preparing and Electrical Testing of Insulating	Paper Impregnated With A Liquid Dielectric (1965t) /tive	AST	D2413
Requirement Specification for Folded	Paper In Cartons for Page Printer Reception (1961)	AAR	CM70
Specification for Splicing Lead Sheathed	Paper Insulated Cables (1931)	AAR	CM5
dure for Radial Power Factor Tests On Insulating Tapes In	Paper Insulated Power Cable (1963) Test Proce	IEE	83
Specification for	Paper Insulated, Submarine Telephone Cable (1932)	AAR	CM31
Power Cable Ampacities Impregnated	Paper Insulation Copper Conductors (1967)	IPC	P48-426
Standard Method of Test for Water Absorptiveness of	Paper Labels (1968)	AST	D1584
rd Dimensions for Number Two-Hundred Twenty Roll Film With	Paper Leader and Trailer (1966) Standa	ANS	PH1.38
Design of Circulating Oil Systems for Lubricating	Paper Machine Dryer Roll Bearings (1965)	ASL	65-1
1961) Protection of	Paper Machines Equipped With High-Velocity Hot Air Dryers (	FIA	XYZ36
Corrugated	Paper Machines (1968)	FME	12-24
ns for Quicklime and Hydrated Lime for Cooking of Rags In	Paper Manufacture (1968) ANS K67.4 Standard Specificatio	AST	C45
Standard Specification for Ductile Iron Castings for	Paper Mill Dryer Rolls (1967)	AST	A476
Safety Standard for Pulp and	Paper Mills (1963)	ANS	P1.1
Protection of Pulp and	Paper Mills (1966)	FIA	XYZ19
Requirement Specification for	Paper On Rolls for Page Printer Reception (1961)	AAR	CM69
Cases for Dc Application (1967) ANS/ Fixed Paper and Fixed	Paper Polyester Film Dielectric Capacitors In Nonmetallic	EIA	RS164A
Standard Method of Conditioning Paper and	Paper Products for Testing (1965) TAP T402 M-49	AST	D685
hod of Test for Wet Tensile Breaking Strength of Paper and	Paper Products (1965) ASH T163 Standard Met	AST	D829
ive Method of Test for Siliceous Grit Content of Paper and	Paper Products (1966t) Tentat	AST	D2483
ard Method of Test for Total Chloride Content of Paper and	Paper Products (1968) ANS P2.14 Stand	AST	D1161
rlaboratory Evaluation of Test Methods Used With Paper and	Paper Products (1968t) Recommended Practice for Inte	AST	D1749
rlaboratory Evaluation of Test Methods Used With Paper and	Paper Products (1969) Inte	TAP	T12000S
ecifications for Noncarbonized, Single-Ply, Adding Machine	Paper Rolls (1966) Standard Sp	ANS	X4.8
Gummed Kraft	Paper Sealing Tape (1963)	USC	R114
Standard Dimensions of	Paper Sheets for Photo-Reproduction of Documents (1963)	ANS	PH5.2
	Paper Shipping Tags (1939)	USC	R93
Resistance of Pulp or	Paper Stock To Disintegration (1967)	TAP	T239SU
Standard One Inch Perforated	Paper Tape for Information Interchange (1967)	ANS	X3.18
Standard Eleven-Sixteenths Inch Perforated	Paper Tape for Information Interchange (1967)	ANS	X3.19
Adhesiveness of Gummed	Paper Tape (1952)	TAP	T463TS
One-Inch Perforated	Paper Tape (1959)	EIA	RS227
Surface Strength of	Paper Tester (1964)	TAP	T499SU
Standard Specifications for Cellular Asbestos	Paper Thermal Insulation for Pipes (1965)	AST	C298
	Paper To Aluminum Foil To Polyethylene Roll Stock (1966)	NFX	C6
Standard Method of Test for Resistance To	Paper To Passage of Air (1965) ANS P2.8 TAP T460m-49	AST	D726
Standard Method of Test for Lint of	Paper Towels (1968)	AST	D1163
	Paper Tubes for Packaging Milk Bottle Caps (1946)	USC	R218
Smoothness of	Paper Under Clamping Pressure (1958) PI T3632sm	TAP	T490SM
Standard Methods for Sampling and Testing Untreated Mica	Paper Used for Electrical Insulation (1962) ANS C059.59	AST	D1677
Standard Methods of Sampling and Testing Untreated	Paper Used for Electrical Insulation (1968)	AST	D202
metric Data (1966) Specifying Graph	Paper Used In Inter-Laboratory Exchange of Plotted Sensito	SMP	RP22
Folding Endurance of	Paper 19680) AST d 643, PI T36167	TAP	T423SU
Standard Method of Test for Surface Wettability of	Paper (angle-Of-Contact Method) (1963) ANS P002.7	AST	D724
Surface Wettability of	Paper (angle-Of-Contact-Method) (1959)	TAP	T4580S
Relative Stability of	Paper (by Effect of Heat On Folding	TAP	T453TS
Standard Method of Test for Printing Ink Permeation of	Paper (castor Oil Test) (1963) ANS P002.10	AST	D780
Standard Method of Test for Relative Stability of	Paper (effect of Heat On Folding Endurance) (1965)	AST	D776
Folding Endurance of	Paper (mit Tester) (1969)	TAP	T511SU
Test Methods for	Paper (printing Ink) (1960)	NPI	G1
Casein In	Paper (qualitative) (1968)	TAP	T4150S
Proteinaceous Nitrogenous Materials In	Paper (qualitative) (1968)	TAP	T4170S
Standard Method of Test for Casein In	Paper (qualititative) (1965)	AST	D587
Fiber Orientation and Squareness of	Paper (zero Span Tensile Strength) (1960)	TAP	T481SU
Wall	Paper (1929)	USC	CS16
Waxed Tissue	Paper (1931)	USC	R125
Photographic	Paper (1943)	USC	R98
Spectral Reflectivity and Color of	Paper (1947)	TAP	T442M

Silver-Tarnishing Test of	Paper (1947)		TAP	T4440S
Yellow Varnished Condenser	Paper (1948)		NEM	48-138
Paraffin Wax Absorptiveness of	Paper (1948)		TAP	T4670S
Smoothness of Printing	Paper (1948)		TAP	T479SM
Moldability (crease Retention) of Wrapping	Paper (1948) AST d0920, PI T3627p		TAP	T4460S
Amount of Coating On Mineral-Coated	Paper (1949)		TAP	T4070S
Method of Test for Water-Soluble Acidity or Alkalinity of	Paper (1949)	Standard	AST	D548
Degree of Curl and Sizing of	Paper (1952)		TAP	T4660S
Paper Honeycomb-60 Lb	Paper (1953)		SAE	3720AMS
Paper Honeycomb-125 Lb	Paper (1953)		SAE	3722AMS
Alkali-Staining Resistance of	Paper (1953)		TAP	T4400S
Standard Specifications for Concrete Pavement Subgrade	Paper (1955)		ASH	M74
Tissue Wrapping	Paper (1955)		USC	R46
d Method of Test for Alpha-, Beta-, and Gamma-Cellulose In	Paper (1955)	Standar	AST	D588
Identification of Specks and Spots In	Paper (1957)		TAP	T445SU
Titanium Pigments In	Paper (1960)		TAP	T439M
Ink-Erasing Quality of	Paper (1960)		TAP	T478SM
Opacity of	Paper (1960) AST d0589, ANS P002.3, PI T3613p		TAP	T4250S
Rigidity, Stiffness and Softness of	Paper (1960) PI T3610p		TAP	T451M
Standard Method of Test for Bulking Thickness of	Paper (1961)		AST	D527
Organic Nitrogen In	Paper (1961)		TAP	T4180S
Standard Method of Test for Reducible Sulfur In	Paper (1961) ANS P002.13,		AST	D984
Machine Direction of	Paper (1961) AST d0528, ANS P002.1, PI T3634p		TAP	T4090S
deg Directional Reflectance for Blue Light (brightness) of	Paper (1961) TAP T452m-58	/d Method of Test for 45deg.,0	AST	D985
Reflectance of Printed Areas of	Paper (1962)		PI	310.2
Color Matching of	Paper (1962)		PI	310.3
Ink Smearing Test On	Paper (1962)		PI	320.1
hods for Manual Processing of Black and White Photographic	Paper (1962)	Standard Met	ANS	PH4.29
Grease and Oil Resistance of Greaseproof	Paper (1963)		PI	110.9
Printing-Ink Receptivity of	Paper (1963)		TAP	T462TS
cedure for Water Vapor Transmission Rate of Plastic Coated	Paper (1963)	Test Pro	AP	XYZ2
Standard Method of Test for Machine Direction of	Paper (1963) ANS P002.1		AST	D528
Standard Method of Test for Zinc and Cadmium In	Paper (1963) ANS P002.16,		AST	D1224
Standard Method of Test for Ash In	Paper (1963) ANS P002.2		AST	D586
Wax In	Paper (1963) AST d0590, PI T3631p		TAP	T405TS
Bursting Strength of	Paper (1963) AST d0774, PI T3606r		TAP	T403TS
Tentative Method of Test for Tensile Energy Absorption of	Paper (1963t)		AST	D2174
Standard Dimensions for Photographic Roll	Paper (1964)		ANS	PH1.11
Standard Method for Identification of Wire Side of	Paper (1964)		AST	D725
Standard Methods of Test for Ply Adhesion for	Paper (1964)		AST	D825
Fire Retardant Wrapping for Roll	Paper (1964)		FME	6945
Box Covering	Paper (1964)		NPB	XYZ1
Sheathing	Paper (1964)		RCS	XYZ3
Tensile Energy Absorption of	Paper (1964)		TAP	T494SU
Tentative Method of Test for Silver Tarnishing By	Paper (1964t)		AST	D2043
Tentative Method of Test for Curl Resistance of Carbon	Paper (1964t)		AST	E232
Standard Method of Test for Water-Soluble Matter In	Paper (1965)		AST	D1162
Indoor Storage of Roll	Paper (1965)		FME	8-21
Ink Absorbency of Blotting	Paper (1965)		TAP	T431TS
Zinc and Cadmium In	Paper (1965)		TAP	T438TS
Wax Pick Test of	Paper (1965)		TAP	T459SU
Microscopical Identification of Fillers In	Paper (1965)		TAP	T488TS
Book Bulk and Bulking Number of	Paper (1965)		TAP	T500TS
or Quantitative Determination of Coating On Mineral-Coated	Paper (1965)	Standard Method F	AST	D687
Standard Method of Test for Titanium Dioxide In	Paper (1965) ANS P002.12		AST	D921
ative Examination of Mineral Filler and Mineral Coating of	Paper (1965) ANS P002.5	Standard Methods of Qualit	AST	D686
Standard Method of Test for Opacity of	Paper (1965) ANS P2.3 TAP T425 M-60		AST	D589
d Method of Test for Twenty-Degree Specular Gloss of Waxed	Paper (1965) ANS Z011.177	Standar	AST	D1834
Internal Tearing Resistance of	Paper (1965) AST d0689, ANS P002.6, PI T3607p		TAP	T414TS
Standard Method of Test for Degree of Wet Curl of	Paper (1965) TAP T466m-52		AST	D826
Standard Method of Test for Petroleum Wax In	Paper (1965) TAP T405 M-63		AST	D590
Standard Method of Test for Pentosans In	Paper (1965) TAP T450m-44		AST	D688
tandard Method of Turpentine Test for Grease Resistance of	Paper (1965) TAP T454m-60		AST	D722
entative Method of Test for Weight of Surface Wax On Waxed	Paper (1965t)		AST	D2423
Tentative Method of Test for Slip Resistance of Carbon	Paper (1965t)		AST	E254
Method of Test for Slip/resistance of Carbon	Paper (1965t)		AST	F254
Ash In	Paper (1966)		TAP	T413TS
Turpentine Test for Grease Resistance of	Paper (1966) AST d0722, PI T3626p		TAP	T454TS
Edge Tearing Resistance of	Paper (1966) AST d0827, PI T3614p		TAP	T4700S
Standard Methods of Test for Pentosans In	Paper (1966) AST d688		TAP	T450H
Tentative Method of Wax Pick Test for Surface Strength of	Paper (1966t)		AST	D2482
tandard Measurement of Surface Treatment of Plastic Coated	Paper (1967)		AP	XYZ5
Standard Method of Test for Bursting Strength of	Paper (1967)		AST	D774
Wrap, Single Face Corrugated	Paper (1967)		NSA	3437
Water-Soluble Acidity or Alkalinity of	Paper (1967)		TAP	T428SU
Quantitative Determination of Glue In	Paper (1967)		TAP	T504SU
Qualitative Identification of Glue In	Paper (1967)		TAP	T505SU
ive Determination of Mineral Filler and Mineral Coating of	Paper (1967)	Quantitat	TAP	T422SU
Tentative Method of Test for Ink Absorption of Blotting	Paper (1967t)		AST	D2177
Tentative Methods of Test for Starch In	Paper (1967t)		AST	D591
Starch In	Paper (1968 Su		TAP	T419SU
Litmus	Paper (1968)		ACS	XYZ109
Standard Specification for Electrolytic Capacitor	Paper (1968)		AST	D2753
standard Method of Test for Paraffin Wax Absorptiveness of	Paper (1968)		AST	D983
Standard Method of Test for Curl Resistance of Carbon	Paper (1968)		AST	F232

Acid-Soluble Iron In	Paper (1968)	TAP	T434OS
Identification of Wire Side of	Paper (1968)	TAP	T455OS
Determination of Melamine Resin In	Paper (1968)	TAP	T493SU
ngths 400-700 Mm) for Visual Grading and Color Matching of	Paper (1968) Illuminants (Wave Le	TAP	T508SU
standard Method of Test for Internal Tearing Resistance of	Paper (1968) ANS P.6	AST	D689
Thickness and Density of	Paper (1968) AST d 645, PI T3604	TAP	T411OS
Air Resistance of	Paper (1968) AST d 726, ANS P 2.8, PI T3625p	TAP	T460OS
Alpha Cellulose In	Paper (1969)	TAP	T429OS
Standards for Polyethylene Extrusion Coating (for	Paper) (1965)	AP	YZ3
Standard Dimensions for Roll Film, Backing	Paper, and Spools (1965)	ANS	PH1.21
	Paper, Basic Sheet Sizes (1940)	USC	R22
Heavy-Duty, Round, Nesting,	Paper, Food and Beverage Containers and Lids (1940)	USC	R175
Food Trays or Dishes (waxed	Paper, Molded Wood Pulp, and Wood Types) (1942)	USC	R187
icator Me/ Standard Method of Test for Water Resistance of	Paper, Paperboard, and Other Sheet Materials By the Dry Ind	AST	D779
Standard Method of Sampling and Accepting A Single Lot of	Paper, Paperboard, Fiberboard or Related Products (1968) Ta	AST	D585
Specification for	Paper-Insulated, Lead-Covered Communication Cable (1952)	AAR	CM3
Cleaning	Paper-Machine Calender Rolls (1959)	FME	7-65
Water Resistance of Adhesive Bond In Laminated Paper and	Paperboard (1969)	TAP	T510SU
Bursting Strength of	Paperboard and Linerboard (1966)	TAP	T807SU
Method of Test for Bursting Strength of	Paperboard and Linerboard (1968)	AST	D2529
8) Internal Bond Strength of Paper and	Paperboard As Measured By A Z-Directional Tensile Test (196	TAP	T506SU
33, Specular Gloss of Paper and	Paperboard At Seventy-Five Degrees (1965) AST d1223, PI T36	TAP	T480TS
Standard Method of Test for Specular Gloss of Paper and	Paperboard At Seventy-Five Degrees (1967)	AST	D1223
Standard Method of Test for Moisture Content of Paper and	Paperboard By Oven Drying (1963) ANS P002.4	AST	D644
Moisture In Paper and	Paperboard By Toluene Distillation (1958)	TAP	T484TS
Method of Test for Moisture In Paper and	Paperboard By Toluene Distillation (1968t)	AST	D2044
5) Standard Sizes of	Paperboard Cartons for Hamburger Buns and Weiner Rolls (195	USC	R255
Conditioning Paperboard, Fiberboard and	Paperboard Containers for Testing (1953)	PI	1T-53
tandard Method of Conditioning Paperboard, Fiberboard, and	Paperboard Containers for Testing (1965)	AST	D641
Delivery Cases for Glass Milk Bottles and	Paperboard Containers (1954)	USC	R236
Conditioning Paper and	Paperboard for Testing (1949) AST d0685, PI T3602p	TAP	T402OS
of Test for Water Absorptiveness of Nonbibulous Paper and	Paperboard (cobb Test) (1964t) Method	AST	D2045
Water Absorptiveness of Nonbibulous Paper and	Paperboard (cobb Test) (1969)	TAP	T441OS
Water Resistance of Paper and	Paperboard (dry Indicator Method) (1944) AST d0779	TAP	T433OS
Compression Resistance of	Paperboard (ring Crush Test)(1968) AST	TAP	T472SU
Bulking Thickness of Paper and	Paperboard (1946)	TAP	T426OS
Stretch of Paper and	Paperboard (1946) AST d0987, PI T3609p	TAP	T457OS
Bending Quality of	Paperboard (1947) PI T3619p	TAP	T474TS
Water Vapor Permeability of Paper and	Paperboard (1949)	TAP	T448OS
Wet Tensile Breaking Strength of Paper and	Paperboard (1949) AST d 829, PI T3615p Os	TAP	T456OS
Fungus Resistance of Paper and	Paperboard (1954)	TAP	T487TS
Flame Resistant Paper and	Paperboard (1956)	USC	CS203
Bacteriological Examination of Paper and	Paperboard (1957)	TAP	T449OS
Brightness of Paper and	Paperboard (1958) AST d0985, PI T3612p	TAP	T452OS
Fiber Analysis of Paper and	Paperboard (1960)	TAP	T401M
Reducible Sulphur In Paper and	Paperboard (1960)	TAP	T406M
Water-Soluble Sulfates and Chlorides In Paper and	Paperboard (1960)	TAP	T468M
Water Absorption of	Paperboard (1960)	TAP	T492SM
Method of Test for Tensile Breaking Strength of Paper and	Paperboard (1960) ASH T139 Standard	AST	D828
Rosin In Paper and	Paperboard (1961)	TAP	T408OS
andard Method of Test for Blocking Resistance of Paper and	Paperboard (1961) TAP T477m-47 St	AST	D918
Quality of Scored	Paperboard (1962)	PI	110.1
Surface Friction of Paper and	Paperboard (1962)	PI	110.3
Water Absorption of	Paperboard (1962)	PI	110.6
Color Evaluation of Printed Surface On	Paperboard (1962)	PI	310.1
Water Resistance of Paper and	Paperboard (1962)	PI	3620P
Glue Setting Time for	Paperboard (1963)	PI	110.11
Dirt In Paper and	Paperboard (1963)	TAP	T437TS
Water Immersion Test of	Paperboard (1963)	TAP	T491SU
Moisture In Paper and	Paperboard (1963) PI T3206p, PI T3605p, AST d644, ANS P2.4	TAP	T412OS
Arsenic In Paper and	Paperboard (1964)	TAP	T436TS
Cross Directional Internal Tearing Resistance of	Paperboard (1964)	TAP	T496SU
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Standard Method of Test for Dirt In Paper and	Paperboard (1965)	AST	D2019
Standard Method of Test for Organic Nitrogen In Paper and	Paperboard (1965)	AST	D982
ndard Method of Test for Flammability of Treated Paper and	Paperboard (1965) Sta	AST	D777
ard Method of Test for Water-Soluble Sulfates In Paper and	Paperboard (1965) Stand	AST	D1099
ethods of Test for Mildew (fungus) Resistance of Paper and	Paperboard (1965) Standard M	AST	D2020
Bending Number of	Paperboard (1966)	TAP	T495TS
Tensile Breaking Strength of Paper and	Paperboard (1966) AST d0828, ANS P002.11, PI T3608p	TAP	T404TS
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Sampling Paper and	Paperboard (1967) PI T3601p, AST d585	TAP	T400TS
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me/ Standard Method of Test for Water Resistance of Paper,	Paperboard, and Other Sheet Materials By the Dry Indicator	AST	D779
Testing Puncture and Stiffness of	Paperboard, Corrugated and Solid Fiberboard (1953)	PI	7T-53
m-5/ Standard Method of Test for Puncture and Stiffness of	Paperboard, Corrugated and Solid Fiberboard (1968) TAP T803	AST	D781

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rd Method of Sampling and Accepting A Single Lot of Paper,	Paperboard, Fiberboard or Related Products (1968) TAP T44 0	AST	D585
ng (1965) Standard Method of Conditioning	Paperboard, Fiberboard, and Paperboard Containers for Testi	AST	D641
standard Specification for Electrical Insulating Paper and	Paperboard--Sulfate or Kraft Layer Type (1968) ANS C59.50	AST	D1305
andard Basic Sheet Sizes and Standard Stock Sizes for Bond	Papers and Index Bristols (1964) St	ANS	X4.4
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Pinholes In Glassine and Greaseproof	Papers (1953)	TAP	T485TS
ures for Storing Processed Photographic Films, Plates, and	Papers (1958) /equirements for Photographic Filing Enclos	ANS	PH4.20
mensional Change Characteristics of Photographic Films and	Papers (1959) Standard Methods for Determining the Di	ANS	PH1.32
sidual Thiosulfate and Thionates In Processed Photographic	Papers (1962) Standard Method for Determining Re	ANS	PH4.30
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thod of Test for Inholes In Glassine and Other Greaseproof	Papers (1964) ANS P002.15 Standard Me	AST	D1221
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1966) Standard	Par-Fifty-Six Bulb Mogul End Prong Base Incandescent Lamp (	ANS	C78.259
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ptio/ Standard Method of Test for Two-Six Ditertiary-Butyl	Para-Cresol In Electrical Insulating Oil By Infrared Absor	AST	D2668
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	Paraffin Wax Absorptiveness of Paper (1948)	TAP	T4670S
Standard Method of Test for	Paraffin Wax Absorptiveness of Paper (1968)	AST	D983
Standard Method of Test for Tensile Strength of	Paraffin Wax (1967) ANS Z011.206	AST	D1320
Tensile Strength of	Paraffin Wax (1967) Os	TAP	T644OS
Standard Method of Test for	Paraffin-Type Hydrocarbons In Carnauba Wax (1966) ANS Z123.	AST	D1342
Standard Method of Test for	Paraffins In Industrial Aromatic Hydrocarbons (1966)	AST	D851
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iographs for Appearances of Radiographic Images As Certain	Parameters Are Changed (1968) Reference Rad	AST	E242
entation (1966) Electrical	Parameters of Ferrite Transformer Cores Measurement and Pre	MPI	24-66
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mal Equilibrium Conditions for Measurement of Diode Static	Parameters (1965) NEM Sk513 Ther	EIA	RS320
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shing Extending Up Full Height of Wall and Under Coping of	Parapet Wall for Use With Smooth or Gravel-Surfaced Roofs (	ARE	XYZ146
ol Chemical One, One Dimethyl Four, Four Bipyridinium Salt	Paraquat (1962) Standard Common Name for the Pest Contr	ANS	K62.45
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ubfloors (1962) Specifications for Mosaic Wood	Parquet Flooring Set In Adhesive Over Concrete Slab or Wood	WF	XYZ7
ubfloors (1962) Specifications for Mosaic Wood	Parquet Flooring Set In Adhesive Over Concrete Slab or Wood	WF	XYZ8
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ate Contamination of Air In Dust Controlled Spaces By the
termination of Particulate Contamination In Liquids By the
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etry (1967) Standard Method of Test for
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Standard Reference Photographs for Magnetic
967) Magnetic
iness (1961) Magnetic
Magnetic
Standard Method and Specification for Magnetic
Standard Method for Dry Powder Magnetic
Standard Method for Wet Magnetic
Magetic
Definitions of Terms Relating To Magnetic
d Fittings + Other Piping Components (dry Powder Magnetic
tensitic Corrosion Resistant Steels (1967) Magnetic
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ethods of Evaluating the Properties of Wood-Base Fiber and
ndard Definitions of Terms Relating To Wood-Base Fiber and
aste Water (1966) Standard Method for Measurement of Beta
aste Water (1966/ Standard Method for Measurement of Alpha
of Vinyl Chloride (1968) Standard Method for
Recommended Practice for Reporting
mmended Practice for Analysis By Microscopical Methods for
(1960) Determination of Average
Method for Determining
her Sub-Sieve Sizer (/ Standard Method of Test for Average
Standard Method of Test for
iner for Metal Bearing Ores and Relate/ Method of Test for
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l System Components, Clean Area Procedure, 2500 Micron Max
al System Components, Clean Room Procedure, 500 Micron Max
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hod of Test for Continuous Counting and Sizing of Airborne
Standard Method for Estimation of Deleterious
ASH T171, ANS A109.31 Standard Method of Test for Coarse
Standard Methods of Test for Coarse
egate (1949) Standard Method of Test for Percentage of
rd Method of Test for Scratch Hardness of Coarse Aggregate
Procedures for Calibration of Electroacoustic Transducers
Standard for High Efficiency
(1966) Standard Methods of Test for
Standard Methods of Test for
Method for Sizing and Counting
Test Methods for
ntative Method for Processing Aerospace Liquid Samples for
tronic Components and / Method for Identification of Metal
space Fluids (1965/ Tentative Method for Sampling Airborne
trolled Areas Des/ Method for Sizing and Counting Airborne
l Filter Gravimetric P/ Procedure for the Determination of
method (1969) Determination of
By the Particle Count/ Procedure for the Determination of
Test Method Polynuclear Aromatic Hydrocarbons In Air
t Light-Scatteri/ Method of Test for Mass Concentration of
ltered Deposit) (1969) Standard Method of Test for
Determining the Properties of Fine
by Microscopical Methods for Particle Size Distribution of
-Down Method) (1966t) Tentative Method of Sampling for
6t) Tentative Method of Sampling for
ts By Fluid Flushing (19/ Tentative Method of Sampling for
acuum Entrainment Technique / Tentative Method of Sampling
nation of Mass, Number, and Optical Sizing of Atmospheric
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s for Physical Testing of Gypsum Board Products and Gypsum
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961) Protection of Vendor	Parts and Accessories Against Corrosion Specification for (		NSA	459
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aintenance of Alternate Standard F Interlocking Couplers,	Parts and Coupler Operating Mechanisms On Freight and Passe		AAR	M209B
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Journal (1948) Standard Journal Box and Contained	Parts for Freight Cars for Four and One-Fourth By Eight Inc		AAR	MSRPD47
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Rolled Steel Pipe Flanges, Forged Fittings, and Valves and	Parts for General Service (BPVC) (1968) AST A181, ANS G046		AME	SA181
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n and Alloy Steel Flanges, Forged Fittings, and Valves and	Parts for Low Temperature Service (BPVC) (1968) AST A350		AME	SA350
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ification for Alloy Steel Castings for Pressure Containing	Parts Suitable for High Temperature Service (1968)	/ Spec	AST	A217
el Castings Specially Heat Treated for Pressure Containing	Parts Suitable for High-Temperature Service (1968)	/ Ste	AST	A389
A352 Ferritic Steel Castings for Pressure Containing	Parts Suitable for Low Temperature Service (BPVC) (1968) AS		AME	SA352
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s Material, Construction, Dimension, Finish and Component	Parts (1961)	Rlm Fluorescent Unit	RLM	101
on for Bronze Castings In the Rough for Locomotive Wearing	Parts (1961) ANS N028.1	Standard Specificati	AST	B66
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d Coupler Parts, Radial Connections, Yokes, and Attachment	Parts (1962)	/ceptance of Standard Tight Lock Couplers An	AAR	M206
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eptance of Standard E Couplers, Knuckles, Locks, and Other	Parts (1964)	Specifications for Purchase and Acc	AAR	M204
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tandard Specification for Sintered Carbon Steel Structural	Parts (1967)		AST	B310
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tandard Specification for Sintered Nickel Steel Structural	Parts (1968)		AST	B484
Sintered Powder Metal (p/m)	Parts (1968)		SAE	J471C
pecifications for Bronze Sintered Metal Powder Structural	Parts (1968)	Standard S	AST	B255
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Passage of Air (1965) ANS P2.8 TAP T460m-49	AST	D726
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Passenger Boarding Stairways (1967)	SAE	836ARP
Passenger Brake Control Valves (1934) /of Wear and Condem	AAR	MSRPB97
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Passenger Car Rear Vision (1968)	SAE	J834A
Passenger Car Roof Crush Test Procedure (1968)	SAE	J374
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Passenger Car, Laboratory Test Procedure (1968)	SAE	J944A
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954)	Pavement Foundation of Portland Cement Concrete Base Course	APW	B5
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Handbook of Reinforced Concrete	Pavements (1938)	WRI	XYZ4
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	Method of Test for	Peel Strength of Epoxy Adhesive (1963) AST d1781	SPI	ERF10
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gs, 3000 Psi Hydraulic Service (1964) Physical and
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Performance Standards for Frequency Modulation Broadcast Tr EIA TR107
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Performance Test Procedure for Solar Cells and Calibration EIA RS365
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r Without Basements (1964) Installation Techniques for
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our, Six-Dimethyl-Two H-One,/	Standard Common Name for the	Pest Control Chemical Three, Three Ethylenebis Tetrahydro-F	ANS	K62.68
	Standard Common Name for the	Pest Control Chemical Three-Amino-S-Triazole Amitrole (1961)	ANS	K62.24
cid Amiben (1962)	Standard Common Name for the	Pest Control Chemical Three-Amino-Two, Five Dichlorobenzoic	ANS	K62.37
de Solan (1963)	Standard Common Name for the	Pest Control Chemical Three-Chloro-Two Methyl-P-Valerotolui	ANS	K62.48
dan-Five Yl-One, One Dimethy/	Standard Common Name for the	Pest Control Chemical Three-Hexahydro-Four, Seven-Methanoin	ANS	K62.53
urea Monuron (1957)	Standard Common Name for the	Pest Control Chemical Three-P-Chlorophenyl, One, One-Dimeth	ANS	K62.2
uron (1958)	Standard Common Name for the	Pest Control Chemical Three-Phenyl-One, One Dimethylurea Fe	ANS	K62.7
methoxy-One Methylurea Linur/	Standard Common Name for the	Pest Control Chemical Three-Three, Four Dichlorophenyl-One	ANS	K62.34
One-Dimethylurea Diuron (19/	Standard Common Name for the	Pest Control Chemical Three-Three, Four Dichlorophenyl-One,	ANS	K62.3
Three Methyl Two Butenoate /	Standard Common Name for the	Pest Control Chemical Two Sec Butyl-Four, Six Dinitrophenyl	ANS	K62.40
ethyl-Three (two-Methylprope/	Standard Common Name for the	Pest Control Chemical Two, Four Dimethylbenzyl Two, Two Dim	ANS	K62.32
il (1963)	Standard Common Name for the	Pest Control Chemical Two, Six Dichlorobenzonitrile Dichlob	ANS	K62.52
s O, O, Diethyl Phosphorodit/	Standard Common Name for the	Pest Control Chemical Two, Three-P Dioxanedithiol S, S, -Bi	ANS	K62.54
mino-S-Triazine (1961)	Standard Common Name for the	Pest Control Chemical Two-Chloro-Four Diethylamino-Six-Ethy	ANS	K62.29
pylamino-S-Triazine Atrazine/	Standard Common Name for the	Pest Control Chemical Two-Chloro-Four Ethylamino-Six-Isopro	ANS	K62.26
no-S-Triazine Chlorazine (19/	Standard Common Name for the	Pest Control Chemical Two-Chloro-Four, Six, Bis-Diethylami	ANS	K62.27
Triazine Simazine (1961)	Standard Common Name for the	Pest Control Chemical Two-Chloro-Four, Six-Bis Ethylamino-	ANS	K62.28
ethylvinyl Dimethyl Phosphat/	Standard Common Name for the	Pest Control Chemical Two-Chloro-Two-Diethylcarbamoyl-One-M	ANS	K62.15
e Diphacinone (1958)	Standard Common Name for the	Pest Control Chemical Two-Diphenylacetyl-One, Three Indandi	ANS	K62.13
1957)	Standard Common Name for the	Pest Control Chemical Two-Two Dichloropropionic Acid Dalapo	ANS	K62.9
propionic Acid Silvex (1957)	Standard Common Name for the	Pest Control Chemical Two-Two, Four, Five Trichlorophenoxy	ANS	K62.10
ethyl Two, Two-Dichloropropi/	Standard Common Name for the	Pest Control Chemical Two-Two, Four, Five Trichlorophenoxy-	ANS	K62.6
er With N Phthalimide Dialifor (1969)	Common Name for the	Pest Control Chemical 0,0 Diethyl Phos Phorodithioate S-Est	ANS	K62.87
	Common Name for the	Pest Control Chemical 1,1 Dimethyl 3 Urea Fluometuron (1969)	ANS	K62.80
	Common Name for the	Pest Control Chemical 2 Chloro 2,6 Diethyl	ANS	K62.88C
	Common Name for the	Pest Control Chemical 2 Chloro 2,6 Diethyl	ANS	K62.99
cetanilide Alachlor (1969)	Common Name for the	Pest Control Chemical 2 Chloro 2,6 Diethyl N (methoxymethyl	ANS	K62.88
	Common Name for the	Pest Control Chemical 3 1, 1 Dimethylurea Chloroxuron (1969	ANS	K62.83
ormate (1969)	Common Name for the	Pest Control Chemical 3,4 Dichlorobenzyl Methylcarbamate Di	ANS	K62.85
alin (1969)	Common Name for the	Pest Control Chemical 3,5 Dinitro Dipropylsul Fanilamide or	ANS	K62.84
ure for the Acceptance of ANS Standard	Common Name for A	Pest Control Chemical (1968) Proced	ANS	K62.1
	Common Names for	Pest Control Chemicals, Aldicarb, (insecticide) (1968)	ANS	K62.77
	Common Names for	Pest Control Chemicals, Benomul (fungicide) (1968)	ANS	K62.78
	Common Names for	Pest Control Chemicals, Benzadox (herbicide) (1968)	ANS	K62.73
	Common Names for	Pest Control Chemicals, Carbetamide (herbicide) (1968)	ANS	K62.75
	Common Names for	Pest Control Chemicals, Carbofuran (pesticide) (1968)	ANS	K62.74
	Common Names for	Pest Control Chemicals, Formetanate (acaracide) (1968)	ANS	K62.71
	Common Names for	Pest Control Chemicals, Parinol, (fungicide) (1968)	ANS	K62.76
	Insect	Pest Deterrents On Textiles (1956)	ATC	28
	Prevention of Cross-Contamination of	Pesticide Chemicals (1965)	NA	XYZ2
	Decontamination and Disposal of Empty	Pesticide Containers (1965)	NA	XYZ1
	Common Names for Pest Control Chemicals, Carbofuran	(Pesticide) (1968)	ANS	K62.74
	Method of Analysis of	Pesticides (aldrin, Dieldrin, and Endrin (1965)	AOA	XYZ21
	Methods of Analysis of	Pesticides (ant Poisons and Rodenticides) (1969)	AOA	XYZ15
	Methods of Analysis of	Pesticides (bhc) (1965)	AOA	XYZ27
	Method of Analysis of	Pesticides (chloramine T) (1965)	AOA	XYZ19
	Methods of Analysis of	Pesticides (cyanides) (1965)	AOA	XYZ7
	Method of Analysis of	Pesticides (ddt) (1965)	AOA	XYZ23
	Methods of Analysis of	Pesticides (derris and Cube Powder) (1965)	AOA	XYZ11

Methods of Analysis of	Pesticides (dithiocarbamates) (1965)	AOA	XYZ29
Methods of Analysis of	Pesticides (formaldehyde) (1965)	AOA	XYZ13
Methods of Analysis of	Pesticides (heptachlor) (1965)	AOA	XYZ26
Methods of Analysis of	Pesticides (herbicides) (1965)	AOA	XYZ16
Methods of Analysis of	Pesticides (hypochlorites) (1965)	AOA	XYZ18
Methods of Analysis of	Pesticides (lime Sulfur Preparations) (1965)	AOA	XYZ14
Methods of Analysis of	Pesticides (malahion) (1965)	AOA	XYZ28
Methods of Analysis of	Pesticides (mercurial Seed Disinfectants) (1965)	AOA	XYZ17
Method of Analysis of	Pesticides (mineral Oils) (1965)	AOS	XYZ9
Methods of Analysis of	Pesticides (organic Thiocyanates) (1965)	AOA	XYZ30
Methods of Analysis of	Pesticides (parathion) (1965)	AOA	XYZ31
(1965) Methods of Analysis of	Pesticides (Paris Green, Lead Arsenate, Calcium Arsenate)	AOA	XYZ5
Methods of Analysis of	Pesticides (phorate) (1965)	AOA	XYZ32
Methods of Analysis of	Pesticides (piperonyl Butoxide) (1965)	AOA	XYZ33
Method of Analysis of	Pesticides (pyrethrins) (1965)	AOA	XYZ12
Method of Analysis of	Pesticides (quaternary Ammonium Compounds) (1965)	AOA	XYZ20
Methods of Analysis of	Pesticides (sabadilla Alkaloids) (1965)	AOA	XYZ34
Methods of Analysis of	Pesticides (technical Chlordane) (1965)	AOA	XYZ24
Methods of Analysis of	Pesticides (tetraethylpyrophosphate) (1965)	AOA	XYZ35
Method of Analysis of	Pesticides (tobacco and Tobacco Products) (1965)	AOA	XYZ10
enate, Bordeaux Mixtures) (1965) Methods of Analysis of	Pesticides (zinc Arsenite, Copper Carbonate, Copper Naphth	AOA	XYZ6
Methods (general) of Analysis of	Pesticides (1965)	AOA	XYZ4
of Approved Common Names of Insecticides and Certain Other	Pesticides (1966) Consolidated List	ESA	XYZ3
965) Methods of Analysis of	Pesticides (2,2 Dichlorovinyl Dimethyl Phospate) (ddvp) (1	AOA	XYZ25
Method of Analysis of Technical Allethrin	(Pesticides) (1965)	AOA	XYZ22
Methods of Analysis of	Pesticides (Soap) (1965)	AOA	XYZ8
Oil of	Petitgrain Paraguay (1963)	EOA	3
	Petrochemical Evaporation Loss From Storage Tanks (1969)	API	BUL2523
965) ANS A037.86 Recommended Practice for	Petrographic Examination of Aggregates for Concrete (1	AST	C295
Drop Melting Point of Petroleum Wax, Including	Petrolatum (1964)	TAP	T634TS
Cone Penetration of	Petrolatum (1965)	TAP	T663SU
	Petrolatum (1965)	TGA	6
Congealing Point of Petroleum Waxes Including	Petrolatum (1966)	TAP	T662SU
Standard Method of Test for Cone Penetration of	Petrolatum (1967)	AST	D937
of Test for Drop Melting Point of Petroleum Wax, Including	Petrolatum (1968) ANS Z11.22 Standard Method	AST	D127
of Test for Congealing Point of Petroleum Waxes Including	Petrolatum (1968) ANS Z11.61 Standard Method	AST	D938
t for Carborizabel Substances In White Mineral Oil (liquid	Petrolatum) (1968) ANS Z11.49 Standard Method of Tes	AST	D565
tandard Test Method for Detection of Copper Corrosion From	Petroleum Products By the Copper Strip Tarnish Test (1968)	AST	D130
Standard Method of Test for Hydrogen Sulfide In Liquefied	Petroleum Gases (lead Acetate Method) (1966)	AST	D2420
test for Density, Specific Gravity or API Gravity of Crude	Petroleum and Liquid Petroleum Products By Hydrometer Meth	AST	D1298
67) ANS Z11.31, API2/ Test Method for API Gravity of Crude	Petroleum and Petroleum Products (Hydrometer Method) (19	AST	D287
43 Method of Measuring the Temperature of	Petroleum and Petroleum Products (1964) ANS Z11.172, API 25	AST	D1086
46 Standard Method of Sampling	Petroleum and Petroleum Products (1965) ANS Z11.33, API 25	AST	D270
2545 Method of Gaging	Petroleum and Petroleum Products (1965) ANS Z11.1 96, API	AST	D1085
Multipurpose	Petroleum Base Fluids (1968) HS 73	SAE	J73
Synthetic Rubber - Hydraulic Fluid	(Petroleum Base) Resistant, 55-65 (1965)	SAE	3200DAMS
t W150 (1968) Standards for Machine Tool	Petroleum Combination Hydraulic Fluid and Slideway Lubrican	ASL	64-8
Standard Dimensions for Shipping Cases for	Petroleum Containers (1959)	ANS	MH7.1
lectrometri/ Standard Method of Test for Bromine Number of	Petroleum Distillates and Commercial Aliphatic Olefins By E	AST	D1159
tandard Method for Calculation of Olefins and Aromatics In	Petroleum Distillates From Bromine Number and Acid Absorpti	AST	D875
Method of Test for Olefinic Plus Aromatic Hydrocarbons In	Petroleum Distillates (1968) ANS Z11.71 Standard	AST	D1019
greases and Their Products/ Specifications for Desiccants,	Petroleum Ether and Thermometers Used In Analysis of Oils,	ALC	H10
	Petroleum Ether (1941)	AOC	H2
	Petroleum Ether (1968)	ACS	XYZ137
tentative Recommended Practice for Description of Types of	Petroleum Extender Oils (1967t) ANS Z011.185	AST	D2226
Standard Method of Test for Hydrogen In	Petroleum Factions (1968) ANS Z11.132	AST	D1018
Standards for Machine Tool Hydraulic	Petroleum Fluid H150 (1968)	ASL	64-1
Standards for Machine Tool Hydraulic	Petroleum Fluid H215 (1968)	ASL	64-2
Standards for Machine Tool Hydraulic	Petroleum Fluid H315 (1968)	ASL	64-3
Standards for Machine Tool Hydraulic	Petroleum Fluid H700 (1968)	ASL	64-4
Standard Specification for	Petroleum for Blending With Creosote (1963)	AST	D1859
Specifications for Preservatives of	Petroleum for Blending With Creosote (1968)	ARE	XYZ320
ven Industrial Tractors and Lift Trucks (1953) Liquefied	Petroleum Gas Conversions of Internal Combustion Engine Dri	FIA	XYZ30
Marine Liquefied	Petroleum Gas Cooking Appliances (1967)	YSB	E27
Installation and Maintenance of Liquefied	Petroleum Gas Facilities (1965)	ARE	XYZ278
llation of Galley Stoves (other Than Those Using Liquefied	Petroleum Gas Fuel) (on Boats) (1965) /ruction and Insta	ABY	A3
Safe Practices for Loading Liquefied	Petroleum Gas Into Tank Trucks (1966)	NGP	XYZ3
Liquefied	Petroleum Gas Loading Practices Manual (1962)	NGP	8162
Liquefied	Petroleum Gas Specifications and Test Methods (1962)	NGP	2140
Practices and Standards Covering the Marine Use of Liquefied	Petroleum Gas Systems (on Boats) (1967) Recommended	ABY	A1
Valves for Liquefied	Petroleum Gas (other Than Safety Relief) (1956)	UL	125
Underground Storage of Liquefied	Petroleum Gas (1967)	NGP	XYZ1
Meters for Flammable Liquids and Liquefied	Petroleum Gas (1968)	UL	25
Safety Data Sheet for Repairs To Crude Oil, Liquefied	Petroleum Gas, and Products Pipelines (1964)	API	2200
Standard Method of Test for Volatility of Liquefied	Petroleum Gases (1968) ANS Z11.157	AST	D1837
raphy (1966) Standard Method for Analysis of Liquefied	Petroleum Gases and Propylene Concentrates By Gas Chromatog	AST	D2163
Standard for Storage and Handling of Liquefied	Petroleum Gases At Utility Gas Plants (1968)	NFP	59
or Calculation of Certain Physical Properties of Liquefied	Petroleum Gases From Compositional Analysis (1968) /hod F	AST	D2598
for Requirements for the Installation and Use of Liquefied	Petroleum Gases On Freight and Passenger Cars (1965) /ce	AAR	MSRPL34
Standard Method of Test for Vapor Pressure of Liquefied	Petroleum Gases (lp-Gas Method) (1967) ANS Z011.92	AST	D1267
me Correction and Specific Gravity Conversion of Liquefied	Petroleum Gases (1964) Standard Factors for Volu	NGP	2142
Standard Method of Test for Residues In Liquefied	Petroleum Gases (1965) ANS Z011.184	AST	D2158
Tentative Specifications for Liquefied	Petroleum Gases (1967t)	AST	D1835
ard Method of Test for Copper Strip Corrosion By Liquefied	Petroleum Gases (1968) ANS Z11.158 Stand	AST	D1838
Standard for the Storage and Handling of Liquefied	Petroleum Gases (1969)	NFP	58
ANS Z11.248 Method of Test for Bromine Index of	Petroleum Hydrocarbons By Electrometric Titration (1968)	AST	D2710

ty Codes (1968) American	Petroleum Institute Well Number and Standard State and Coun	API	BULD12A
r (1960) ANS Z011.170 Measurement of	Petroleum Liquid Hydrocarbons By Positive Displacement Mete	API	1101
Standard	Petroleum Measurement Tables (1968) ANS Z11.83, API 2540	AST	D1250
on of Representative Saturates Fraction From Low-Olefinic	Petroleum Naphthas (1968) ANS Z11.165 /ethods for Isolati	AST	D2002
on of Representative Saturates Fraction From High-Olefinic	Petroleum Naphthas (1968) ANS Z11.166 /method for Isolati	AST	D2003
	Petroleum Oil for Blending With Creosote (1967)	AWP	P4
Method of Determining Cloud and Pour Point of	Petroleum Oil (1954)	ALC	H18
Standard Method of Test for Emulsion Characteristics of	Petroleum Oils and Synthetic Fluids (1967) ANS Z11.140	AST	D1401
Method for Oxidative Aging of Electrical Insulating	Petroleum Oils By Open-Beaker Method (1968t)	AST	D1934
217 Standard Method of Test for Molecular Weight of	Petroleum Oils From Viscosity Measurements (1967) ANS Z11.	AST	D2502
Method of Test for Sulfur In	Petroleum Oils (quartz-Tube Method) (1968) ANS Z11.228	AST	D1551
Abridged Volume Correction Tables for	Petroleum Oils (1951)	AWP	F2
Standard Abridged Volume Correction Tables for	Petroleum Oils (1960)	ARE	XYZ339
Standard Method of Test for Cloud Point of	Petroleum Oils (1966)	AST	D2500
rd Method for Calculation of Viscosity-Gravity Constant of	Petroleum Oils (1967) ANS Z011.216 Standa	AST	D2501
t for Interfacial Tension of Electrical Insulating Oils of	Petroleum Origin Against Water By the Drop-Weight Method (1	AST	D2285
t of Thermal Expansion of Electrical Insulation Liquids of	Petroleum Origin and Askarels (1963) ANS C059.57 /fficien	AST	D1903
r Visual Examination of Used Electrical Insulating Oils of	Petroleum Origin In the Field (1966) Standard Method Fo	AST	D1524
est for Dielectric Breakdown Voltage of Insulating Oils of	Petroleum Origin Using Vde Electrodes (1967) /method of T	AST	D1816
f Test for Steam Emulsion of Electrical Insulating Oils of	Petroleum Origin (1965) Standard Method O	AST	D1935
of Test for Carbon-Type Composition of Insulating Oils of	Petroleum Origin (1966) Standard Method	AST	D2140
Rec. Pract. for Liquid	Petroleum Pipelines Crossing Railroads and Highways (1968)	API	RP1102
Standard Method of Test for Unsulfonated Residue of	Petroleum Plant Spray Oils (1968) ANS Z11.41	AST	D483
, API2/ Test Method for API Gravity of Crude Petroleum and	Petroleum Products (Hydrometer Method) (1967) ANS Z11.31	AST	D287
Standard Viscosity-Temperature Charts for Liquid	Petroleum Products (1968) ANS Z11.39	AST	D341
ethod of Test for Aniline Point and Mixed Aniline Point of	Petroleum Products and Hydrocarbon Solvents (1968) ANS Z11.	AST	D611
T55, ANS Z11.9, Ap/ Standard Method of Test for Water In	Petroleum Products and Other Bituminous Materials (1968) ASH	AST	D95
Standard Method of Test for Distillation of	Petroleum Products At Reduced Pressures (1968) ANS Z11.112	AST	D1160
9) Method of Test for Hydrocarbon Types In Liquid	Petroleum Products By Fluorescent Indicator Adsorption (196	AST	D1319
cific Gravity or API Gravity of Crude Petroleum and Liquid	Petroleum Products By Hydrometer Method (1967) API 2547,	AST	D1298
53 Standard Method of Test for Water In Liquid	Petroleum Products By Karl Fischer Reagent (1968) ANS Z11.1	AST	D1744
Standard Method of Test for Sulfur In	Petroleum Products By the Bomb Method (1968) ANS Z11.13	AST	D129
Standard Method of Test for ASTM Color of	Petroleum Products (ASTM Color Scale) (1968) ANS Z11.106	AST	D1500
Standard Method of Test for Chlorine In New and Used	Petroleum Products (bomb Method) (1968) ANS Z11.122	AST	D808
145 Standard Method of Test for Sulfur In	Petroleum Products (high-Temperature Method) (1968) ANS Z11	AST	D1552
Tentative Method of Test for Sulfur In	Petroleum Products (lamp Method) (1969t) ANS Z11.108	AST	D1266
Method of Test for Vapor Pressure of	Petroleum Products (micromethod) (1969)	AST	D2551
Standard Method of Test for Vapor Pressure of	Petroleum Products (reid Method) (1968) ANS Z11.44	AST	D323
Z11.35 Standard Method of Test for Saybolt Color of	Petroleum Products (saybolt Chromometer Method) (1968) ANS	AST	D156
Z11.226 Standard Method of Test for Sulfur In	Petroleum Products (x-Ray Spectrographic Method) (1967) ANS	AST	D2622
Method of Measuring the Temperature of Petroleum and	Petroleum Products (1964) ANS Z11.172, API 2543	AST	D1086
Standard Method of Sampling Petroleum and	Petroleum Products (1965) ANS Z11.33, API 2546	AST	D270
od of Test for Ultraviolet Absorbance and Absorptivity of	Petroleum Products (1965) ANS Z011.181 Standard Meth	AST	D2008
Standard Method of Test for Conradson Carbon Residue of	Petroleum Products (1965) ANS Z011.25	AST	D189
Method of Gaging Petroleum and	Petroleum Products (1965) ANS Z11.1 96, API 2545	AST	D1085
Standard Method of Test for Ramsbottom Carbon Residue of	Petroleum Products (1968) ANS Z11.47	AST	D524
Standard Method of Test for Ash From	Petroleum Products (1968) ANS Z11.54	AST	D482
Standard Method of Test for Distillation of	Petroleum Products (1968) ASH T115, ANS Z11.10	AST	D86
dard Method of Test for Autoignition Temperature of Liquid	Petroleum Products (1969) ANS Z11.189 Stan	AST	D2155
ended Practice for Calculation of Heater-Tube Thickness In	Petroleum Refineries (1958) Recomm	API	530
pair, and Rating of Unfired Pressure Vessels In Service In	Petroleum Refineries (1958) / Practice for Inspection, Re	API	510
Recommended Practice for Electrical Installations In	Petroleum Refineries (1959)	API	540
or Classification of Areas for Electrical Installations In	Petroleum Refineries (1966) Recommended Practice F	API	RP500A
Standard Code for Pressure Piping	(Petroleum Refinery Piping) (1966)	ANS	B31.3
Glossary of Terms Used In	Petroleum Refining (1962)	API	XYZ1
Standard Letter Symbols for	Petroleum Reservoir Engineering and Electric Logging (1958)	ANS	Y10.15
Recommended Practice for Sampling	Petroleum Reservoir Fluids (1966)	API	44
te (1968) Specifications for Preservatives of	Petroleum Solvent for Pentachlorophenol and Copper Naphthen	ARE	XYZ330
ons (1967) Standard Specification for Heavy	Petroleum Solvent Used In Preparing Pentachlorophenol Solut	AST	D2604
ethod of Test for Solubility of Pentachlorophenol In Heavy	Petroleum Solvents (1967) Standard M	AST	D2606
Standards for Machine Tool	Petroleum Spindle Lubricant S105 (1968)	ASL	64-7
Standards for Machine Tool	Petroleum Spindle Lubricant S32 (1968)	ASL	64-5
Standards for Machine Tool	Petroleum Spindle Lubricant S60 (1968)	ASL	64-6
Standard Specifications for	Petroleum Spirits- Mineral Spirits (1968) ASH M128	AST	D235
Tentative Method for Analysis of Oil-Soluble	Petroleum Sulfonates By Liquid Chromatography (1966t)	AST	D2548
Standard Method of Analysis of Oil-Soluble Sodium	Petroleum Sulfonates (1968) ANS Z11.100	AST	D855
Standard Method of Analysis of Calcium and Barium	Petroleum Sulfonates (1968) ANS Z11.103	AST	D1216
ies, and / Design and Construction of LNG Installations At	Petroleum Terminals, Natural Gas Processing Plants, Refiner	API	STD2510A
Standard Code for Pressure Piping (liquid	Petroleum Transportation Piping Systems) (1966)	ANS	B31.4
Tentative Method of Test for Pressure Blocking Point of	Petroleum Wax and Wax Blends (1967t)	AST	D2618
Standard Method of Test for	Petroleum Wax In Paper (1965) TAP T405 M-63	AST	D590
Standard Method of Test for Melting Point of	Petroleum Wax (cooling Curve) (1966) ANS Z011.4	AST	D87
Melting Point (plateau) of	Petroleum Wax (1961)	TAP	T630M
Blocking Range (point) of	Petroleum Wax (1961)	TAP	T6520S
Sealing Strength of	Petroleum Wax (1964)	TAP	T642SU
Odor of	Petroleum Wax (1964)	TAP	T654TS
Standard Method of Test for Blocking Point of	Petroleum Wax (1965)	AST	D1465
Standard Method of Test for Modulus of Rupture of	Petroleum Wax (1965)	AST	D2004
Standard Method of Test for Peroxide Number of	Petroleum Wax (1965) ANS Z011.176	AST	D1832
Standard Method of Test for Sealing Strength of	Petroleum Wax (1965) ANS Z011.178	AST	D2005
Peroxide Number of	Petroleum Wax (1967)	TAP	T659SU
Standard Method of Test for Odor of	Petroleum Wax (1968) ANS Z11.155	AST	D1833
	Petroleum Wax, Crystalline (1965)	TGA	7
Drop Melting Point of	Petroleum Wax, Including Petrolatum (1964)	TAP	T634TS
Standard Method of Test for Drop Melting Point of	Petroleum Wax, Including Petrolatum (1968) ANS Z11.22	AST	D127
	Petroleum Wax, Micro-Crystalline (1965)	TGA	8

Standard Method of Test for Apparent Viscosity of	Petroleum Waxes Compounded With Additives (Hot Melts) (1967)	AST	D2669
Congealing Point of	Petroleum Waxes Including Petrolatum (1966)	TAP	T662SU
Standard Method of Test for Congealing Point of	Petroleum Waxes Including Petrolatum (1968) ANS Z11.61	AST	D938
Needle Penetration of	Petroleum Waxes (1965)	TAP	T639TS
Modulus of Rupture of	Petroleum Waxes (1965)	TAP	T655TS
Standard Method of Test for Needle Penetration of	Petroleum Waxes (1965) ANS Z011.173	AST	D1321
Methods of Test for Oil Content of	Petroleum Waxes (1968) ANS Z11.52	AST	D721
Oil Content of	Petroleum Waxes (1957) AST D721, ANS Z11.52	TAP	T636M
Standards for Machine Tool	Petroleum Way Lubricant Fluids W1100 (1968)	ASL	64-10
Standards for Machine Tool	Petroleum Way Lubricant Fluids W315 (1968)	ASL	64-9
1.24/ Method of Test for Knock Characteristic of Liquefied	Petroleum (lp) Gases By the Motor (lp) Method (1968) ANS Z1	AST	D2623
Standard Method of Sampling Liquefied	Petroleum (lp) Gases (1968) ANS Z11.91	AST	D1265
Standard Specification for Asphalt Cement Prepared From	Petroleum (1963)	ASH	M20
Solvent -	Petroleum (1968)	SAE	3160CAMS
Standard Definitions of Terms Relating To	Petroleum (1968) ANS Z11.28	AST	D288
Standard Method of Test for Distillation of Crude	Petroleum (1968) ANS Z11.32	AST	D285
Iron and Steel Relief Valves for	Petroleum, Chemical, and General Industrial Services (1944)	USC	R205
Gauges and Indicators for Anhydrous Ammonia and Liquefied	Petroleum-Gas (1958) Liquid-Level	UL	565
Pressure Regulators for Liquefied	Petroleum-Gas (1959)	UL	144
Container Assemblies for Liquefied	Petroleum-Gas (1959)	UL	644
xpansion Coils, and Flexible Hose Connectors for Liquefied	Petroleum-Gas (1959) Pigtails, E	UL	569
Hose for Conducting Liquefied	Petroleum-Gas (1967)	UL	21
Pumps for Anhydrous Ammonia and Liquefied	Petroleum-Gas (1969)	UL	51
aracteristics of Ninety-Six Inch (1.5 Ampere) T-Twelve and	Pg-Seventeen Rapid Start Fluorescent Lamps (1968) /al Ch	ANS	C78.707
racteristics of Forty-Eight Inch (1.5 Ampere) T-Twelve and	Pg-Seventeen Rapid Start Fluorescent Lamps (1968) /l Cha	ANS	C78.705
racteristics of Seventy-Two Inch (1.5 Ampere) T-Twelve and	Pg-Seventeen Rapid Start Fluorescent Lamps (1968) /l Cha	ANS	C78.706
Polarization or	Phasing of Broadcast Microphones (1959)	EIA	RS221
	Phasing of Receiver Loudspeakers (1965)	EIA	RS233-A
and Plugs (1959) Specification for Proper	Phasing of 240 Volt, 60 Cycle, 3 Phase Wayside Receptacles	AAR	EM69
trol Chemical Methyl Hydroxy Carbanilate Methylcarbanilate	Phenmedipham (1969) Common Name for the Pest Con	ANS	K62.86
1963) ANS Z107.1 Standard Method of Test for Water In	Phenol and Related Materials By the Iodine Reagent Method (	AST	D1631
Analysis of Hazardous Substances (Preparations Containing	Phenol and Soda Lye) (1965) Methods of	AOA	XYZ3
on and Estimation of Water-Insoluble Impurities In Refined	Phenol By Cloud Point Depression (1968t) /est for Detecti	AST	D2147
Methods of Analysis of Disinfectants	(Phenol Coefficient) (1965)	AOA	XYZ36
Method of Test for	Phenol Content of Phenol-Water Mistures (1968t) ANS Z107.3	AST	D2145
Unloading	Phenol From Tank Cars (1959)	MCA	TC6
	Phenol Red (1968)	ACS	XYZ141
Safe Handling and Use of	Phenol (1964)	MCA	SD4
Tentative Recommended Practices for Sampling and Handling	Phenol (1964t)	AST	D2286
	Phenol (1968)	ACS	XYZ139
Standard Method of Test for Filler Content of	Phenol, Resorcinol, and Melamine Adhesives (1960)	AST	D1579
Standard Method of Test for Nonvolatile Content of	Phenol, Resorcinol, and Melamine Adhesives (1960)	AST	D1582
est for Oxides of Nitrogen In Gaseous Combustion Products	(Phenol-Disulfonic Acid Procedure) (1967) ANS Z116.4 /of T	AST	D1608
Standard Methods of Test for Ammonia In	Phenol-Formaldehyde Molded Materials (1967) ANS K065.11	AST	D834
Plastic Tubing-Cotton Fabric Reinforced	Phenol-Formaldehyde (1956)	SAE	3615BAM
Plastic Sheet-Post Forming, Cotton Fabric Reinforced	Phenol-Formaldehyde (1957)	SAE	3605DAM
Plastic Sheet, Copper Faced-Paper Reinforced	Phenol-Formaldehyde (1958)	SAE	3590AAM
Plastic Sheet and Plate-Cotton Fabric Reinforced	Phenol-Formaldehyde (1964)	SAE	3607CAM
Tentative Specification for Refined	Phenol-Four Hundred and Five (1965t)	AST	D2439
Method of Test for Phenol Content of	Phenol-Water Mistures (1968t) ANS Z107.3	AST	D2145
Standard Method of Test for Set Time for Thermosetting	Phenolformaldehyde Varnishes (1962)	AST	D1472
e Water (1968) Standard Methods of Test for	Phenolic Compounds In Industrial Water and Industrial Wast	AST	D1783
	Phenolic Disinfectant Emulsifying Type (1941)	USC	CS70
	Phenolic Disinfectant Soluble Type (1941)	USC	CS71
Standard Method of Test for Punching Quality of	Phenolic Laminated Sheets (1967)	AST	D617
Standard Method of Test for Acetone Extraction of	Phenolic Molded or Laminated Products (1967) ANS K065.12	AST	D494
Recommended Practice for Molding Test Specimens of	Phenolic Molding Materials (1965)	AST	D796
Specification for	Phenolic Molding Materials (1968)	AST	D700
Steel Structures Painting/	Phenolic Paint Guide for Selecting Phenolic Paint (1964)	SSP	3.00-64
Steel Structures Painting, Black	Phenolic Paint (1964)	SSP	103-64
el Structures Painting/ Phenolic Paint Guide for Selecting	Phenolic Paint (1964) Ste	SSP	3.00-64
1966)	Phenolic Resin Coating Material, Tfe Pigmented 300 F Cure (	SAE	3136AAM
Cloth-Silica, B Stage	Phenolic Resin Impregnated High Pressure Molding (1967)	SAE	3830AMS
Asbestos Felting- B Stage	Phenolic Resin Impregnated, Low Pressure Molding (1961)	SAE	3858AMS
ard Methods of Test for Apparent Free Phenols In Synthetic	Phenolic Resins or Solutions Used for Coating Purposes (195	AST	D1312
Identification of	Phenolic Resins (printing Ink) (1962)	NPI	B14
Steel Structures Painting, Zinc Dust, Zinc Oxide, and	Phenolic Varnish Paint (1964)	SSP	5-64
Steel Structures Painting, Red Lead, Iron Oxide, and	Phenolic Varnish Paint (1964)	SSP	6-64
Primer - Ocher	Phenolic (1968)	SAE	3108BAM
Enamel, Black Baking -	Phenolic (1968)	SAE	3122BAM
	Phenolphthalein (1968)	ACS	XYZ140
coating Purpos/ Standard Methods of Test for Apparent Free	Phenols In Synthetic Phenolic Resins or Solutions Used for	AST	D1312
Method of Test for	Phenols In Water By Gas-Liquid Chromatography (1968)	AST	D2580
Specification for	Phenoxy Plastics Molding and Extrusion Materials (1968)	AST	D2531
Isobutyl,	Phenyl Acetate (1957)	EOA	104
Methyl	Phenyl Acetate (1964)	EOA	39
Ethyl	Phenyl Acetate (1964)	EOA	40
	Phenyl Acetic Acid (1957)	EOA	19
Methyl	Phenyl Carbinol (1965)	EOA	47
Trichlor Methyl	Phenyl Carbinyl Acetate (1957)	EOA	107
Methyl	Phenyl Carbinyl Acetate (1965)	EOA	46
	Phenyl Ethyl Acetate (1963)	EOA	60
	Phenyl Ethyl Alcohol (1957)	EOA	20
Ethyl	Phenyl Glycidate (1966)	EOA	246
	Phenyl Propyl Alcohol (1966)	EOA	54
	Phenylacetaldehyde Dimethyl Acetal (1958)	EOA	134

	Phenylacetaldehyde (1961)	EOA	192
Para Cresyl	Phenylacetate (1965)	EOA	231
r the Pest Control Chemical One-Two Methylcyclohexyl-Three	Phenylurea Siduron (1965) Standard Common Name Fo	ANS	K62.60
Screw, Machine, Aircraft, Pan Head,	Phillips Recess, 160,000 Psi Tensile (1962)	NSA	1402
e-Sixteenth-Eighteen / Screws-One-Hundred Degree Flat Head	Phillips Recess, Aluminum Alloy, Bronze and Alloy Steel Nin	NSA	211
ber Eight-Thirty-Two/ Screws-One-Hundred Degree Flat Head,	Phillips Recess, Aluminum Alloy, Bronze and Alloy Steel Num	NSA	204
ber Ten-Thirty-Two (/ Screws-One-Hundred Degree Flat Head,	Phillips Recess, Aluminum Alloy, Bronze and Alloy Steel Num	NSA	205
-Fourth-Twenty-Eight/ Screws One-Hundred Degree Flat Head,	Phillips Recess, Aluminum Alloy, Bronze and Alloy Steel One	NSA	206
en-Sixteenth-Twenty / Screws-One-Hundred Degree Flat Heat,	Phillips Recess, Aluminum Alloy, Bronze and Alloy Steel Sev	NSA	209
ee-Eighths-Twenty-Fo/ Screws-One-Hundred Degree Flat Head,	Phillips Recess, Aluminum Alloy, Bronze and Alloy Steel Thr	NSA	208
ve-Sixteenth-Twenty-/ Screws-One-Hundred Degree Flat Head,	Phillips Recess, Aluminum Alloy, Bronze and Alloy Steel, Fi	NSA	207
-Half-Twenty (1947) Screws-One-Hundred Degree Flat Head,	Phillips Recess, Aluminum Alloy, Bronze and Alloy Steel-One	NSA	210
Screw, Machine-Aircraft, Pan Head,	Phillips Recess, Full Threaded, Alloy Steel (1961)	NSA	600
Screws-Flush Head, 100 Degree Countersunk,	Phillips Recess, Low Carbon Steel and Brass (1952)	NSA	200
Screws-Round Head,	Phillips Recess, Low Carbon Steel and Brass (1952)	NSA	202
5) Screw, Machine-Aircraft, Pan Head,	Phillips Recess, Short Thread, 160,000 Psi Alloy Steel (196	NSA	623
Screws, Brazier Head,	Phillips Recess, (1964)	NSA	220
Screw-100 Degree Head, Type B Tapping, Frearson,	Phillips, and Slotted Recess, (1964)	NSA	548
Identification of	Phloxine and Rhodamine Toners (printing Ink) (1958)	NPI	B4
	Phonograph Needle Wire (1956)	FSW	XYZ61
	Phonograph Pickups (1954)	EIA	REC125A
Dimensional Standards for Disc	Phonograph Records for Home Use (1966)	RIA	E4
sional Characteristics of Monophonic and Stereophonic Disc	Phonograph Records for Home Use-Seventy-Eight, Forty-Five A	EIA	RS211-B
	Phonograph Stylus Tips (1965)	EIA	RS238-A
Terminology In Connection With Record Changers and Manual	Phonographs (1968) Standard On Definitions and	EIA	RS356
hemical O, O Diethyl S-Ethylthio Methyl Phosphorodithioate	Phorate (1959) /andard Common Name for the Pest Control C	ANS	K62.22
Methods of Analysis of Pesticides	(Phorate) (1965)	AOA	XYZ32
common Name for the Pest Control Chemical 0,0 Diethyl Phos	Phorodithioate S-Ester With N Phthalimide Dialifor (1969)	ANS	K62.87
69) Common Name for the Pest Control Chemical 0,0 Diethyl	Phos Phorodithioate S-Ester With N Phthalimide Dialifor (19	ANS	K62.87
ro-Two Oxobenzoxazolin-Three Yl Methyl Phosphorodithioate	Phosalone (1967) /ontrol Chemical O, O-Diethyl S-Six Chlo	ANS	K62.67
Safe Handling and Use of	Phosgene (1967)	MCA	SD95
ro-Two-Diethylcarbamoyl-One-Methylvinyl Dimethyl Phosphate	Phosphamidon (1958) /r the Pest Control Chemical Two-Chlo	ANS	K62.15
Dental Zinc	Phosphate Cement (1955) ANS Z93.8	ADA	8
Rings, Packing-Synthetic Rubber,	Phosphate Ester Hydraulic Fluid Resistant, Butyl Type (1967	SAE	7263BAMS
Rings, Sealing-Synthetic Rubber	Phosphate Ester Hydraulic Fluid Resistant, Butyl Type (1967	SAE	7277BAMS
Packing, Preformed O-Ring	Phosphate Ester Resistant (-65f To 160f) (1969)	NSA	1611
Packing, O-Ring,	Phosphate Ester Resistant (1969)	NSA	1613
Packing, Preformed, Straight Thread Tube Fitting Boss,	Phosphate Ester Resistant (65f To 160f) (1969)	NSA	1612
Synthetic Rubber -	Phosphate Ester Resistant, Butyl Type 85-95	SAE	3239BAMS
Synthetic Rubber -	Phosphate Ester Resistant, Butyl Type, 35-45 (1965)	SAE	3237BAMS
Synthetic Rubber -	Phosphate Ester Resistant, Butyl Type, 65-75 (1965)	SAE	3238BAMS
1967) Synthetic Rubber -	Phosphate Ester Resistant, Ethylene Propylene Type, 55-65 (	SAE	3248AMS
1968) Method of Test for	Phosphate In Electronic Grade Hydrogen Peroxide Solutions (	AST	F61
Methods of Test for	Phosphate In Industrial Water (1968)	AST	D515
l Chemical One-Two Dibromo-Two, Two Dichloroethyl Dimethyl	Phosphate Naled (1962) /d Common Name for the Pest Contro	ANS	K62.35
l Two-Chloro-Two-Diethylcarbamoyl-One-Methylvinyl Dimethyl	Phosphate Phosphamidon (1958) /r the Pest Control Chemica	ANS	K62.15
Steel Structures Painting, Cold	Phosphate Surface Treatment (1964)	SSP	2-64
	Phosphate Treatment - Anti Chafing (1967)	SAE	2481CAMS
	Phosphate Treatment - Paint Base (1966)	SAE	2480BAMS
Standard Specifications for Tricresyl	Phosphate (1965)	AST	D363
ard Method of Test for Unsaponifiable Content of Tricresyl	Phosphate (1965) Stand	AST	D1399
Standard Specifications for Trisodium	Phosphate (1965) ANS K060.12	AST	D538
Trisodium	Phosphate (1966)	AWW	B500
Tribasic Sodium	Phosphate (1968)	ACS	XYZ199
Standard Method of Test for Volatile Matter In Tricresyl	Phosphate (1968)	AST	D1468
Potassium	Phosphate, Dibasic (1968)	ACS	XYZ165A
Ammonium	Phosphate, Dibasic (1968)	ACS	XYZ17
Sodium	Phosphate, Dibasic, Anhydrous (1968)	ACS	XYZ197
Sodium	Phosphate, Dibasic, Heptahydrate (1968)	ACS	XYZ198
Standard Specification for Photographic Grade Trisodium	Phosphate, Dodecahydrate (1967)	ANS	PH4.234
Ammonium	Phosphate, Monobasic (1968)	ACS	XYZ18
Potassium	Phosphate, Monobasic (1968)	ACS	XYZ166
Dibasic Calcium	Phosphate, Stabilized, Dental Grade (1960)	TGA	35
(soap and Synthetic Detergents) (1957)	Phosphates, Electrometric Method of Soap and Soap Products	AOC	DA20B
oap and Synthetic Detergents) (1948)	Phosphates, Gravimetric Method of Soap and Soap Products (s	AOC	DA20A
	Phosphomolybdic Acid (1968)	ACS	XYZ141A
Standard Specification for	Phosphor Bronze Plate, Sheet, Strip, and Rolled Bar (1966)	AST	B103
Standard Specification for	Phosphor Bronze Rod, Bar, and Shapes (1966)	AST	B139
Standard Specification for	Phosphor Bronze Wire (1966)	AST	B159
Standard Specification for	Phosphor Copper (1961)	AST	B52
Safe Handling and Use of	Phosphoric Acid (1958)	MCA	SD70
	Phosphoric Acid (1968)	ACS	XYZ142
Standard Methods for Analysis of	Phosphoric Acid (1968)	AST	E358
	Phosphoric Acid-Meta (1968)	ACS	XYZ143
Safe Handling and Use of	Phosphoric Anhydride (1948)	MCA	SD28
o-Diethyl S-Six Chloro-Two Oxobenzoxazolin-Three Yl Methyl	Phosphorodithioate Phosalone (1967) /ontrol Chemical O,	ANS	K62.67
hemical S-Two Methoxyethyl Carbamoyl Methyl O, O, Dimethyl	Phosphorodithioate Amidithion (1967) / the Pest Control C	ANS	K62.58
Control Chemical S-P-Chlorophenylthio Methyl O, O-Diethyl	Phosphorodithioate Carbophenothion (1962) /e for the Pest	ANS	K62.33
t Control Chemical O, O Dimethyl S-N-Methylcarbamoylmethyl	Phosphorodithioate Dimethoate (1958) /on Name for the Pes	ANS	K62.16
mical Two, Three-P Dioxanedithiol S, S, -Bis O, O, Diethyl	Phosphorodithioate Dioxathion (1963) /he Pest Control Che	ANS	K62.54
the Pest Control Chemical O, O Diethyl S-Ethylthio Methyl	Phosphorodithioate Phorate (1959) /andard Common Name for	ANS	K62.22
ntrol Chemical O-Two Chloro-Four Nitrophenyl O, O Dimethyl	Phosphorothioate Dicapthon (1958) /n Name for the Pest Co	ANS	K62.14
Methoxy-Four Oxo-Four H Pyran-Two Yl Methyl O, O-Dimethyl	Phosphorothioate Endothion (1962) /ontrol Chemical S-Five	ANS	K62.41
l Chemical O, O-Dimethyl O-Two, Four, Five Trichlorophenyl	Phosphorothioate Ronnel (1958) / Name for the Pest Contro	ANS	K62.18

	Total	Phosphorus Content of Lecithin (Soybean and Corn Oil) (1955)	AOC	JA5
	Photometric Method for Determination of	Phosphorus In High-Phosphorus Brazing Alloys (1968)	AST	E156
	Tentative Method of Test for	Phosphorus In Iron Ores (1967t)	AST	E278
.134	Standard Methods of Test for	Phosphorus In Lubricating Oils and Additives (1968) ANS Z11	AST	D1091
1968)	Standard Method of Test for	Phosphorus In Organic Compounds By Peroxide Bomb Ignition (	AST	E357
	Safe Handling and Use of	Phosphorus Oxchloride (1968)	MCA	SD26
	Safe Handling and Use of	Phosphorus Pentasulfide (1958)	MCA	SD71
		Phosphorus Pentoxide (1968)	ACS	XYZ144
	Safe Handling and Use of	Phosphorus Trichloride (1948)	MCA	SD27
		Phosphorus (commercial Fats and Oils) (1955)	AOC	CA12
	Plating-Nickel, Electroless, Low	Phosphorus (1965)	SAE	2405AMS
	Safe Handling and Use of	Phosphorus, Elemental (1947)	MCA	SD16
	Methods of Analysis of Fertilizers	(Phosphorus, Nitrogen, Potassium and Other Elements) (1965)	AOA	XYZ2
	mission Spectrographic Methods) of Determining Manganese,	Phosphorus, Potassium, Sodium, and Zinc In Plants (1965)	AOA	XYZ59
	Standard Specification for	Phosphorus-Deoxidized Copper Billets (1968)	AST	B379
	Standard Methods for Analysis of	Phosphorus-Thirty-Two (1968)	AST	E182
	Standard Methods for Chemical Analysis of Tribasic Lead	Phosphosilicate (1968)	AST	D2742
	Standard Specifications for Tribasic Lead	Phosphosilicate (1968)	AST	D2744
	Standard Method for the Designation of	Photo Lamps (1963)	ANS	C78.370
	for Film In Rolls for Recording Instruments, Graphic Arts,	Photo Typesetting, Portrait, X-Ray and Related Use (1965)	ANS	PH1.30
	Standard Dimensions of Paper Sheets for	Photo-Reproduction of Documents (1963)	ANS	PH5.2
	carrier Lifetime In Germanium and Silicon By the Method of	Photoconducting Decay (1962) Measurement of Minority	IEE	225
	hrinkage Stresses In Plastic Embedment Materials Using A	Photoelastic Technique for Electronic and Similar Applicati	AST	F100
		Photoelectric Smoke Detectors for Fire-Protective Signaling	UL	168
	Standard General-Photographic Exposure Meters	(Photoelectric Type) (1961)	ANS	PH2.12
	Evaluating Effective Spectral Energy Distribution of Blue	Photoglass Lamps (1967) Standard Method for	ANS	PH2.28
	f Accuracy for Topographic Maps (for Highways) Prepared By	Photogrammetric Methods (1966) Standards O	ASP	XYZ3
	Definitions of Terms and Symbols Used In	Photogrammetry (1966)	ASP	XYZ1
	Standard Specifications for	Photographic Chemical Scales (1959)	ANS	PH4.27
	Standard Lighting Conditions for Viewing	Photographic Color Prints and Transparencies (1961)	ANS	PH2.23
	Lighting of	Photographic Color Reflection Prints (1967)	PSA	XYZ6
	Standard Specifications for Masks (separate) for Use In	Photographic Contact Printing of Roll Film Negatives (1953)	ANS	PH3.9
	Standard Procedure for Determining the Safety Time of	Photographic Darkroom Illumination (1961)	ANS	PH2.22
	Calibration of Densitometers Used for Black-And-White	Photographic Density Measurement (1964)	SMP	RP15
	Standard Dimensions for	Photographic Double Film Holders of the Lock-Rib Type (1963)	ANS	PH3.26
	Standard Dimensions for	Photographic Dry Plates (inch and Centimeter Sizes) (1968)	ANS	PH1.23
	andard Method for Determining the Activity of the Relative	Photographic Effectiveness of Illuminants (1956) St	ANS	PH2.3
	rd Method for Measuring and Designating the Performance of	Photographic Electronic Flash Equipment (1962) Standa	ANS	PH3.40
	Standard Methods for Testing	Photographic Enlargers (1958)	ANS	PH3.31
	Standard	Photographic Exposure Guide (1966)	ANS	PH2.7
	raphic Films, Plates, and Paper/ Standard Requirements for	Photographic Filing Enclosures for Storing Processed Photog	ANS	PH4.20
	ining the Thiosulfate Content of Processed Black and White	Photographic Film and Plates (1958) /rd Method for Determ	ANS	PH4.8
		Photographic Film for Miniature Copies of Records (1936)	USC	R165
	Standard Dimensions for Cores for	Photographic Film Rolls (plastic, Wood or Metal) (1965)	ANS	PH1.13
	ethods for Determining the Scratch Resistance of Processed	Photographic Film (1963) Standard M	ANS	PH1.37
	Standard Specifications for Safety	Photographic Film (1965)	ANS	PH1.25
	Standard Method for Determining the Brittleness of	Photographic Film (1965)	ANS	PH1.31
	Standard Methods for Determining the Curl of	Photographic Film (1964)	ANS	PH1.29
	Standard Specifications for	Photographic Films for Permanent Records (1957)	ANS	PH1.28
	for Determining the Dimensional Change Characteristics of	Photographic Films and Papers (1959) Standard Methods	ANS	PH1.32
	Standard Methods for Manual Processing of Black and White	Photographic Films and Plates (1962)	ANS	PH4.1
	s for Photographic Filing Enclosures for Storing Processed	Photographic Films, Plates, and Papers (1958) /equirement	ANS	PH4.20
	Standard for	Photographic Filter Sizes (1958)	ANS	PH3.17
	Standard Method for Testing	Photographic Flash Lamps (1965)	ANS	PH2.13
	Standard Dimensions for	Photographic Flashlamps Type Two Hundred Fifty (1961)	ANS	PH3.36
	Standard Dimensions for	Photographic Flashlamps Type Two-Hundred Forty (1961)	ANS	PH3.38
	Standard Specifications for	Photographic Grade Acetic Acid Glacial (1964)	ANS	PH4.100
n (1964)	Standard Specification for	Photographic Grade Acetic Acid Twenty-Eight Percent Solutio	ANS	PH4.106
	Standard Specification for	Photographic Grade Aluminum Chloride Solution (1965)	ANS	PH4.154
	Standard Specification for	Photographic Grade Aluminum Potassium Sulfate (1964)	ANS	PH4.150
	Standard Specification for	Photographic Grade Ammonium Chloride (1961)	ANS	PH4.183
	Standard Specification for	Photographic Grade Ammonium Hydroxide (1964)	ANS	PH4.232
	Standard Specification for	Photographic Grade Ammonium Sulfate (1961)	ANS	PH4.184
	Standard Specification for	Photographic Grade Ammonium Thiosulfate Solution (1966)	ANS	PH4.252
	Standard Specification for	Photographic Grade Ammonium Thiosulfate (1966)	ANS	PH4.253
	Standard Specification for	Photographic Grade Benzotriazole (1962)	ANS	PH4.204
	Standard Specification for	Photographic Grade Benzyl Alcohol (1961)	ANS	PH4.181
	Standard Requirements for	Photographic Grade Blotters (1961)	ANS	PH4.10
	Standard	Photographic Grade Boric Acid Crystalline (1964)	ANS	PH4.103
	Standard Specification for	Photographic Grade Catechol (1964)	ANS	PH4.131
	Standard Specification for	Photographic Grade Chlorohydroquinone (1964)	ANS	PH4.134
	Standard Specification for	Photographic Grade Chromium Potassium Sulfate (1964)	ANS	PH4.151
	Standard Specification for	Photographic Grade Citric Acid Monohydrate (1964)	ANS	PH4.102
	Standard Specification for	Photographic Grade Citric Acid, Anhydrous (1962)	ANS	PH4.107
	Standard Specification for	Photographic Grade Copper Sulfate (1964)	ANS	PH4.180
	Standard for	Photographic Grade Dry Mounting Tissue (1958)	ANS	PH4.21
	Standard Specification for	Photographic Grade Ethylenediamine (1967)	ANS	PH4.188
salts (1967)	Standard Specification for	Photographic Grade Ethylenediaminetetraacetic Acid and Its	ANS	PH4.185
	Standard Specification for	Photographic Grade Five-Methylbenzotriazole (1964)	ANS	PH4.205
	Standard Specification for	Photographic Grade Five-Nitrobenzimidazole Nitrate (1964)	ANS	PH4.206
ion (1964)	Standard Specification for	Photographic Grade Formaldehyde, Thirty-Seven-Percent Solut	ANS	PH4.152
	Standard Specification for	Photographic Grade Hydrochloric Acid (1964)	ANS	PH4.104
	Standard Specification for	Photographic Grade Hydroquinone (1962)	ANS	PH4.126
	Standard Specification for	Photographic Grade Hydroxylamine	ANS	PH4.187
	Standard Specification for	Photographic Grade Hydroxylamine Sulfate (1967)	ANS	PH4.186
olution (1964)	Standard Specification for	Photographic Grade Isopropylamine, Fifty-Percent, Aqueous S	ANS	PH4.178

Standard Specification for	Photographic Grade One-Phenyl-Three-Pyrazolidone (1966)	ANS	PH4.136
Standard Specification for	Photographic Grade P-Aminophenol Hydrochloride (1964)	ANS	PH4.129
Standard Specification for	Photographic Grade P-Benzyl-Aminophenol Hydrochloride (1961)	ANS	PH4.135
Standard Specification for	Photographic Grade P-Hydroxyphenylglycine (1964)	ANS	PH4.128
Standard Specification for	Photographic Grade P-Methylaminophenol Sulfate (1964)	ANS	PH4.125
Standard Specification for	Photographic Grade P-Phenylenediamine Dihydrochloride (1964)	ANS	PH4.133
Standard Specification for	Photographic Grade P-Phenylenediamine (1964)	ANS	PH4.132
Standard Specification for	Photographic Grade Paraformaldehyde (1966)	ANS	PH4.153
Standard Specification for	Photographic Grade Potassium Bromide (1962)	ANS	PH4.200
Standard Specification for	Photographic Grade Potassium Carbonate (1962)	ANS	PH4.229
Standard Specification for	Photographic Grade Potassium Chloride (1964)	ANS	PH4.202
Standard Specification for	Photographic Grade Potassium Dichromate (1964)	ANS	PH4.300
Standard Specification for	Photographic Grade Potassium Ferricyanide (1967)	ANS	PH4.302
Standard Specification for	Photographic Grade Potassium Hydroxide (1965)	ANS	PH4.226
Standard Specification for	Photographic Grade Potassium Iodide (1964)	ANS	PH4.201
Standard Specification for	Photographic Grade Potassium Metabisulfite (1964)	ANS	PH4.277
Standard Specification for	Photographic Grade Potassium Permanganate (1964)	ANS	PH4.301
Standard Specification for	Photographic Grade Potassium Persulfate (1964)	ANS	PH4.303
Standard Specification for	Photographic Grade Pyrogallic Acid (1964)	ANS	PH4.130
Standard Specification for	Photographic Grade Sodium Acetate, Anhydrous (1964)	ANS	PH4.176
Standard Specification for	Photographic Grade Sodium Acid Sulfate, Fused (1960)	ANS	PH4.105
Standard Specification for	Photographic Grade Sodium Bisulfite, Anhydrous (1960)	ANS	PH4.276
Standard Specification for	Photographic Grade Sodium Bromide (1962)	ANS	PH4.207
Standard Specification for	Photographic Grade Sodium Carbonate, Anhydrous (1961)	ANS	PH4.228
Standard Specification for	Photographic Grade Sodium Carbonate, Monohydrate (1961)	ANS	PH4.227
Standard Specification for	Photographic Grade Sodium Chloride (1964)	ANS	PH4.203
Standard Specification for	Photographic Grade Sodium Citrate, Dihydrate (1964)	ANS	PH4.179
Standard Specification for	Photographic Grade Sodium Ferricyanide (1966)	ANS	PH4.304
Standard Specification for	Photographic Grade Sodium Hydroxide (1965)	ANS	PH4.225
Standard for	Photographic Grade Sodium Metaborate, Octahydrate (1961)	ANS	PH4.231
Standard Specification for	Photographic Grade Sodium Sulfate, Anhydrous (1966)	ANS	PH4.175
Standard Specification for	Photographic Grade Sodium Sulfite, Anhydrous (1961)	ANS	PH4.275
Standard Specification for	Photographic Grade Sodium Tetraborate, Decahydrate (1961)	ANS	PH4.230
Standard Specification for	Photographic Grade Sodium Tetraborate, Pentahydrate (1961)	ANS	PH4.233
Standard Specification for	Photographic Grade Sodium Thiocyanate (1964)	ANS	PH4.177
Standard Specification for	Photographic Grade Sodium Thiosulfate, Anhydrous (1966)	ANS	PH4.250
Standard Specification for	Photographic Grade Sodium Thiosulfate, Crystalline (1966)	ANS	PH4.251
Standard Specification for	Photographic Grade Sulfuric Acid (1964)	ANS	PH4.101
Standard Specification for	Photographic Grade Trisodium Phosphate, Dodecahydrate (1967)	ANS	PH4.234
964) Standard Specification for	Photographic Grade Two, Four-Diaminophenol Hydrochloride (1	ANS	PH4.127
Standard	Photographic Graduates (1956)	ANS	PH4.9
ilm (19/ Standard Specifications for Channel-Type Multiple	Photographic Hangers for Black and White Plates and Sheet F	ANS	PH4.22
otographic Proces/ Standard Specifications for Testing the	Photographic Inertness of Construction Materials Used In Ph	ANS	PH4.31
and Criteria for Determining the Chemical Resistivity and	Photographic Inertness of Constructional Materials for Proc	ANS	PH4.13
Standard Specifications for	Photographic Laboratory Spring-Driven Timers (1958)	ANS	PH4.25
standard Method for Determining Exposure Guide Numbers for	Photographic Lamps (1965)	ANS	PH2.4
Standard Test Method for the Selective Transmission of A	Photographic Lens (1961)	ANS	PH3.37
d Measuring Apertures and Related Quantities Pertaining To	Photographic Lenses (1958) /ard Methods of Designating An	ANS	PH3.29
gnating and Measuring Focal Lengths and Focal Distances of	Photographic Lenses (1960) Standard Methods of Desi	ANS	PH3.35
(1960) Standard Method for Determining Speed of	Photographic Negative Materials Monochrome, Continuous-Tone	ANS	PH2.5
Standard Nomenclature for Parts of A	Photographic Objective Lens (1963)	ANS	PH3.25
Standard Distribution of Illuminance Over the Field of A	Photographic Objective or Projection Lens (1965)	ANS	PH3.22
Standard Requirements for Spooling	Photographic Paper for Recording Instruments (1962)	ANS	PH1.27
	Photographic Paper (1943)	USC	R98
Standard Methods for Manual Processing of Black and White	Photographic Paper (1962)	ANS	PH4.29
rd Method for Evaluating the Processing of Black and White	Photographic Papers With Respect To the Stability of the Re	ANS	PH4.32
etermining Residual Thiosulfate and Thionates In Processed	Photographic Papers (1962) Standard Method for D	ANS	PH4.30
Standard Sensitometry of	Photographic Papers (1966)	ANS	PH2.2
Tentative Recommended Practices for	Photographic Photometry In Spectrochemical Analysis (1967)	AST	E116
1965) Standard	Photographic Printing Density (carbon Step Tablet Method) (	ANS	PH2.25
Standard Temperature and Temperature Tolerances for	Photographic Processing Baths (1961)	ANS	PH4.5
(1960) Standard Specifications for Channel-Type	Photographic Processing Hangers for Sheet Films and Plates	ANS	PH4.4
Tentative Recommended Practices for	Photographic Processing In Spectrochemical Analysis (1967)	AST	E115
Standard for Thermometers for	Photographic Processing (1958)	ANS	PH4.7
ard Method for Determining the Total Hardness of Water for	Photographic Processing (1961) Stand	ANS	PH4.28
e Photographic Inertness of Construction Materials Used In	Photographic Processing (1962) /ifications for Testing Th	ANS	PH4.31
amera Image Unsteadiness (1964)	Photographic Recording Technique for Measuring High-Speed C	SMP	RP17
Standard Dimensions for	Photographic Roll Paper (1964)	ANS	PH1.11
Standard Simulated Daylight Source for	Photographic Sensitometry (1967)	ANS	PH2.29
Standard Designation of Emulsion Side of	Photographic Sheet Films (1944)	ANS	PH1.19
Standard Dimensions for	Photographic Sheet Paper for General Use-Inch Size (1968)	ANS	PH1.12
Test Film for Checking Sixteen Mm Motion-Picture	Photographic Sound Projectors (1964)	SMP	RP18
(1961) Standard Thirty-Five	Photographic Sound Motion Picture Film, Usage In Projector	ANS	PH22.3
61) Standard Thirty-Five Millimeter	Photographic Sound Motion-Picture Film, Usage In Camera (19	ANS	PH22.2
Pri/ Standard Dimensions of Exposed Areas for Picture and	Photographic Sound On Thirty Five Millimeter Motion Picture	ANS	PH22.111
ross Modulation Tests for Sixteen Millimeter Variable Area	Photographic Sound Prints (1960) Standard C	ANS	PH22.52
ermodulation Tests for Sixteen Millimeter Variable-Density	Photographic Sound Prints (1961) Standard Int	ANS	PH22.51
7) Standard	Photographic Sound Record On Sixteen Millimeter Prints (195	ANS	PH22.41
picture Prints (1967) Standard	Photographic Sound Record On Thirty Five Millimeter Motion	ANS	PH22.40
lor Films (1968) Standard Spectral Diffuse Density of	Photographic Sound Record On Three Component Subtractive Co	ANS	PH22.117
etic Striping of Sixteen Millimeter Prints Having Magnetic	Photographic Sound Records (1962) /ard Dimensions of Magn	ANS	PH22.127
ure Film Relative To the Universal Leader for Magnetic and	Photographic Tracks (1967) /ynchronization of Motion-Pict	SMP	RP25
ixteen Millimeter Three-Thousand Cycle Flutter Test Film,	Photographic Type (1961) Standard S	ANS	PH22.43
ications for Sixteen Millimeter Sound Focusing Test Films,	Photographic Type (1962) Standard Specif	ANS	PH22.42
teen Millimeter Four-Hundred Cycle Signal Level Test Film,	Photographic Type (1962) Standard Specifications for Six	ANS	PH22.45
r Thirty Five Millimeter Motion Picture Sound Reproducers,	Photographic Type (1962) /ion for Buzz Track Test Film Fo	ANS	PH22.68

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specifications of Sixteen Millimeter Buzz Track Test Film,
ifications for Sixteen Millimeter Multifrequency Test Film
Specifications for 35mm Sound Focusing Test Films,
Standard Method for Converting Weights and Measures for
d Practice for Description and Selection of Conditions for
astings (1963) Standard Reference
Specifying Construction Progress
of Metals and Alloys (including Recommended Practice for

Uniform Schedule Dates for
Reversal Color Films for Still
or Determining the Speed of Color Negative Films for Still
Tab Colors for Divisional Star Ratings for
mensions for Roll Film and Leaders and Trailers for Aerial
e for Preparation of Specifications for the Procurement of
method of Test for Copper In Electrical Insulating Oils By
Guide for Measurement of

Electrical and

phosphorus Brazing Alloys (1968)
dard Method of Test for Sodium In Residual Fuel Oil (flame
per-Base Alloys (1964) Standard
imony, and Their Alloys (1967) Standard
Recommended Practice for
units Used In Theatre and Television Production/ Reporting
units Used In Theatre and Television Production/ Reporting
xty Degrees Total Beam Spread (1952)

Lighting (1951) EEI TDJ-132
Molybdenum for Nickel By the Persulfate-Deimehylglyoxime
Tentative Recommended Practices for Photographic
Standard Nomenclature for Radiometry and
General Guide To
ium In Industrial Water and Water-Formed Deposits By Flame
gree Directional Reflectance of Opaque Specimens By Filter
chemical Analysis of Magnesium Alloys for Calcium By Flame
Tentative Methods of Testing Physical Properties of
Detection of
bsonic Aircraft Instrument Standards Wording, Terminology,
Tentative Method of Test for Dibutyl
Standard Method of Test for
Standard Specifications for Primary Octyl
Diethyl
Standard Specifications for Dibutyl
Enamel, Black Baking - Glyceryl
Enamel, Engine Gray Baking - Glyceryl
Vehicle Paint (aluminum) - Glyceryl
Potassium Hydrogen
esters (1961) Standard Method of Test for
Identification of
ining Other Dibasic Acids (gr/ Standard Method of Test for
ining Other Dibasic Acids (sp/ Standard Method of Test for
ons (1958) Standard Method of Test for
Tentative Method of Test for Hydroxyl Groups By
latinum-Cobalt Scale/ Standard Method of Test for Color of
Specification for Refined
Safe Handling and Use of
ol Chemical 0,0 Diethyl Phos Phorodithioate S-Ester With N
Identification of
Standard Specifications for Copper
ial) (1952)
es (table) (1962) Aoc I01
es (1946) Table for Analyses of Authentic Samples of
(1967) Method of
ters In the Absence of Gross Pollution (1967)
ments In Wastewaters Treatment Process and In Polluted R/
plant Effluents, and Polluted Waters (1967)
Methods for Industrial Waste Analysis

68) Methods of Test for
Preparation of Fused Samples of Vinyl Dispersions for
y Halogenated Organic Solvent/ Standard Method of Test for
ve Control Devices Used In the Control of Roadway Lightin/
o-Ring Packings, 3000 Psi Hydraulic Service (1964)
(1963) Standard
(1963) Standard
(1963) Standard
(1963) Standard
(1963) Standard
(1963) Standard
nents of Natural Gas (1966) Standard Table of
nt Design (1968) Male

Photographic Type (1963) Standard ANS PH22.57
Photographic Type (1963) Standard Spec ANS PH22.44
Photographic Type (1969) ANS PH22.61
Photographic Use (1961) ANS PH4.6
Photographing Specimens (1966) Recommende AST E312
Photographs for Magnetic Particle Indications On Ferrous C AST E125
Photographs (1967) CSI 101
Photography As Applied To Metallography) (1962) ANS Z030.3 AST E2
Photography Awards (1967) PSA XYZ5
Photography Salons (1967) PSA XYZ4
Photography (1961) Standard Method for Determining Speed of ANS PH2.21
Photography (1965) Standard Method F ANS PH2.27
Photography (1967) PSA XYZ2
Photography (1968) Standard Di ANS PH1.10
Photomasts (1968t) Recommended Practic AST F93
Photometric Analysis (1967t) Tentative AST D2608
Photometric Brightness (luminance) (1962) IES LM18
Photometric Index (color of Commercial Fatty Acids) (1964) AOC TD2A
Photometric Measurements of Fluorescent Lamps (1957) IES LM9
Photometric Measurements of Mercury Lamps (1969) IES LM32
Photometric Measurements of Reflector-Type Lamps (1962) IES LM20
Photometric Method for Determination of Phosphorus In High- AST E156
Photometric Method (1968) ANS Z11.136 Stan AST D1318
Photometric Methods for Chemical Analysis of Copper and Cop AST E62
Photometric Methods for Chemical Analysis of Lead, Tin, Ant AST E87
Photometric Methods for Chemical Analysis of Metals (1968) AST E60
Photometric Performance of Incandescent Filament Lighting IES LM13
Photometric Performance of Incandescent Filament Lighting SMP RP4
Photometric Testing of Floodlights of Ten To One Hundred Si IES LM4
Photometric Testing of Outdoor Fluorescent Luminaires (1958) IES LM10
Photometric Testing of Searchlights (1958) IES LM11
Photometric Tests for Luminaires Used In Street and Highway NEM 119
(Photometric) Method (1967t) /hod for Chemical Analysis of AST E315
Photometry In Spectrochemical Analysis (1967) AST E116
Photometry (1953) ANS Z58.1.1
Photometry (1955) IES LM6
Photometry (1964) / Methods of Test for Sodium and Potass AST D1428
Photometry (1965) /of Test for Forty-Five Degree, Zero-De AST E97
Photometry (1967) Tentative Method for Spectro AST E226
Photoresists Used In Micro-Electronic Fabrication (1966t) AST F66
Phototropism Colorfastness To Light (1952t) ATC 32
Phraseology, Environment and Design Standards for (1966) SAE 818AAIR
Phthalate Absorption Number of Carbon Black (1965t) AST D2414
Phthalate Ester Color of High-Gravity Glycerin (1967) AST D1728
Phthalate Ester Plasticizers (1969) AST D1249
Phthalate (1963) EOA 218
Phthalate (1965) AST D608
Phthalate (1968) SAE 3120CAMS
Phthalate (1968) SAE 3125CAMS
Phthalate (1968) SAE 3130CAMS
Phthalate, Acidimetric Standard (1968) ACS XYZ157A
Phthalic Acid Isomers and Benzoic Acid In Alkyd Resins and AST D1651
Phthalic Alkyd Resins (printing Ink) (1962) NPI B15
Phthalic Anhydride Content of Alkyd Resins and Esters Conta AST D1306
Phthalic Anhydride Content of Alkyd Resins and Esters Conta AST D1307
Phthalic Anhydride Content of Alkyd Resins and Resin Soluti AST D563
Phthalic Anhydride Esterification (1967t) AST E326
Phthalic Anhydride In the Molten State and After Heating (p AST D2280
Phthalic Anhydride 1,308 (1968t) AST D2403
Phthalic Anhydride (commercial) (1956) MCA SD61
Phthalimide Dialifor (1969) /minon Name for the Pest Contr ANS K62.87
Phthalocyanine and Ultramarine Blue (printing Ink) (1958) NPI B8
Phthalocyanine Blue (1965) AST D963
Physical Analysis of Tung Fruit (vegetable Oil Source Mater AOC AD4
Physical and Chemical Characteristics of Oils, Fats and Wax AOC I1
Physical and Chemical Characteristics of Oils, Fats and Wax AOC I2
Physical and Chemical Examination of Industrial Wastewaters APH XYZ5
Physical and Chemical Examination of Natural and Treated Wa APH XYZ2
Physical and Chemical Examination of Sludge and Bottom Sedi APH XYZ6
Physical and Chemical Examination of Wastewater, Treatment APH XYZ4
(Physical and Chemical Examination) (1955) ALC M1
Physical and Chemical Properties of Crankcase Oils (1968) SAE J357
Physical and Chemical Properties of Ion-Exchange Resins (19 AST D2187
Physical and Chemical Testing (1964) SPI VDT17
Physical and Electrical Breakdown of Insulating Materials B AST D2250
Physical and Electrical Interchangeability of Light-Sensiti NEM SH16
Physical and Performance Tests for Type II (-65 To +275 F) SAE 820ARP
Physical Characteristics of T-Two Telephone Slide Base Lamp ANS C78.391
Physical Characteristics of T-Two Telephone Slide Base Lamp ANS C78.392
Physical Characteristics of T-Two Telephone Slide Base Lamp ANS C78.393
Physical Characteristics of T-Two Telephone Slide Base Lamp ANS C78.394
Physical Characteristics of T-Two Telephone Slide Base Lamp ANS C78.395
Physical Characteristics of T-Two Telephone Slide Base Lamp ANS C78.396
Physical Constants of Paraffin Hydrocarbons and Other Compo NGP 2145
Physical Dimensions for Construction and Industrial Equipme SAE J833

Specification Covering Standardization of Air Filter	Physical Dimensions for Passenger Train Cars (1955)	AAR	EM18
Planning Areas and Facilities for Health,	Physical Education and Recreation (1966)	AHP	XYZ2
Standard Safety Color Code for Marking	Physical Hazards (1967)	ANS	Z53.1
Standard Method for the	Physical Measurement of Sound (1962	ANS	S1.2
ity In Air of Manufactured Carbon and Graphite Articles By	Physical Measurements (1968) Method of Test for Dens	AST	C559
Standard Methods of Test for Determining	Physical Properties of Concrete Pipe or Tile (1967)	AST	C497
	Physical Properties of Earth Materials (1962)	ARE	XYZ25
sitional Analysis (1968/ Method for Calculation of Certain	Physical Properties of Liquefied Petroleum Gases From Compo	AST	D2598
c Fabrication (1966t) Tentative Methods of Testing	Physical Properties of Photoresists Used In Micro-Electroni	AST	F66
l Temperatures (/ Recommended Practice for Determining the	Physical Properties of Plastics At Subnormal and Supernorma	AST	D759
Mechanical and	Physical Properties of SAE Aluminum Casting Alloys (1968)	SAE	J767A
(1961) AST d0599 Standard Method of Test for	Physical State of Cure of Vulcanized Rubber (t-Fifty Test)	AST	D599
ion Tile or Block (1968) Standard Methods for	Physical Testing of Gypsum Board Products and Gypsum Partit	AST	C473
968) Standard Methods for	Physical Testing of Gypsum Plasters and Gypsum Concrete (1	AST	C472
1965) Standard Methods of	Physical Testing of Laminated-Wall Bituminized Fiber Pipe (	AST	D2315
nts (1968) ANS A88.15 Standard Methods for	Physical Testing of Magnesia for Magnesium Oxychloride Ceme	AST	C246
	Physical Testing of Pulp Handsheets (1960)	TAP	T220M
K067.100 Standard Methods of	Physical Testing of Quicklime and Hydrated Lime (1967) ANS	AST	C110
Methods of Sample Preparation for	Physical Testing of Rubber Products (1968a)	AST	D15
Forming Handsheets for	Physical Tests of Pulp (1958)	TAP	T205M
	Physical Tests of Solid Fertilizers (1964)	NPF	5
Method of Sampling Light Leather for	Physical Tests (1953)	ALC	J1
Method of Sampling Heavy Leather for	Physical Tests (1953)	ALC	J2
Forming Insulating Boards for	Physical Tests (1960)	TAP	T1001M
s F) O-Ring Packings, 3000 Psi Pneumatic Servic/ Suggested	Physical + Performance Test for Type II (-65 To +275 Degree	SAE	740AAIR
buildings and Facilities Accessible To, and Usable By, the	Physically Handicapped (1961) Standard for Making	ANS	A117.1
Elementary Reactor	Physics (1967)	FME	16-5
65) Glossary of Technical and	Physiological Terms Related To Aerospace Oxygen Systems (19	SAE	171AARP
	Piano Wire (1956)	FSW	XYZ62
Tentative Method of Wax	Pick Test for Surface Strength of Paper (1966t)	AST	D2482
Wax	Pick Test of Paper (1965)	TAP	T459SU
ve Milk Transportation Tanks for Bulk Delivery And/or Farm	Pick Up Service (1954) /ards for Stainless Steel Automoti	DFI	0501
Color Coding for Stereo	Pick-Up Leads (1961) ANS S004.2	EIA	RS243
Rec. Prac. Truck Tractor Fifth Wheel	Pick-Up Ramps (1964)	TTM	RP8
	Picker Tooth (garnet) Wire, (1962)	FSW	XYZ123
Controls - Electric Trucks, High Lift Order	Picker (1968)	ITA	2
Brakes- Electric Truck - High Lift Order	Picker (1968)	ITA	3
Cotton	Pickers Spindle Wire (1956)	FSW	XYZ33
Steel Structures Painting,	Pickling (1963)	SSP	8-63
Hand Dip Test for Percent Wax	Pickup of Board Stock (1962)	PI	110.5
Chassis	Pickup of Vehicular Receivers (1957)	EIA	RS159
Stereo	Pickup Test Record Number One (1964)	EIA	RS294
Model Railroad Electric and Traction Power	Pickup (1963)	NMR	S5
Standard Method for Specifying the Characteristics of	Pickups for Shock and Vibration Measurement (1957)	ANS	Z24.21
Phonograph	Pickups (1954)	EIA	REC125A
sion Resistance of Rubber and Elastomeric Materials By the	Pico Method (1963t) Tentative Method of Test for Abra	AST	D2228
	Picric Acid (1968)	ACS	XYZ144A
Standard American Drafting Manual	(Pictorial Drawing) (1957)	ANS	Y14.4
Standard	Pictorial Markings for Handling of Goods (1968)	ANS	MH6.1
Surfaces (1967) Standard	Pictorial Surface Preparation Standards for Painting Steel	AST	D2200
Standard Dimensions of Thirty-Five Millimeter Motion	Picture Anamorphic Projected Image Area (1965)	ANS	PH22.106
tion Picture Pri/ Standard Dimensions of Exposed Areas for	Picture and Photographic Sound On Thirty Five Millimeter Mo	ANS	PH22.111
Standard Location of Printed Areas In Sixteen Millimeter	Picture and Sound Contact Printing (1965)	ANS	PH22.48
Standard Dimensions of Eight Millimeter Motion	Picture Camera Aperture Image (1964)	ANS	PH22.19
Standard Dimensions of Sixteen Millimeter Motion	Picture Camera Aperture Image (1964)	ANS	PH22.7
Standard Dimensions of Thirty-Five Millimeter Motion	Picture Camera Aperture Images (1966)	ANS	PH22.59
Standard Dimensions of Eight Millimeter Motion	Picture Camera Spools (twenty-Five Feet Capacity) (1964)	ANS	PH22.107
Dimensions for Double 8mm Motion	Picture Camera Spools (100 Foot Capacity) (1969)	ANS	PH22.173
Dimensions for 16mm Daylight Loading Motion	Picture Camera Spools (50 To 400 Foot Capacity) (1969)	ANS	PH22.174
ance Characteristics of Focal-Plane Shutters Used In Still	Picture Cameras (1952) /rd Method for Determining Perform	ANS	PH3.2
Mounts for Sixteen Millimeter and Eight Millimeter Motion	Picture Cameras (1960) Standard Threaded Lens	ANS	PH22.76
ools for Recording Instruments and for Microfilm and Still	Picture Cameras (1961) /llimeter One-Hundred Foot Film Sp	ANS	PH1.33
ools for Recording Instruments and for Microfilm and Still	Picture Cameras (1961) /llimeter-One Hundred Foot Film Sp	ANS	PH1.35
ools for Recording Instruments and for Microfilm and Still	Picture Cameras (1961) /llimeter-One-Hundred Foot Film Sp	ANS	PH1.36
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r Thirty-Five Millimeter Film Magazines and Film for Still	Picture Cameras (1965) Standard Dimensions Fo	ANS	PH1.14
g Scales On Sixteen Millimeter and Eight Millimeter Motion	Picture Cameras (1965) /cating the Zero Point for Focusin	ANS	PH22.74
s for Seventy-Millimeter Film Magazines and Film for Still	Picture Cameras (1966) Standard Dimension	ANS	PH1.39
	Picture Cord Wire (1956)	FSW	XYZ64
Standard Dimensions for Thirty-Five Millimeter Motion	Picture Film, BH-1866 (1964)	ANS	PH22.93
8) Specifications for Super 8 Motion	Picture Film Camera Cartridge and Cartridge Camera Fit (196	ANS	PH221591
era Aperture Profile (1/ Specifications for Super 8 Motion	Picture Film Camera Cartridge Pressure Pad Flatness and Cam	ANS	PH221593
nd Pressure Pad and Position of Film In the Super 8 Motion	Picture Film Camera Cartridge (1968) /artridge Aperture A	ANS	PH221592
aracteristics of the Take-Up Core Drive for Super 8 Motion	Picture Film Camera Cartridges (1968) Dimensions and Ch	ANS	PH221594
ifications for Camera Run Length of Film In Super 8 Motio/	Picture Film Camera Cartridges (50-Ft Capacity) (1968) Spec	ANS	PH221595
ecifications for Camera Usage of Sixteen Millimeter Motion	Picture Film Perforated One Edge (1964) Standard Sp	ANS	PH22.15
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Dimensions of Magnetic Striping of 16mm Motion	Picture Film Perforated Super 8 2r-1667(1-4) (1968)	ANS	PH22.162
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Dimensions for 35mm Motion	Picture Film Perforated 16mm, 3r-3000 (1-3-0) (1968)	ANS	PH22.170

Splices On Sixteen Millimeter and Eight Millimeter Motion	Picture Film Projection Type (1965)	/transverse Cemented	ANS	PH22.24
Standard Projected Image Area of Eight Millimeter Motion	Picture Film (1957)		ANS	PH22.20
standard Projected Image Area of Sixteen Millimeter Motion	Picture Film (1957)		ANS	PH22.8
ndard Method of Determining Transmission Density of Motion	Picture Film (1960)	Sta	ANS	PH22.27
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Standard Dimensions for Sixteen Millimeter Motion	Picture Film (1964)		ANS	PH22.12
Standard Dimensions for Thirty-Five Millimeter Motion	Picture Film (1964)		ANS	PH22.139
Standard Dimensions for Thirty-Five Millimeter Motion	Picture Film (1964)		ANS	PH22.34
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Standard Dimensions for Thirty-Two Millimeter Motion	Picture Film (1965)		ANS	PH22.71
Standard Dimensions for Thirty-Two Millimeter Motion	Picture Film (1965)		ANS	PH22.72
and Spacing of Edge Numbers On Sixteen Millimeter Motion	Picture Film (1965)	Standard Specifications for Location	ANS	PH22.83
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Storage and Handling of Cellulose Nitrate Motion	Picture Film (1967)		NFP	40
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ht Optical Reduction Printing On Sixteen Millimeter Motion	Picture Film (1967)	/ocation of Printed Area In Super Eig	ANS	PH22.153
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Standard Dimensions for Thirty-Five Millimeter Motion	Picture Film, Perforated Thirty-Two Millimeter (1964)		ANS	PH22.138
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Standard Thirty-Five Photographic Sound Motion	Picture Film, Usage In Projector (1961)		ANS	PH22.3
dimensions of Magnetic Striping of Eight Millimeter Motion	Picture Film, (1963)	Standard	ANS	PH22.88
Aperture Calibration of Motion	Picture Lenses (1964)		ANS	PH22.90
re and Photographic Sound On Thirty Five Millimeter Motion	Picture Prints Made On Continuous Contact Printers (1965)		ANS	PH22.111
photographic Sound Record On Thirty Five Millimeter Motion	Picture Prints (1967)	Standard	ANS	PH22.40
Motion	Picture Projection Booths (1956)		FME	7-19
Standard Dimensions for Thirty-Five Millimeter Motion	Picture Projection Lenses and Mounts (1967)		ANS	PH22.28
-Five Millimeter Projectors/ Standard Dimensions of Motion	Picture Projection Reels for Combination Seventy and Thirty		ANS	PH22.147
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Standard Eight Millimeter Motion	Picture Projection Reels (1969)		ANS	PH22.23
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Standard Aperture for Thirty-Five Millimeter Sound Motion	Picture Projectors (1954)		ANS	PH22.58
Standard Reel Spindles for Sixteen Millimeter Motion	Picture Projectors (1960)		ANS	PH22.50
thirty-Five Millimeter and Sixteen Millimeter Sound Motion	Picture Release Prints (1966)	/leaders and Cue Marks for	ANS	PH22.55
Standard Specifications for Motion	Picture Safety Film (1967)		ANS	PH22.31
m Cameras (1961) Standard	Picture Sizes for Roll and Thirty-Five Millimeter Still-Fil		ANS	PH3.39
eam Uniformity Test Film for Thirty-Five Millimeter Motion	Picture Sound Reproducers (service Type) (1953)	/anning B	ANS	PH22.65
ycle Balancing Test Film for Thirty Five Millimeter Motion	Picture Sound Reproducers (1960)	Standard One-Thousand C	ANS	PH22.67
sound Focusing Test Film for Thirty-Five Millimeter Motion	Picture Sound Reproducers (1960)	/tandard Nine Kilocycle	ANS	PH22.62
for Buzz Track Test Film for Thirty Five Millimeter Motion	Picture Sound Reproducers, Photographic Type (1962)	/ion	ANS	PH22.68
Theater Sound Test Film for Thirty-Five Millimeter Motion	Picture Sound Reproducing Systems (1959)	Standard	ANS	PH22.60
the Universal Leader for Magnetic and Photograp/ Sound and	Picture Synchronization of Motion-Picture Film Relative To		SMP	RP25
Registered Screen Dimensions for Monochrome	Picture Tubes (1962)		EIA	RS266
Registered Screen Dimensions for Color Shadow Mask	Picture Tubes (1966)		EIA	RS324
nd Projectors (1958) Standard	Picture-Sound Separation In Sixteen Millimeter Magnetic Sou		ANS	PH22.112
rmat (1953) Standard Dimensions for Stereo Still	Pictures On Thirty-Five Millimeter Film Five Perforation Fo		ANS	PH3.11
Standard Method of Test for Lightweight	Pieces In Aggregate (1969) ASH T113,		AST	C123
Standard for Construction and Protection of	Piers and Wharves (1968)		NFP	87
Columns,	Piers, Pilasters, and Buttresses (technical Notes) (1962)		SCP	12
g (1964) Guide for Specifications and Tests for	Piezoelectric Acceleration Transducers for Aerospace Testin		ISA	RP37.2
Measurements of	Piezoelectric Ceramics (1961) ANS C83.24		IEE	179
	Piezoelectric Crystals (1949) ANS C83.3		IEE	176
ment of (1966)	Piezoelectric Vibrators, Definitions and Methods of Measure		IEE	177
Standard Specification for Foundry	Pig Iron (1967)		AST	A43
Standard Method for Spectrochemical Analysis of	Pig Lead By the Point-To-Plane Spark Technique (1964)		AST	E117
Standard Specifications for	Pig Lead (1966)		AST	B29
Standard Methods for Chemical Analysis of	Pig Lead (1967)		AST	E37
Standard Classification of	Pig Tin (1967)		AST	B339
Clay	Pigeon (automatic Trap) Shotgun Range Plans (1969)		NRA	XYZ13
tandard Method for Chemical Analysis of Strontium Chromate	Pigment (1965)		AST	D1845
ifuging (1968) Standard Method for Determination of the	Pigment Content of Solvent Type Paints By High Speed Centr		AST	D2698
(1968t) Method of Test for	Pigment Content of Solvent-Type Paints		AST	D2371
Specifications for Aluminum Paint,	Pigment Paste, and Mixing Varnish (1954)		ASH	M69
Method of Test for Antimony Oxide In White	Pigment Separated From Solvent-Type Paints (1968t)		AST	D2350
Method of Test for Sulfide Sulfur In White	Pigment Separated From Solvent-Type Paints (1968t)		AST	D2351
Method of Test for Sulfur Dioxide In White	Pigment Separated From Solvent-Type Paints (1968t)		AST	D2352
Ph of Filler and	Pigment Slurries (1968)		TAP	T667SU
Standard Methods of Chemical Analysis of Zinc Yellow	Pigment (zinc Chromate Yellow (1963)		AST	D444

Standard Specifications for Diatomaceous Silica	Pigment (1942)	AST	D604
Standard Specifications for Mica	Pigment (1942)	AST	D607
Standard Specifications for Pumice	Pigment (1955)	AST	D867
Standard Methods of Analysis of Mica	Pigment (1963)	AST	D716
Standard Methods of Analysis of Diatomaceous Silica	Pigment (1963)	AST	D719
andard Methods for Chemical Analysis of Dry Mercuric Oxide	Pigment (1963) ANS K059.1 St	AST	D284
Tentative Specifications for Magnesium Silicate	Pigment (1966t)	AST	D605
Standard Methods of Analysis of Magnesium Silicate	Pigment (1967)	AST	D717
Standard Methods of Analysis of Aluminum Silicate	Pigment (1967)	AST	D718
Paste - Aluminum	Pigment (1968)	SAE	3128DAMS
y Measuring the Specific Resistance of the Leachate of the	Pigment (1968) /est for Water-Soluble Salts In Pigments B	AST	D2448
Standard Method of Test for Fineness of Dispersion of	Pigment-Vehicle Systems (1964)	AST	D1210
d Method of Test for Volume Nonvolatile Matter In Clear or	Pigmented Coatings (1968) Standar	AST	D2697
hod of Test for Effect of Household Chemicals On Clear and	Pigmented Organic Finshes (1968) Standard Met	AST	D1308
Phenolic Resin Coating Material, Tfe	Pigmented 300 F Cure (1966)	SAE	3136AAMS
Plastic Tubing, Electrical Insulation, Very Flexible	Pigmented (1969)	SAE	3587AMS
Shrinkable,	Pigmented, Flexible, (1967)	SAE	3636BAMS
, Electrical Insulation Irradiated Polyolefin, Semi-Rigid,	Pigmented, Heat Shrinkable, (1967) Plastic Tubing	SAE	3638BAMS
Method of Test for Instrumental Tenting Strength of White	Pigments (1968t)	AST	D2745
Free Moisture In	Pigments and Fillers (1967)	TAP	T671SU
Inorganic Color	Pigments and Pastes (1966)	TAP	T668SU
Organic Color	Pigments and Pastes (1969)	TAP	T669SU
Standard Method of Test for Oil Absorption of	Pigments By Gardner-Coleman Method (1968)	AST	D1483
te of / Standard Method of Test for Water-Soluble Salts In	Pigments By Measuring the Specific Resistance of the Leacha	AST	D2448
Standard Method of Test for Oil Absorption of	Pigments By Spatula Rub-Out (1965) ANS K054	AST	D281
ods of Chemical Analysis of Yellow, Orange, Red, and Brown	Pigments Containing Iron and Manganese (1950) ANS K044.1	AST	D50
ethods for Chemical Analysis of Yellow, Orange, and Green	Pigments Containing Lead Chromate, and Chromium Oxide Green	AST	D126
Titanium	Pigments In Paper (1960)	TAP	T439M
Standard Specifications for Aluminum Silicate	Pigments (hydrous) (1966)	AST	D603
Acid or Alkali Number of	Pigments (printing Ink) (1951)	NPI	C5
Identification of Chromate	Pigments (printing Ink) (1958)	NPI	B1
Identification of Sulfide	Pigments (printing Ink) (1958)	NPI	B9
Standard Specifications for Barium Sulfate	Pigments (1942)	AST	D602
Standard Specifications for Zinc Sulfide	Pigments (1945)	AST	D477
Standard Methods for Chemical Analysis of White Lead	Pigments (1955)	AST	D1301
Standard Specifications for Red and Brown Iron Oxide	Pigments (1955)	AST	D84
Cobalt Adsorption Capacity of	Pigments (1955)	NPI	C12
Aqalysis of Highly Opaque	Pigments (1957) Su	TAP	T651SM
ethod of Test for Mass Color and Tinting Strength of Color	Pigments (1960) ANS K057. Standard M	AST	D387
Standard Methods for Chemical Analysis of White Titanium	Pigments (1963)	AST	D1394
Standard Methods of Analysis of Barium Sulfate	Pigments (1963)	AST	D715
thods of Chemical Analysis of Dry Cuprous Oxide and Copper	Pigments (1963) Standard Me	AST	D283
Standard Methods of Test for Bleeding of	Pigments (1963) ANS K052	AST	D279
Standard Method of Test for Acetone Extract In Black	Pigments (1963) ANS K055.1	AST	D305
Sampling of Fillers and	Pigments (1964)	TAP	T657SU
Analysis of Synthetic Silicate	Pigments (1964)	TAP	T661SU
Standard Method of Test for Tinting Strength of White	Pigments (1964) ANS K056.1	AST	D332
Standard Methods for Chemical Analysis of Blue	Pigments (1965)	AST	D1135
Standard Methods of Test for Common Properties of Certain	Pigments (1965)	AST	D1208
d Practice for Reporting Particle Size Characteristics of	Pigments (1965) Recommende	AST	D1366
Standard Methods of Test for Specific Gravity of	Pigments (1965) ANS K041.1	AST	D153
Standard Methods of Chemical Analysis of White	Pigments (1965) ANS K15.1	AST	D34
Tentative Specifications for Calcium Carbonate	Pigments (1966t)	AST	D1199
e (and Other Matter Volatile Under the Test Conditions) In	Pigments (1967) ANS K053 /of Test for Hygroscopic Moistur	AST	D280
Methods of Testing Para Red and Toluidine Red	Pigments (1968)	AST	D970
Screen Residue of Paper Coating Clays and Related	Pigments (1968)	TAP	T670SU
al Analysis for Aluminum Oxide Content of Titanium Dioxide	Pigments (1968) Standard Method for Chemic	AST	D2701
Standard Specifications for Titanium Dioxide	Pigments (1968) ANS K45.1	AST	D476
Properties of Alumina Hydrate	Pigments (1969)	TAP	T673AU
Standard Methods of Test for Coarse Particles In	Pigments, Pastes, and Paints (1963) ANS K042.1	AST	D185
Standard Specifications for Aluminum	Pigments, Powder and Paste for Paints (1966)	AST	D962
Liquefied Petroleum-Gas (1959)	Pigtails, Expansion Coils, and Flexible Hose Connectors for	UL	569
Specification for	Pike Poles for Use In the Communication Plant (1942)	AAR	CM38
Reinforced Brick Masonry Columns and	Pilasters (technical Notes) (1965)	SCP	17
Columns, Piers,	Pilasters, and Buttresses (technical Notes) (1962)	SCP	12
Specifications for Workmanship for Construction of	Pile and Framed Trestles Carrying Railway Traffic (1960)	ARE	XYZ191
Plans for Open-Deck	Pile and Framed Trestles (1962)	ARE	XYZ196
Standard Methods of Testing Woven	Pile Floor Covering (1968)	AST	D418
e (1969) Method of Test for Resistance of	Pile Floor Coverings To Attack By Black Carpet Beetle Larva	AST	D1116
Tentative Methods of Testing Tufted	Pile Floor Coverings (1957t)	AST	D1486
tandard Method of Test for Service Change of Appearance of	Pile Floor Coverings (1967) ANS L014.209	AST	D2401
Standard Method of Test for Tuft Bind of	Pile Floor Coverings (1967) ANS L14.221	AST	D1335
Specifications for	Pile Foundations for Railway Buildings (1962)	ARE	XYZ111
Specifications for	Pile Foundations (1963)	ARE	XYZ205
Log	Pile Storage and Protection (1955)	FIA	XYZ25
Test Code for D-C Carbon	Pile Voltage Regulators for Aircraft (1955)	IEE	134
Specification for Woven	Pile Weatherstrip (aluminum) (1965)	AAM	701.1
	Pile Wire (round) (1956)	FSW	XYZ65
	Pile Wire (1962)	FSW	XYZ124
Recommended Practices for Protection of High	Piled Stock (1966)	AIA	XYZ18
preservatives of Coal Tar Creosote for the Preservation of	Piles and Timbers for Use In Coastal Waters (1968) / for	ARE	XYZ334
ives of Creosote Coal Tar Solution for the Preservation of	Piles and Timbers In Coastal Waters (1968) /for Preservat	ARE	XYZ333
Pressure Treated	Piles and Timbers In Marine Construction (1967)	AWP	C18
ote To Be Used In the Treatment of Marine (coastal Waters)	Piles and Timbers (1965) Coal Tar Creos	AWP	P13
tion To Be Used In the Treatment of Marine Coastal Waters	(Piles and Timbers) (1968) Creosote-Coal Tar Solu	AWP	P12
Specifications for Wood	Piles (1960)	ARE	XYZ186

Specifications for Driving Wood	Piles (1961)		ARE	XYZ192
Pressure Treated Douglas Fir Marine	Piles (1962)		USC	CS249
Pressure Treated Southern Pine Marine	Piles (1962)		USC	CS250
Pressure Treated Douglas Fir Marine	Piles (1962) USC CS249		AWQ	XYZ1
Pressure Treated Southern Pine Marine	Piles (1962) USC CS250		AWQ	XYZ2
Standard Specifications for Round Timber	Piles (1964) ANS 0006.1		AST	D25
Specification for Welded and Seamless Steel Pipe	Piles (1968)		AST	A252
Creosoted-Wood Foundation	Piles (1968)		AWP	C12
Round Timber	Piles (1970)		ICB	UBC25-14
Standard Prestressed Concrete	Piles, Square and Octagonal (1961)		PCI	112
	Piles-Preservative Treatment By Pressure Processes (1968)		AWP	C3
Marine	Piling Inspection Manual (1964)		AWQ	XYZ3
and Maintaining Progressive Service Performance Records of	Piling Materials Used In Waterfront Facilities (1961)	/n	ARE	XYZ349
tes, Structural Sections, Rolled Floor Plates, Steel Sheet	Piling (1963)	Carbon Steel Pla	AIS	XYZ17
standard Specifications for Structural Timber, Lumber, and	Piling (1965)		ASH	M168
Standard Specification for Steel Sheet	Piling (1967) ASH M202		AST	A328
rements for Delivery of Rolled Steel Plates, Shapes, Sheet	Piling, and Bars for Structural Use (BPVC) (1968) AST A6		AME	SA6
rements for Delivery of Rolled Steel Plates, Shapes, Sheet	Piling, and Bars for Structural Use (1968) ASH M160	/equi	AST	A6
rics (1967) ANS L014.198 Standard Method of Test for	Pilling Resistance and Other Surface Effects of Textile Fab		AST	D1375
erformance Requirements for Woven Bedspread and Decorative	Pillow Fabrics (1968)	Standard P	ANS	L22.30.3
Standard Performance Requirements for Woven	Pillowcase and Sheet Fabrics (1968)		ANS	L22.30.8
Flange	Pilot - Accessory, O-Ring Seal (1963)		SAE	481BAS
Drive Accessory 3.000	Pilot Diameter - QAD (1963)		SAE	518AS
Drive Accessory 4.125	Pilot Diameter - QAD (1963)		SAE	519AS
Drive Accessory 6.500	Pilot Diameter - QAD (1963)		SAE	520AS
Drive Accessory 9.000	Pilot Diameter - QAD (1963)		SAE	521AS
Flange Accessory 3.000	Pilot Diameter - QAD (1963)		SAE	522AS
Flange Accessory 4.125	Pilot Diameter - QAD (1963)		SAE	523AS
Flange Accessory 6.500	Pilot Diameter - QAD (1963)		SAE	524AS
Flange Accessory 9.000	Pilot Diameter - QAD (1963)		SAE	525AS
Adapter - 10.000 Bolt Circle To 4.125	Pilot Diameter - QAD (1963)		SAE	528AS
Adapter - 10.000 Bolt Circle To 6.500	Pilot Diameter - QAD (1963)		SAE	529AS
Adapter - 8.000 Bolt Circle To 4.125	Pilot Diameter - QAD (1963)		SAE	530AS
Thermal Relay In Model 1234 Airborne Gyro Automatic	Pilot Equipment (1966)		NRY	4
Fan Hub Bolt, Circles and	Pilot Holes (1968)		SAE	J635A
Automatic	Pilot Installations (1957)		SAE	419ARP
Drive-3/4 Generator-8 Inch Bc-Male	Pilot (1962)		SAE	532AS
Flange-3/4 Generator-8 Inch Bc-Female	Pilot (1962)		SAE	533AS
Drive-3/4 Generator-10 Inch Bc-Male	Pilot (1962)		SAE	534AS
Drive-3/4 Generator-10 Inch Bc-Female	Pilot (1962)		SAE	535AS
er's Panel (1962)	Pilot's Center Instrument Overhead Panels and Flight Engine		SAE	724ARP
	Piloted Ring Seal Fluid Connection Bosses (1969)		SAE	685BAS
	Piloted Ring Seal Tube Swivel Connection Assembly (1969)		SAE	686AS
Automatic	Pilots (turbine Powered Subsonic Aircraft) (1963)		SAE	440AS
Automatic	Pilots (1959)		SAE	402AAS
Wheel-Control,	Pilots, Military, Aileron, (1964)		NSA	160
Oil	Pimenta Berries (1966)		EOA	255
Oil	Pimento Leaf (1954)		EOA	73
	Pin - Propeller Shaft Wrench (1947)		SAE	354AAS
cn To A-1-B Hose Coupling Tester To Permit Testing of Both	Pin and Pinless Type Couplings (1966)	Modificati	AAR	MSRPB90
Electrical Terminals -	Pin and Receptacle Type (1968)		SAE	J928
Holder Outlines and	Pin Connections for Quartz Crystal Units (1967) ANS C83.50		EIA	RS192-A
Single	Pin Electric Lamp Base (1968)		ANS	C81.352
Standard for Limit of Wear Gage for Journal Box Hinge	Pin Hinge Pin Holes and Wedge Seat In Ceiling of Box (1959)		AAR	MSRPB53
Recommended Practice for Journal Box	Pin Hole Gage (1948)		AAR	MSRPB51
Standard for Strut	Pin Hole Gage (1950)		AAR	MSRPB13
ndard E Coupler, Number Ten A Contour and Detail of Pivot	Pin Hole (1959)	Sta	AAR	MSRPC39
ard for Limit of Wear Gage for Journal Box Hinge Pin Hinge	Pin Holes and Wedge Seat In Ceiling of Box (1959)	Stand	AAR	MSRPB53
acteristics of Forty-Two Inch, T-Six, Instant Start Single	Pin Hot Cathode Fluorescent Lamp (1965)	/ Electrical Char	ANS	C78.801
acteristics of Sixty-Four Inch, T-Six Instant Start Single	Pin Hot Cathode Fluorescent Lamp (1965)	/ Electrical Char	ANS	C78.803
ristics of Seventy-Two Inch, T-Twelve Instant Start Single	Pin Hot Cathode Fluorescent Lamp (1965)	/ctrical Characte	ANS	C78.809
eristics of Ninety-Six Inch, T Twelve Instant Start Single	Pin Hot Cathode Fluorescent Lamp (1965)	/ectrical Charact	ANS	C78.810
cteristics of Ninety-Six Inch T-Eight Instant Start Single	Pin Hot Cathode Fluorescent Lamp (1965)	/electrical Chara	ANS	C78.807
teristics of Seventy-Two Inch T-Eight Instant Start Single	Pin Hot Cathode Fluorescent Lamp (1965)	/lectrical Charac	ANS	C78.805
eristics / Forty-Eight-Inch, T-Twelve Instant Start Single	Pin Hot Cathode Standard Dimensional and Electrical Charact		ANS	C78.808
Inspection;	Pin Measurement Tables for Involute Spur Gears (1966)		AGM	231.52
Dimensions for Projection Lamps Four	Pin Prefocus Base Down Type (1969)		ANS	PH22.175
Standard Gages for Four	Pin Prefocus Base On Finished Lamps (1956)		ANS	C81.56
Standard Four	Pin Prefocus Base (1966)		ANS	C81.57
	Pin Straighteners and Wiring Jigs for Electron Tubes (1964)		EIA	RS190-A
Standard Method of Test for Expansion	(Pin Test) of Copper and Copper-Alloy Tubing (1965)		AST	B153
drop Test Machine for Couplers and Axles (standard Knuckle	Pin Test) (1911)	Standard for	AAR	MSRPB23
Suggested Spec for Insulator and	Pin Threads and Gauges (1937)		EEI	TD71
	Pin Ticket Wire (1956)		FSW	XYZ66
Entrance Hardware	(Pin Tumbler Cylinders) (1966)		NAM	XYZ25
Axles (1966)	Pin Type Gage for Cap Screw Holes In Ends of Roller Bearing		AAR	MSRPD59
Specifications for	Pin Type Insulators (1957)		AAR	SM160
Standard Circular Fluorescent Lamp Bases Four	Pin Type On T-Nine and T-Ten Bulb Lamps (1968)		ANS	C81.362
Standard Wet-Process Porcelain Insulators (high Voltage	Pin Type) (1961)		ANS	C29.6
ndard Wet-Process Porcelain Insulators (apparatus, Cap and	Pin Type) (1961)	Sta	ANS	C29.8
d Wet-Process Porcelain Insulators (low-And Medium-Voltage	Pin Type) (1961)	Standar	ANS	C29.5
	Pin Wire (common or Straight) (1956)		FSW	XYZ67
Bobby	Pin Wire (round) (1962)		FSW	XYZ12
	Pin Wire (safety) (1956)		FSW	XYZ68
Bobby	Pin Wire (shaped) (1956)		FSW	XYZ13
	Pin Wire (t-Pin) (1956)		FSW	XYZ69

Hair	Pin Wire (1956)	FSW	XYZ44	
Hat	Pin Wire (1956)	FSW	XYZ45	
Cotter	Pin Wire (1962)	FSW	XYZ32	
Shackle-Anchor Forged Carbon Steel Round	Pin (for Ground Support Equipment) (1960)	NSA	1042	
Shackle-Chain Forged Carbon Steel Screw	Pin (for Ground Support Equipment) (1960)	NSA	1043	
Shackle-Chain, Forged Carbon Steel, Round	Pin (for Ground Support Equipment) (1960)	NSA	1044	
Nut, Hex and Washer, Self-Aligning, Self-Locking-Shear	Pin (1966)	NSA	1288	
Contact, Electrical,	Pin (1970)	NSA	1749	
ecified for Tofc Service (1968) Rec. Prac. for King	Pin + Upper Coupler Requirements for Truck Trailers When Sp	TTM	RP19	
Eye, Turnbuckle (for	Pin), Clip Locking, (1964)	NSA	648	
Terminal, Taper	Pin, Design and Application (1961)	SAE	592ARP	
e F (1963)	Pin, Flat Head, Hi-Shear Rivet, Close Tolerance, 1200 Degre	NSA	1584	
on for (1963)	Pin, Hi-Shear Rivet, 1200 Degree F. Procurement Specificati	NSA	1590	
(1966)	Pin, Quick Release, Positive Locking Single + Double Acting	NSA	1332	
	Pin, Quick Release, Positive Locking, Double Acting (1966)	NSA	1353	
	Pin, Quick Release, Positive Locking, Single Acting (1966)	NSA	1333	
	Pin, Rear Mounting-Electronic Equipment (1962)	NSA	574	
	Pin, Straight, Headless-(dowel) (1961)	NSA	607	
, Pull Type, Close Tol. (1963)	Pin, Swage Locking, Aluminum Alloy Protruding Head, Tension	NSA	1525	
, Stump Type, Close Tol. (1963)	Pin, Swage Locking, Aluminum Alloy Protruding Head, Tension	NSA	1556	
Pull Type, Close Tol. (1963)	Pin, Swage Locking, Aluminum Alloy 100 Degree Head Tension,	NSA	1535	
Stump Type, Close Tol. (1963)	Pin, Swage Locking, Aluminum Alloy 100 Degree Head Tension,	NSA	1546	
Pull Type, Close Tol. (1963)	Pin, Swage Locking, Aluminum Alloy 100 Degree Head, Tension	NSA	1516	
, Close Tolerance (1963)	Pin, Swage Locking, Steel Protruding Head, Shear, Pull Type	NSA	1446	
e, Close Tolerance (1963)	Pin, Swage Locking, Steel Protruding Head, Shear, Stump Typ	NSA	1424	
pe, Close Tol. (1963)	Pin, Swage Locking, Steel Protruding Head, Tension, Pull Ty	NSA	1465	
ype, Close Tol. (1963)	Pin, Swage Locking, Steel Protruding Head, Tension, Stump T	NSA	1496	
e, Close Tol. (1963)	Pin, Swage Locking, Steel 100 Degree Head Tension, Pull Typ	NSA	1456	
e, Close Tolerance (1963)	Pin, Swage Locking, Steel 100 Degree Head Tension, Pull Typ	NSA	1475	
pe, Close Tolerance (1963)	Pin, Swage Locking, Steel 100 Degree Head Tension, Stump Ty	NSA	1486	
Close Tolerance (1963)	Pin, Swage Locking, Steel 100 Degree Shear Head, Pull Type,	NSA	1436	
, Close Tolerance (1963)	Pin, Swage Locking, Steel 100 Degree Shear Head, Stump Type	NSA	1414	
1200 Degree F (1963)	Pin, 100 Degree Csk, Head, Hi-Shear Rivet, Close Tolerance,	NSA	1583	
	Pin-Continuous Hinge (1954)	NSA	41	
	Pin-Flat Head Hi-Shear Rivet (1967)	NSA	178	
	Pin-Pulley Guard (1966)	NSA	427	
	Pin-Spring, Coiled	NSA	1407	
	Pin-Threaded Shear Protruding Head (1961)	NSA	1322	
	Pin-Threaded Shear 100 Degree Csk Head (1961)	NSA	1292	
Method for	Pin-Type Bearing Test of Metallic Materials (1968)	AST	E238	
n) (1959) Specification for Rail-Head	Pin-Type Bonds and Track Connectors (railway Electrificatio	AAR	EM109	
Standard Specifications for Communication and Signal	Pin-Type Lime-Glass Insulators (1962)	AST	D879	
Grading Rules for Northern White	Pine and Eastern Spruce (1956)	NLM	XYZ1	
Ponderosa	Pine and Sugar Pine Plywood (1956)	USC	CS157	
Specifications for Dense Southern	Pine Crossarms Preservative Treated (1957)	EEI	TD91	
Specification for Treated Southern	Pine Crossarms (1956)	AAR	CM15	
Ponderosa	Pine Doors (1958)	USC	CS120	
ter-Cooling Towers (1960) Southern	Pine Lumber Specifications for Application In Industrial Wa	CTI	115	
Grading Rules for Southern	Pine Lumber (1963)	SPN	XYZ1	
Pressure Treated Southern	Pine Marine Piles (1962)	USC	CS250	
Pressure Treated Southern	Pine Marine Piles (1962) USC CS250	AWQ	XYZ2	
	Pine Oil Disinfectant (1938)	USC	CS69	
Standard Methods of Sampling and Testing	Pine Oil (1957)	AST	D802	
Ponderosa Pine and Sugar	Pine Plywood (1956)	USC	CS157	
Specifications for Treatment of Lodgepole	Pine Poles (1962)	EEI	TD101	
thern White Cedar, Western Hemlock, Western Larch and Jack	Pine Poles (1968) Specifications for Treatment of Nor	EEI	TD100	
ll Length, Pressure Process, Preservative Treated Southern	Pine Poles (69) Specifications for Fu	EEI	TD103	
l Process (1963) Lodgepole	Pine Poles-Preservative Treatment By the Full-Length Therma	AWP	C10	
Specifications for Preservative Treated Southern	Pine Spar Arms and Spar Braces (1967)	EEI	TD96	
Standard Methods of Sampling and Testing	Pine Tars and Pine-Tar Oils (1958)	AST	D856	
Structural Glued Laminated Southern	Pine Timber (1965)	SPN	XYZ3	
ating Glass) (1964) Ponderosa	Pine Windows, Sash and Screens (using Single Glass and Insu	USC	CS163	
Glued Lumber Standards for Southern	Pine (1965)	SPN	XYZ2	
Standard Grading Rules for Ponderosa	Pine (1965)	WWP	XYZ1	
Standard Grading Rules for Lodgepole	Pine (1965)	WWP	XYZ11	
Standard Grading Rules for Idaho White	Pine (1965)	WWP	XYZ2	
Standard Grading Rules for Sugar	Pine (1965)	WWP	XYZ4	
Hemlock, Eastern and Norway	Pine (1970)	ICB	UBC25-5	
Southern	Pine (1970)	ICB	UBC25-6	
Structural Glued Laminated Wood-Douglas Fir, Southern	Pine, Hardwood, West Coast Hemlock and Larch (1970)	ICB	UBC25-11	
uglas Fir, Larch, Ponderosa, Idaho White, Sugar, Lodgepole	Pine, Incense Cedar, Red Cedar and Western Hemlock (1970) Do	ICB	UBC25-4	
l Grading Rules for Northern White Pine, Norway Pine, Jack	Pine, Eastern Spruce, Northern White Fir (1961) Officia	NHP	XYZ1	
Official Grading Rules for Northern White Pine, Norway	Pine, Jack Pine, Eastern Spruce, Northern White Fir (1961)	NHP	XYZ1	
Fir (1961) Official Grading Rules for Northern White	Pine, Norway Pine, Jack Pine, Eastern Spruce, Northern Whit	NHP	XYZ1	
aminated Members and Laminations Before Gluing of Southern	Pine, Pacific Coast Douglas Fir and Western Hemlock By Pres	AWP	C28	
Standard Methods of Sampling and Testing Pine Tars and	Pine-Tar Oils (1958)	AST	D856	
	Pinholes In Glassine and Greaseproof Papers (1953)	TAP	T485TS	
dard Specification for Carbon and Alloy Steel Forgings for	Pinions and Gears for Reduction Gears (1964) Stan	AST	A291	
Starter	Pinions and Ring Gears (1968)	SAE	J543A	
ne-Pitch On-Center Face Gears for 20-Degree Involute Spur	Pinions (1964) System; Fi	AGM	203.02	
GMA Recommended Procedure for Induction Hardened Gears and	Pinions (1964) Tentative	AGM	248.01	
ation Required To Check Lug Position On Alternate Standard	Pinless Type Air Brake Hose Coupling (1963) Gage Modific	AAR	MSRPB89	
ication Required To Check K Position On Alternate Standard	Pinless Type Air Brake Hose Coupling (1964) Gage Modif	AAR	MSRPB88	
1-B Hose Coupling Tester To Permit Testing of Both Pin and	Pinless Type Couplings (1966) Modification To A-	AAR	MSRPB90	
s In Bolt and Capscrew Shanks and Slots In Nuts for Cotter	Pins (1968) Hole	SAE	J485	
	Pins and Collars, Swage Locking (1963)	NSA	1413	

Coupler Knuckle Pivot	Pins and Swivel Pins for Swivel Shank Coupler (1961)	AAR	M118
Cotter	Pins Corrosion + Heat Resistant (1965)	SAE	7211BAMS
rake Gear (1/ Standard Brake Levers, Rods, Connections and	Pins for Conventional Passenger Equipment Cars Foundation B	AAR	MSRPE38
Headed Drilled	Pins for Farm Equipment (1966)	ASE	S226.1
Coupler Knuckle Pivot Pins and Swivel	Pins for Swivel Shank Coupler (1961)	AAR	M118
Specifications for Locust Wood Insulator	Pins One Inch Threads (1958)	EEI	TD94
Standard Machine	Pins (dowel, Taper, Clevis, Grooved, Cotter) (1958)	ANS	B5.20
Straight	Pins (solid) (1968)	SAE	J495
Specification for Channel	Pins (1941)	AAR	SM32
Specification for Wood Insulator	Pins (1942)	AAR	CM18
Bolt-Type Insulator	Pins (1963) EEI TDJ-17	NEM	PH17
Pole Top Insulator	Pins (1966) EEI TDJ-22	NEM	PH22
Cotter	Pins (1968)	SAE	J487
Rod Ends and Clevis	Pins (1968)	SAE	J493
Grooved Straight	Pins (1968)	SAE	J494
Spring Type Straight	Pins (1968)	SAE	J496
Unhardened Ground Dowel	Pins (1968)	SAE	J497
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Uniform Mechanical Code-Seamless Copper Tube, Copper	Pipe and Red Brass Pipe (1970)	ICB	UMC15-3
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eral Service (BPVC) (1968) AST A1/ Forged or Rolled Steel
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1968) AST A376, ANS B36.43 Seamless Austenitic Steel
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Seamless and Welded Austenitic Stainless Steel	Pipe (BPVC) (1968) AST A312		AME	SA312
Aluminum-Alloy	Pipe (BPVC) (1968) AST B241, ANS H38.7		AME	SB241
Acrylonitrile-Butadiene Styrene (ABS) Plastic	Pipe (schedules 40 And 80) (1969)		USC	PS18
Specification for Line	Pipe (seamless and Welded Steel) (1969)		API	5L
Standard Specification for Polyethylene Plastic	Pipe (standard		AST	D2239
Perforated Vitrified Clay	Pipe (standard and Extra Strength) (1960)		USC	CS143
Acrylonitrile Butadiene Styrene (ABS) Plastic	Pipe (Standard Dimension Ratio) (1969)		USC	PS19
Specification for Acrylonitrile-Butadiene-Styrene Plastic	Pipe (standard Dimension Ratio Pressure Rating and Class T)		AST	D2282
(1/ Standard Specification for Polyvinyl Chloride Plastic	Pipe (standard Dimension Ratio-Pressure Rating and Class T)		AST	D2241
ndard Specification for Cellulose Acetate Butyrate Plastic	Pipe (standard Dimension Ratio-Pressure Rating) and Tubing		AST	D2446
Installation for Polyethylene Building Supply	Pipe (water Service Lines) and Fittings (1968)		IPM	IS7
Lead	Pipe (1941)		USC	CS95
Welded Wire Fabric Reinforcement for Concrete	Pipe (1948)		USC	R234
Copper Water Tube, and Copper and Brass	Pipe (1949)		USC	R217
Bituminized Fibre Drain and Sewer	Pipe (1954)		USC	CS116
90 Deg. Unreinforced Branch Connections of Seamless Steel	Pipe (1956)	Pressure Ratings for	PFI	TB2
Solvent Welded Swp Size Cellulose Acetate Butyrate	Pipe (1957)		USC	CS206
Standard Wrought-Steel and Wrought-Iron	Pipe (1959)		ANS	B36.10
Star Exhauster-Dry	Pipe (1959)		FME	2-47
Laminated Wall, Bituminized Fibre Drain and Sewer	Pipe (1959)		USC	CS226
Gas Shielded-Arc Welding of Aluminum and Aluminum Alloy	Pipe (1960)		AWS	D10.7
Rigid Unplasticized Polyvinyl Chloride	Pipe (1960)		USC	CS207
Specifications for Extra Strength Clay	Pipe (1961)		ARE	XYZ37
Specifications for Cast Iron Culvert	Pipe (1961)		ARE	XYZ38
Specifications for Reinforced Concrete Culvert	Pipe (1961)		ARE	XYZ39
Standard Specifications for Clay	Pipe (1961)		ASH	M65
ations for Electric-Fusion (arc)-Welded Wrought Iron Plate	Pipe (1961)	Standard Specific	AST	A419
standard Plastic Insert Fittings for Flexible Polyethylene	Pipe (1962)		ANS	B16.27
Specification for Aluminum Alloy Gas, Water + Oil Line	Pipe (1962)		API	5LA
ement Mortar Protective Lining and Coating for Steel Water	Pipe (1962)		AWW	C205
Liquid Penetrant of Fabricated	Pipe (1962)		PFI	ES17
Length and Spacing for Welded Nozzles for Fabricated	Pipe (1962)		PFI	ES7
Polyvinyl Chloride (PVC) Plastic	Pipe (1963)		USC	CS256
ded Practice for Care and Use of Casing, Tubing, and Drill	Pipe (1963)	Recommen	API	5C1
ations for Resistance Spot Welded Corrugated Metal Culvert	Pipe (1963)	Standard Specific	ASH	M209
lic Pressure Strength of Reinforced, Thermosetting Plastic	Pipe (1963t)	Tentative Method of Test for Cyc	AST	D2143
Standard Specifications for Corrugated Metal Culvert	Pipe (1964)		ASH	M36
Mill Type Steel Water	Pipe (1964)		AWW	C202
Installation of Asbestos Cement Water	Pipe (1964)		AWW	C603
Selection of Asbestos-Cement Water	Pipe (1964)		AWW	H2
Shop Testing, Inspection, and Cleaning of Fabricated	Pipe (1964)		PFI	ES13
Magnetic Particle Inspection of Fabricated	Pipe (1964)		PFI	ES14
and Postheat Welding for Medium Chromium-Molybdenum Steel	Pipe (1964)	Preheat	PFI	ES12
cations for Homogeneous Bituminized Fiber Drain and Sewer	Pipe (1964)	Standard Specifi	AST	D1861
tions for Laminated-Wall Bituminized Fiber Drain and Sewer	Pipe (1964)	Standard Specifica	AST	D1862
Recommended Practice for Installing Vitrified Clay Sewer	Pipe (1964) ANS A106.2		AST	C12
cation for Seamless and Welded Austenitic Stainless Steel	Pipe (1964) ANS B036.26	Standard Specifi	AST	A312
ntative Specification for Reinforced Thermosetting Plastic	Pipe (1964t)	Te	AST	D2310
Standard Specification for Seamless and Welded Titanium	Pipe (1965)		AST	B337
Standard Methods of Testing Homogeneous Bituminized Fiber	Pipe (1965)		AST	D2314
Asbestos Cement Water	Pipe (1965)		AWW	C400
ndard Specifications for Corrugated Aluminum Alloy Culvert	Pipe (1965)	Sta	ASH	M196
Practice for Installing Bituminized Fiber Drain and Sewer	Pipe (1965)	Recommended	AST	D2316
ifications for Helically Corrugated Aluminum Alloy Culvert	Pipe (1965)	Standard Spec	ASH	M211
ds of Physical Testing of Laminated-Wall Bituminized Fiber	Pipe (1965)	Standard Metho	AST	D2315
Thickness Design of Ductile-Iron	Pipe (1965) ANS A021.50		AWW	H3
Tentative Specifications for Extra Strength Clay	Pipe (1965t)		AST	C200
Tentative Specifications for Standard Strength Clay Sewer	Pipe (1965t) ANS A106.3		AST	C13
Specifications for the Placement of Concrete Culvert	Pipe (1966)		ARE	XYZ213
Specifications for Reinforced Concrete	Pipe (1966)		ARE	XYZ214
Coal Tar Enamel Protective Coatings for Steel Water	Pipe (1966)		AWW	C203
andard Specifications for Rubber Rings for Asbestos Cement	Pipe (1966)	St	AST	D1869
Standard Specification for Threadless Copper	Pipe (1966a) ANS H026.2		AST	B302
ion for Compression Couplings for Vitrified Clay Plain-End	Pipe (1966t)	Tentative Specificat	AST	C594
for Compression Joints for Vitrified Clay Bell and Spigot	Pipe (1966t)	Tentative Specification	AST	C425
Specifications for Laying Cast Iron	Pipe (1967)		ARE	XYZ270
Standard Specifications for Asbestos-Cement Pressure	Pipe (1967)		AST	C296

Standard Methods of Testing Asbestos-Cement Pipe (1967) AST C500
Standard Specification for Linings for Asbestos-Cement Pipe (1967) AST C541
entative Method of Determining Dimensions of Thermoplastic Pipe (1967) AST D2122
ndard Specifications for Asbestos-Cement Nonpressure Sewer Pipe (1967) Sta AST C428
ard Specifications for Cast Iron and Ductile Iron Pressure Pipe (1967) Stand AST A377
ctice for Railroad Transportation of Gas, Oil + Water Line Pipe (1967) Recommended Pra API 5L1
Underground Installation of Flexible Thermo-Plastic Sewer Pipe (1967) Tentative Recommended Practice for AST D2321
m-Nickel-Iron-Molybdenum-Copper-Columbium Stabilized Alloy Pipe (1967) /pecification for Seamless and Welded Chromiu AST B464
Computation of Strength and Thickness of Cast-Iron Pipe (1967) ANS A021.1 AWW H1
Standard Specifications for Cast Iron Culvert Pipe (1967) ASH M064, ANS G026.1 AST A142
d Specifications for Asbestos-Cement Perforated Underdrain Pipe (1967) ASH M189 Standar AST C508
orced Concrete Elliptical Culvert, Storm Drain, and Sewer Pipe (1967) ASH M207 Standard Specifications for Reinf AST C507
Tentative Method of Thermal Shock Test On Glass Pipe (1967t) AST C600
Tentative Method of Pressure Test On Glass Pipe (1967t) AST C601
ification for Threads for Reinforced Thermosetting Plastic Pipe (1967t) Tentative Spec AST D1694
Specification for Casing, Tubing, and Drill Pipe (1968) API 5A
pecification for Thermoplastic Gas, Oil + Non Potable Line Pipe (1968) API 5LP
Pipe (1968) API 5LR
Specifications for IPS Cellulose Acetate Butyrate Pipe (1968) AST D1503
Standard Specification for Polybutylene Plastic Pipe (1968) AST D2662
cification for Seamless and Welded Carbon Steel Water Well Pipe (1968) Spe AST A589
d Specifications for Reinforced Concrete Low-Head Pressure Pipe (1968) Standar AST C361
tion for Plastic Insert Fittings for Polyethylene Plastic Pipe (1968) Standard Specifica AST D2609
eneral Requirements for Specialized Carbon and Alloy Steel Pipe (1968) Standard Specification for G AST A530
m Nickel Iron Molybdenum Copper Columbium Stabilized Alloy Pipe (1968) /ification for Electric Fusion Welded Chromiu AST B474
Standard Methods of Testing Clay Pipe (1968) ANS A106.5 AST C301
Standard Specification for Spiral-Welded Steel or Iron Pipe (1968) ANS B36.16 AST A211
pecifications for Electric-Fusion (arc)-Welded Steel Plate Pipe (1968) ANS B36.4 Standard S AST A134
Standard Specifications for Welded Wrought-Iron Pipe (1968) ASH M101 AST A72
ns for Reinforced Concrete Culvert, Storm Drain, and Sewer Pipe (1968) ASH M170 Standard Specificatio AST C76
Standard Specifications for Perforated Concrete Pipe (1968) ASH M175 AST C444
Reinforced Concrete Arch Culvert, Storm Drain, and Sewer Pipe (1968) ASH M206 Standard Specifications for AST C506
pecifications for Concrete Sewer, Storm Drain, and Culvert Pipe (1968) ASH M86 Standard S AST C14
Specifications for Electric-Resistance-Welded Steel Pipe (1968a) AST A135
Standard Specification for Welded and Seamless Steel Pipe (1968a) AST A53
Standard Specification for Bell End Polyvinyl Chloride Pipe (1968a) AST D2672
pecification for Acrylonitrile-Butadiene Styrene Composite Pipe (1968t) Tentative S AST D2680
ion for Socket-Type Polyethylene Fittings for Polyethylene Pipe (1968t) Tentative Specificat AST D2683
ifications for Standard and Extra Strength Perforated Clay Pipe (1968t) ANS A106.1 Spec AST C211
Mechanical Properties and Tolerances for Aluminum Pipe (1969) AA XYZ12
Performance Properties of Casing, Tubing, and Drill Pipe (1969) API 5C2
Specification for Spiral Weld Line Pipe (1969) API 5LS
Specification for High-Test Line Pipe (1969) API 5LX
Standard Air Brake Tubing and Pipe (1969) SAE J844B
conducting Drop Weight Tear Tests On Gas, Oil + Water Line Pipe (1969) Recommended Practice for API 5L3
ication of Fusion Bonded Coatings To the Exterior of Steel Pipe (1969) /ents and Application Procedures for the Appl NPC BUL7
Uniform Mechanical Code-Wrought Steel and Wrought Iron Pipe (1970) ICB UMC15-2
Brass Pipe (1970) ICB UMC15-3
dard Methods of Testing Cast Iron, Concrete + Clay Culvert Pipe, and Drain Tile (1965) Stan ASH T33
Hydraulic Flanged Tube, Pipe, and Hose Connections, 4-Bolt Split Flange Type (1968) SAE J518A
Coding System for Identification of Tube, Pipe, and Hose Fittings (1968) HS 150 SAE J846
andard Specification for Aluminum-Alloy Extruded Bar, Rod, Pipe, and Structural Shapes for Electrical Purposes (bus Co AST B317
, for Water or Other Liquids (1965) ANS A021/ Ductile-Iron Pipe, Centrifugally Cast In Metal Molds or Sand-Lined Molds AWW C151
ANS A021./ Two Inch and Two and One-Fourth Inch Cast Iron Pipe, Centrifugally Cast, for Water or Other Liquids (1965) AWW C112
s for Gas (1965) Standard for Ductile-Iron Pipe, Centrifugally Cast, In Metal Molds or Sand-Lined Mold ANS A21.52
Specification for One-Inch Welded Steel Pipe, Couplings, Plugs and Rivets (1961) AAR SM114
vice (1966) Dry Pipe, Deluge, and Pre-Action Valves for Fire-Protection Ser UL 260
Automotive Pipe, Filler and Drain Plugs (1968) SAE J531
Specifications for Corrugated Structural Plate Pipe, Pipe-Arches and Arches (1968) ARE XYZ45
Standard Specifications for Structural Plate for Pipe, Pipe-Arches, and Arches (1964) ASH M167
(1968) Specification for Polyethylene Plastic Pipe, Schedules Forty and Eighty Based On Outside Diameter AST D2447
Specification for Acrylonitrile-Butadiene-Styrene Plastic Pipe, Schedules Forty and Eighty (1968) AST D1527
Specification for Polyvinyl Chloride Plastic Pipe, Schedules 40, 80 and 120 (1968) AST D1785
Copper Pipe, Sps (1968) CDA XYZ18
Vitrified Clay Sewer Pipe, Standard and Extra Strength (1960) USC CS224
Seamless Copper Pipe, Standard Size (BPVC) (1968) AST B42, ANS H26.1 AME SB42
Seamless Red Brass Pipe, Standard Size (BPVC) (1968) AST B43, ANS H27.1 AME SB43
Standard Specification for Seamless Copper Pipe, Standard Sizes (1966) ANS H026.1 AST B42
Standard Specification for Seamless Red Brass Pipe, Standard Sizes (1966) ANS H027.1 AST B43
Plug - Pipe, Steel, Countersunk Hex (1959) SAE 125851
Specification for Ghermoplastic Gas Pressure Pipe, Tubing and Fittings (1968) AST D2513
method of Test for Short-Time Rupture Strength of Plastic Pipe, Tubing, and Fittings (1962t) Tentative AST D1599
for Solvent Cements for Cellulose Acetate Butyrate Plastic Pipe, Tubing, and Fittings (1967) /ntative Specification AST D2560
cations for Joints for Circular Concrete Sewer and Culvert Pipe, Using Flexible, Watertight, Rubber Gaskets (1967) ASH AST C443
Wrought-Iron and Wrought-Steel Pipe, Valves and Fittings (1932) USC R57
Repair Welding of Cast Iron Pipe, Valves and Fittings (1954) AWS D10.2
Specifications for Corrugated Structural Plate Pipe, Pipe-Arches and Arches (1968) ARE XYZ45
Standard Specifications for Structural Plate for Pipe, Pipe-Arches, and Arches (1964) ASH M167
Standard Method of Test for Density of Preformed Pipe-Covering-Type Thermal Insulation (1965) ANS Z098.12 AST C302
ethod for Determining the Electrical Resistance of Asphalt Pipe-Line Coating (1962) AI XYZ9
Determining the Electrical Resistance of Asphalt Pipe-Line Coating (1967) AI XYZ3
Test for Resistance of Asphalt Pipe-Line Coatings To Flow Under Soil Stress (1967) AI XYZ2
Test for Resistance To Flow of Interior Asphalt Pipe-Line Coatings (1962) AI XYZ8
Mastic Coating--Methods of Testing Asphalt Mastic Pipe-Line Coatings (1967) AI XYZ6
g--Test for Settlement of Mineral Filler In Filled Asphalt Pipe-Line Enamels (1962) Asphalt Coatin AI XYZ7
l- Test for Settlement of Mineral Filler In Filled Asphalt Pipe-Line Enamels (1967) Asphalt Ename AI XYZ1

Carbon Steel Pipe-Structural Tubing-Line	Pipe-Oil Country Tubular Goods (1964)	AIS	XYZ16
(1964) Carbon Steel	Pipe-Structural Tubing-Line Pipe-Oil Country Tubular Goods	AIS	XYZ16
nd Electric-Resistance-Welded Steel Pipe for High Pressure	Pipe-Type Cable Circuits (1968) /for Plain End Seamless A	AST	A523
ations for Impregnated-Paper Insulated Cable High-Pressure	Pipe-Type (1967) Specific	AEI	XYZ2
d Open Water-Spray Nozzles for Installation in Permanently	Piped Systems (1966) Automatic An	FME	2021
method for Nondestrictive Measurement of Film Thickness of	Pipeline Coatings On Steel (1969t)	AST	G12
Method of Test for Impact Resistance of	Pipeline Coatings (falling Weight Test) (1969t)	AST	G14
Method of Test for Impact Resistance of	Pipeline Coatings (limestone Drop Test) (1969t)	AST	G13
Method of Test for Bendability of	Pipeline Coatings (1969t)	AST	G10
Method of Test for Effects of Outdoor Weathering On	Pipeline Coatings (1969t)	AST	G11
Method of Test for Abrasion Resistance of	Pipeline Coatings (1969t)	AST	G6
Methods of Test for Cathodic Disbonding of	Pipeline Coatings (1969t)	AST	G8
Specifications for Saturated Asbestos	Pipeline Felt (1969)	NPC	BUL5
ification for Steel Gate, Plug, Ball, and Check Valves for	Pipeline Service (1968) Spec	API	6D
design and Construction of Lpg Installations At Marine and	Pipeline Terminals, Natural Gas Processing Plants, Refineri	API	2510
ions for Cast-In-Place Nonreinforced Concrete Agricultural	Pipeline (1965t) Tentative Specificat	AST	C477
Practices for the Design, Fabrication and Installation of	Pipelines and Cleaning Systems (1966) Milking and Milk Hand	DFI	XYZ4
Protection of	Pipelines and Other Underground Structures (1966)	SSP	XYZ15-66
Cathodic Protection of	Pipelines and Steel Storage Tanks (1965)	ARE	XYZ271
Rec. Pract. for Liquid Petroleum	Pipelines Crossing Railroads and Highways (1968)	API	RP1102
ces (1966) Specifications for	Pipelines for Conveying Flammable and Non-Flammable Substan	ARE	XYZ48
Cement Mortar Lining of Water	Pipelines In Place (1967)	AWW	C602
epairs To Crude Oil, Liquefied Petroleum Gas, and Products	Pipelines (1964) Safety Data Sheet for R	API	2200
Methods of Analysis of Pesticides	(Piperonyl Butoxide) (1965)	AOA	XYZ33
Recommended Practice for Thawing of Frozen	Pipes and Precautions To Be Taken (1960)	AAR	EM80
1969) ANS B111.1 Safety Standards for Play	Pipes for Water Supply Testing In Fire-Protection Service (	UL	385
Flame Arresters for Use In Open Vent	Pipes of Oil Storage Tanks (1961)	UL	525
calculated Modulus of Rupture of Preformed Insulation for	Pipes (1964) ANS Z098.27 / of Test for Breaking Load and	AST	C446
Specification for Amosite Asbestos Thermal Insulation for	Pipes (1964) ANS 0011.2 Standard	AST	C391
ecifications for Laminated Asbestos Thermal Insulation for	Pipes (1965) Standard Sp	AST	C299
cations for Cellular Asbestos Paper Thermal Insulation for	Pipes (1965) Standard Specifi	AST	C298
portable Air Foam Generating Nozzles (mechanical Foam Play	Pipes) (1955)	FME	5112
for Outside Protection (yard Piping Supplying Sprinklers,	Pipes) (1969) Water Spray + Foam Systems, Yard + Roof Hydra	NFP	24
itioning Systems (1960)	Pipes, Ducts and Fittings for Warm Air Heating and Air-Cond	USC	R207
Polyethylene Plastic	Pipe (Schedules 40 and 80) Outside Diameter Dimensions (1969)	USC	PS12
Polyethylene Plastic	Pipe(SDR) (1969)	USC	PS11
Specification for Process Glass	Pipe/and Fittings (1967)	AST	C599
	Piping and Equipment for Use With Dry Chlorine (1963)	CHI	6
Symbols for	Piping and Fittings (1967)	FME	17-3
Premises (1969) ANS 28/ Standard for the Installation of Gas	Piping and Gas Equipment On Industrial and Certain Other	NFP	54A
Gas	Piping and Plumbing (national Building Code) (1967)	AIA	XYZ14
Gas Tungsten-Arc Welding of Titanium	Piping and Tubing (1959)	AWS	D10.6
Welding of Austenitic Chromium-Nickel Steel	Piping and Tubing (1966)	AWS	D10.4
Method of Dimensioning Welded	Piping Assemblies (1967)	PFI	ES2
Nuclear Power Piping (pressure	Piping Code) (1969)	ANS	B31.7
r Steel Castings for Valves, Flanges and Fittings + Other	Piping Components (dry Powder Magnetic Particle Inspection)	MSS	SP53
r Steel Castings for Valves, Flanges and Fittings + Other	Piping Components (visual) (1961) Quality Fo	MSS	SP55
or Steel Castings for Valves, Flanges, Fittings, and Other	Piping Components (1960) Radiographic Quality F	MSS	SP54
ron Castings for Valves, Flanges, Pipe Fittings, and Other	Piping Components (1966) /fication for Ferritic Ductile I	AST	A445
Welding	Piping In Marine Construction (ferritic Alloy Steel) (1952)	AWS	D3.4
for Color Code System for Identifying the Fluid Carried By	Piping or Fittings On Locomotives (1957) /ended Practice	AAR	MSRPF37
am Systems, Yard + / Standard for Outside Protection (yard	Piping Supplying Sprinklers, Pipes) (1969) Water Spray + Fo	NFP	24
housand To Thirty-Three Thousand Kilowatts) (1959)	Piping Systems for Steam Turbine Generator Units (fifteen T	NEM	SM10
ssion for Chemical Synthesis (safe Practices for Design of	Piping Systems Holder Storage and Booster Systems) (1960)	CGA	G1.3
Scheme for the Identification of	Piping Systems (1956)	ANS	A13.1
Scheme for the Identification of	Piping Systems (1956)	ANS	A13.1
-Temperature Ratings of Plain End Pipe Used In Power Plant	Piping Systems (1960) Pressure	PFI	TB1
Standard Gas Transmission and Distribution	Piping Systems (1968)	ANS	B31.8
amless Pipe for Gas and Oil Transmission and Distribution	Piping Systems (1968) ANS H38.13 /n for Aluminum-Alloy Se	AST	B345
Code for Pressure Piping (liquid Petroleum Transportation	Piping Systems) (1966) Standard	ANS	B31.4
Metallic Gaskets for Refinery	Piping (double-Jacketed Corrugated and Spiral Wound) (1962)	API	601
6) Standard Code for Pressure	Piping (liquid Petroleum Transportation Piping Systems) (19	ANS	B31.4
Standard Code for Pressure	Piping (petroleum Refinery Piping) (1966)	ANS	B31.3
Standard Code for Pressure	Piping (power Piping) (1967)	ANS	B31.1.0
Nuclear Power	Piping (pressure Piping Code) (1969)	ANS	B31.7
Standard Graphical Symbols for Pipe Fittings, Valves, and	Piping (1953)	ANS	Z32.2.3
Welding Ferrous Materials for Nuclear Power	Piping (1959)	AWS	D10.5
Welding of Chromium-Molybdenum Steel	Piping (1961)	AWS	D10.8
Drafting Designs and Operation of Oxygen Transfer	Piping (1961)	FIA	XYZ26
Ultrasonic Inspection of Seamless	Piping (1962)	PFI	ES18
Cleaning Fabricated	Piping (1962)	PFI	ES5
Standard Refrigeration	Piping (1966)	ANS	B31.5
Fuel Gas	Piping (1968)	ANS	B31.2
d Specification for Seamless Carbon Steel Pipe for Process	Piping (1968) Standar	AST	A524
d for Solvent Cemented Pvc Pipe for Water Service and Yard	Piping (1968) Installation Standar	IPM	IS8
s for Joining Polyethylene Pipe for Water Service and Yard	Piping (1969) Fitting	IPM	PS25
Standard Installation of Gas Appliances and Gas	Piping (1969) ANS Z21.30	NFP	54
Standard Code for Pressure Piping (petroleum Refinery	Piping) (1966)	ANS	B31.3
Standard Code for Pressure Piping (power	Piping) (1967)	ANS	B31.1.0
Sites (Location, Distance, Exposures, Storage Containers,	Piping, Tubing and Fittings) (1966) /systems At Consumer	CGA	G4.2
d Fabrication of Thermal Insulating Fitting Covers for Nps	Piping, Vessel Lagging, and Dished Head Segments (1968)	AST	C450
Outdoor	Pistol Range Plans (1969)	NRA	XYZ5
Construction of Indoor Rifle and	Pistol Ranges and Bullet Stops (1969)	NRA	XYZ1
Diagrams and Characteristics of Typical	Piston Engine Magneto Ignition Systems (1967)	SAE	978AAIR
Gap Settings for Aircraft	Piston Engine Spark Plugs (1963)	SAE	716AARP
	Piston Ring Wire (segment, Expander, Spacer) (1962)	FSW	XYZ125

ngines (1968)	Piston Rings and Pistons for Conventional Automotive Type E	SAE	J929
One-Piece Metallic	Piston Rings (1954)	AME	104
Cylinder Bore and	Piston Rod Sizes for Fluid Power Cylinders (1965) ANS B93.	NFU	T36651
on Cars Having Deep Side Sills for Checking Brake Cylinder	Piston Travel (1968) Standard Location of Peep Hole	AAR	MSRPE37A
Piston Rings and	Pistons for Conventional Automotive Type Engines (1968)	SAE	J929
Specifications for Cast Iron	Pit Cast Pipe for Gas (1953)	ANS	A21.3
Standard Classification of Steel Pouring	Pit Refractories (1968)	AST	C435
Specifications for	Pit-Run Gravel Ballast (1962)	ARE	XYZ30
54) Standard Double	Pitch Conveyor Roller Chains, Attachments and Sprockets (19	ANS	B29.4
and Their Applicatio/ Specification for Fourpoint Two Inch	Pitch Corrugated Asbestos-Cement Siding and Roofing Sheets	ARE	XYZ151
Standard Specifications for Coal-Tar	Pitch for Roofing, Dampproofing, and Waterproofing (1942)	ASH	M118
A109.6 Standard Specifications for Coal-Tar	Pitch for Roofing, Dampproofing, and Waterproofing (1965) A	AST	D450
pecifications for Creosote for Priming Coat With Coal-Tar	Pitch In Dampproofing and Waterproofing (1965) ASH M121, ANS	AST	D43
Horizon, Attitude Gyro) (1958) Bank and	Pitch Instruments (indicating Stabilized Type) (gyroscopic	SAE	396BAS
Horizon, Attitude Gyro) (turbine Powered Subson/ Bank and	Pitch Instruments (indicating Stabilized Type) (gyroscopic	SAE	441AS
-Eights Inch Pitch (1958) Standard Small	Pitch Silent Chains and Sprocket Tooth Form Less Than Three	ANS	B29.9
Method of Test for Coking Value of Tar and	Pitch (modified Conradson) (1968t)	AST	D2416
Standard Method of Test for Specific Gravity of	Pitch (pycnometer Method) (1966)	AST	D2320
chains and Sprocket Tooth Form Less Than Three-Eights Inch	Pitch (1958) Standard Small Pitch Silent	ANS	B29.9
Gear-Spur, 20 Degree Involute, Low Inertia, 48 and Finer	Pitch (1960)	NSA	726
Gear-Spur, 20 Degree Involute, Low Inertia, 48 and Finer	Pitch (1960)	NSA	727
andard Method of Test for Benzene-Insoluble Content of Tar	Pitch (1966) St	AST	D2317
d of Test for Quinoline-Insoluble (qi) Content of Tar and	Pitch (1966) Standard Metho	AST	D2318
Standard Method of Test for Distillation of	Pitch (1967)	AST	D2569
Standard Volume Correction Table for Tar and Coal-Tar	Pitch (1968) ANS A37.57	AST	D633
for Dimethylformamide Insoluble (dmf-I) Content of Tar and	Pitch (1968t) Method of Test	AST	D2764
gypsu/ Specifications for Tar-Saturated Rag Felt, Coal-Tar	Pitch, Gravel or Slag Surface Over Poured Concrete, Poured	ARE	XYZ137
m Sla/ Specifications for Tar-Saturated Rag Felt, Coal-Tar	Pitch, Gravel or Slag Surface Over Wood Deck, Precast Gypsu	ARE	XYZ136
Standard Method of Test for Modulus of Rupture of Coked	Pitch-Bearing Brick and Shapes (1967)	AST	C607
rd Method of Test for Specific Gravity of Asphalts and Tar	Pitches Sufficiently Solid To Be Handled In Fragments (1961)	AST	D71
Standard Method of Test for Softening Point of	Pitches (cube-In-Air Method) (1966)	AST	D2319
Method of Test for Softening Point of	Pitches (cube-In-Water Method) (1968)	AST	D61
ive Method of Test for Softening Point of Asphalts and Tar	Pitches (ring and Ball Apparatus) (1966t) Tentat	AST	D36
Standard Method of Test for Ash In Coal Tars and	Pitches (1966)	AST	D2415
ity of Road Oils, Road Tars, Asphalt Cements, and Soft Tar	Pitches (1968) ANS A37.71 /thod of Test for Specific Grav	AST	D70
turbine Powered Sub-Sonic Aircraft) (1963)	Pitot or Pitot-Static Pressure Tubes, Electrically Heated (	SAE	390AS
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Plastic Moldings + Extrusions-Cellulose Acetate Butyrate (1	SAE	3624AAMS
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967) ANS A111.23 Standard Specifications for Fireclay
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ty Degrees Centigrade (19/ Measuring Loss By Extraction of	Plasticized Vinyl Film, When Immersed In Mineral Oil At Fif		SPI	VDT13
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9.11, Standard Methods of Test for Impact Resistance of	Plastics and Electrical Insulating Materials (1961) ANS C05		AST	D256
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Guide for the Selection of Fiberglass Reinforced	Plastics for Marine Structures (1965)		SNA	2-12
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tandard Method of Test for Flammability of Self-Supporting	Plastics (1968) ANS K65,21		AST	D635
Specification for Rigid Acrylonitrile-Butadiene-Styrene	Plastics (1968t)		AST	D1788
Method of Test for Ignition Properties of	Plastics (1968t)		AST	D1929
Method of Test for Void Content of Reinforced	Plastics (1968t)		AST	D2734
nded Practice for Determining Relative Stain Resistance of	Plastics (1968t)	Recomme	AST	D2299
Method of Test for Compressive Properties of Rigid	Plastics (1968t) ANS K65.1		AST	D695
Nomenclature Relating To	Plastics (1969)		AST	D883
Abbreviations of Terms Relating To	Plastics (1969t)		AST	D1600
Standard American Drafting Manual	(Plastics) (1958)		ANS	Y14.11
Standard Method of Test for Flammability of	Plastics, Self-Extinguishing Type (1965)		AST	D757
Determination of the Gelation Characteristics of A	Plastisol Using A Brookfield Viscometer (1962)		SPI	VDT15
Determining the Heat Resistance of Fused	Plastisol (1959)		SPI	VDT5
viscome/ Standard Method of Test for Apparent Viscosity of	Plastisols and Organosols At Low Shear Rates By Brookfield		AST	D1824
Hardness of Rubber-Covered Rolls	(Plastometer Test) (1953)		TAP	T640SM
for Indentation of Rubber By Means of the Pusey and Jones	Plastometer (1965)	Standard Method of Test	AST	D531
hod of Measuring Flow Rates of Thermoplastics By Extrusion	Plastometer (1965t)	Tentative Met	AST	D1238

hod of Test for Plastic Properties of Coal By the Gieseler	Plastometer (1966)	Standard Met AST	D1812
of Rubber and Rubber-Like Materials By the Parallel Plate	Plastometer (1967)	/d of Test for Plasticity and Recovery AST	D926
t for Plastic Properties of Coal By the Automatic Gieseler	Plastometer (1967t)	Tentative Method of Tes AST	D2639
ndard Specification for Copper and Copper Alloy Clad Steel	Plate (1966)	Sta AST	B432
1968) Nut, Self-Locking,	Plate - Corner, Low Height, Cbore, Reduced Rivet Spacing (	NSA	698
Nut, Self-Locking,	Plate - Corner, Regular Height, Csk (1968)	NSA	1028
Nut, Self-Locking,	Plate - Right Angle, Regular Height, Cbore, Floating (1968)	NSA	1033
Sheet and	Plate -1.25 Manganese (1967)	SAE	4008DAMS
Sheet and	Plate Alclad (1965)	SAE	4060AMS
Sheets +	Plate Alclad, Roll Tapered - (1957)	SAE	4047BAMS
Standard Specification for Copper Sheet, Strip,	Plate and Rolled Bar (1968) ASH M138	AST	B152
Guide for the Selection of Wrought Aluminum	Plate and Shapes for Ship Structure (1967)	SNA	2-15
Standard Specification for Copper-Silicon Alloy	Plate and Sheet for Pressure Vessels (1966a)	AST	B96
Copper-Silicon Alloy	Plate and Sheet for Pressure Vessels (BPVC) (1968) AST B9	AME	SB96
Copper-Nickel Alloy	Plate and Sheet for Pressure Vessels (BPVC) (1968) AST B40	AME	SB402
Standard Specification for Copper-Nickel Alloy	Plate and Sheet for Pressure Vessels (1968)	AST	B402
Nickel-Molybdenum Alloy	Plate and Sheet (BPVC) (1968) AST B333	AME	SB333
Nickel-Molybdenum-Chromium Alloy	Plate and Sheet (BPVC) (1968) AST B334	AME	SB334
Standard Specification for Nickel-Molybdenum Alloy	Plate and Sheet (1962)	AST	B333
tandard Specification for Nickel-Molybdenum-Chromium Alloy	Plate and Sheet (1962)	AST	B334
(Magnesium Alloys)	Plate and Sheet (1968)	SAE	4375FAMS
(Magnesium Alloys)	Plate and Sheet (1968)	SAE	4390EAMS
(Magnesium Alloys)	Plate and Sheet- (1968)	SAE	4377DAMS
(Magnesium Alloys)	Plate and Sheet- (1968)	SAE	4383AAMS
(Magnesium Alloys)	Plate and Sheet- (1968)	SAE	4384DAMS
(Magnesium Alloys)	Plate and Sheet- (1968)	SAE	4385EAMS
alf Inch By Tw/ Standard Covering Surfaces of Truck Center	Plate and the Application of Wear Liner-Cars With Six-One-H	AAR	MSRPD15
Recommended Practice for License	Plate and Tie Downs for Boats (1969)	BIA	XYZ46
Heat Resistant Steel and Iron Base Alloy Sheet, Strip, +	Plate and Titanium and Titanium Alloy Sheet, Strip + Plate	SAE	2242CAMS
Marking of Gold-Filled and Rolled-Gold	Plate Articles Other Than Watchcases (1934)	USC	CS47
to Truck Bolster Center Wear Liner To Truck Bolster Center	Plate Cars With Six-One-Half By Twelve Inch and Larger Jour	AAR	MSRPD18
lve Inch Journals (1/ Recommended Practice for Body Center	Plate Cast Integral for Freight Cars With Seven Inch By Twe	AAR	MSRPC28A
Design Specifications for Light Metal	Plate Connected Wood Trusses (1968)	TPI	68
Tentative Method of Test for Standard	Plate Count On Casein and Isolated Soy Protein (1967t)	AST	D2588
Plywood Folded	Plate Design Method (1961)	APA	58-B
f By Twelve Inch/ Standard Cast Steel Truck Bolster Center	Plate Designed To Receive Wear Liners-Cars With Six-One-Hal	AAR	MSRPD16
Motor Vehicle License	Plate Dimensions (1968)	SAE	J686A
	Plate Distillation Columns (1962)	AIC	XYZ8
	Plate Equalized and Overtempered (1964)	SAE	5594AMS
AST A517 High Strength Quenched and Tempered Alloy Steel	Plate for Boilers and Other Pressure Vessels (BPVC) (1968)	AME	SA517
Half By Ten Inch Journal/ Standard Cast Steel Body Center	Plate for Freight Cars With Five By Nine Inch and Five-One	AAR	MSRPC23
nals (1968) Standard Forged Steel Body Center	Plate for Freight Cars With Seven Inch By Twelve Inch Jour	AAR	MSRPC28
als (1968) Standard Cast Steel Body Center	Plate for Freight Cars With Seven Inch By Twelve Inch Journ	AAR	MSRPC26
s (1968) Standard Cast Steel Body Center	Plate for Freight Cars With Six Inch By Eleven Inch Journal	AAR	MSRPC24
h Journals (1968) Standard Forged Steel Body Center	Plate for Freight Cars With Six-One Half Inch By Twelve Inc	AAR	MSRPC27
h Journals (1968) Standard Cast Steel Body Center	Plate for Freight Cars With Six-One-Half Inch By Twelve Inc	AAR	MSRPC25
Standard Design Dimensions for Renewable Wear	Plate for Integral Journal Boxes (1964)	AAR	MSRPD41
cation for Zirconium and Zirconium Alloy Sheet, Strip, and	Plate for Nuclear Application (1967) Standard Specifi	AST	B352
Standard Specifications for Structural	Plate for Pipe, Pipe-Arches, and Arches (1964)	ASH	M167
Low-Carbon, High Nickel Steel	Plate for Pressure Vessels (BPVC) (1968) AST A353	AME	SA353
Standard Design Dimensions for Renewable Wear	Plate for Separable Journal Boxes (1959)	AAR	MSRPD44
e Levers (1964) Standard Badge	Plate for Showing Proper Dimensions for Body and Truck Brak	AAR	MSRPE25
Standard Wear	Plate for Unit Type Brake Beam Guide In Side Frame (1964)	AAR	MSRPD39
pacity (1967) Center	Plate Gages, Body, Forty, Fifty and Seventy Tons Nominal Ca	AAR	MSRPB3
Sun Glass Lenses Made of Ground and Polished	Plate Glass Thereafter Thermally Curved (1949)	USC	CS159
Constant Parallel With Laminations of Laminated Sheet and	Plate Insulating Materials (1967) / Factor and Dielectric	AST	D669
ications for First Quality Vegetable Tanned Binder and Box	Plate Leathers (1961) Specif	NIL	TLD-6
esel Switching Loco/ Recommended Practice for Truck Center	Plate Liners for Six-Hundred and One-Thousand Horsepower Di	AAR	MSRPF28
, for Use In Evalua/ Standard Method for Repetitive Static	Plate Load Tests of Soils and Flexible Pavement Components	AST	D1195
for Use In Eval/ Standard Method for Nonrepetitive Static	Plate Load Tests of Soils and Flexible Pavement Components,	AST	D1196
Methods of Testing Rigid Sheet and	Plate Materials Used for Electrical Insulation (1968)	AST	D229
Nonvolatile (solids) Hot	Plate Method of Drying Oils (1964)	AOC	TC1A
Moisture and Volatile Matter, Hot	Plate Method (commercial Fats and Oils) (1955)	AOC	CA2B
Moisture and Volatile Matter, Hot	Plate Method (sulfonated and Sulfated Oils) (1944)	AOC	F1B
Moisture of Matter Fatty Acids-Hot	Plate Method (1964)	AOC	TB1A
Antibacterial Activity of Fabrics, (detection of Agar	Plate Method) (1965)	ATC	90
Welded Pressure Vessels Constructed of Integrally Clad	Plate or With Applied Corrosion-Resistant Linings (1965)	AME	UCL1
ecifications for Electric-Fusion (arc)-Welded Wrought Iron	Plate Pipe (1961) Standard Sp	AST	A419
dard Specifications for Electric-Fusion (arc)-Welded Steel	Plate Pipe (1968) ANS B36.4 Stan	AST	A134
Specifications for Corrugated Structural	Plate Pipe, Pipe-Arches and Arches (1968)	ARE	XYZ45
covery of Rubber and Rubber-Like Materials By the Parallel	Plate Plastometer (1967) /d of Test for Plasticity and Re	AST	D926
Standard Specifications for Sheet Film and	Plate Processing Tanks (1960)	ANS	PH4.2
	Plate Sheet and Strip, Alloy- (1962)	SAE	5542GAMS
	Plate Sheet and Strip, Alloy-Iron Base (1962)	SAE	5552AAMS
Vacuum Melted, Solution Treated / Induction Melted (1967)	Plate Sheet and Strip, Nickel Base, Consumable Electrode or	SAE	5597AAMS
Flywheels for Single	Plate Spring Loaded Clutches (1968)	SAE	J618B
Flywheels for Two	Plate Spring Loaded Clutches (1968)	SAE	J619B
	Plate Stress-Relief Stretched (1967)	SAE	4078AAMS
Specification for Installation of	Plate Type Electric Heaters for Track Switches (1959)	AAR	EM89
Specification for	Plate Type Electric Heaters for Track Switches (1962)	AAR	EM88
Sanitary Standards of	Plate Type Heat Exchangers for Milk and Milk Products (1952	DFI	1100
Recommended Practice for Center	Plate Unit Pressures (1964)	AAR	MSRPC29
large/ Standard Flange Type One-Piece Truck Bolster Center	Plate Wear Liner Cars With Six-One-Half By Twelve Inch and	AAR	MSRPD17
larger Journals (/ Standard Two Piece Truck Bolster Center	Plate Wear Liner Cars With Six-One-Half By Twelve Inch and	AAR	MSRPD19
k Bolster Center Pl/ Standard Flange Type One-Piece Center	Plate Wear Liner To Truck Bolster Center Wear Liner To Truc	AAR	MSRPD18
Hook	Plate Wire (1962)	FSW	XYZ118

Nickel and Nickel-Base Alloy Clad Steel	Plate (BPVC) (1968) AST A265		AME	SA265
Aluminum-Alloy Sheet and	Plate (BPVC) (1968) AST B209, ANS H038.2		AME	SB209
fication for Titanium and Titanium Alloy Strip, Sheet, and	Plate (1958t)	Speci	AST	B265
Tolerances - Alloy Steel Sheet, Strip and	Plate (1959)		SAE	2252AAMS
andard Door Posts and Reinforcements At Side Sill and Side	Plate (1960)	St	AAR	MSRPC4
ckel, Nickel-Base, and Cobalt-Base Alloy Sheet, Strip, and	Plate (1962)	Tolerances - Ni	SAE	2262CAMS
or Molybdenum and Molybdenum Alloy Strip, Sheet, Foil, and	Plate (1962)	Tentative Specification F	AST	B386
rmal Conductivity of Materials By Means of the Guarded Hot	Plate (1963) ANS Z98.1	Standard Method of Test for the	AST	C177
for Columbium and Columbium Alloy Strip, Sheet, Foil, and	Plate (1964)	Standard Specification	AST	B393
Specification for Nickel and Nickel-Base Alloy Clad Steel	Plate (1966)	Standard	AST	A265
ecification for Nickel-Molybdenum-Chromium Alloy Sheet and	Plate (1966)	Tentative Sp	AST	B434
cation for Nickel-Chromium-Molybdenum-Iron Alloy Sheet and	Plate (1966)	Tentative Specifi	AST	B435
on for Nickel-Chromium-Molybdenum-Iron-Columbium Sheet and	Plate (1966)	Tentative Specificati	AST	B436
Metal Stock List, Aluminum Sheet and	Plate (1967)		NSA	3322
Metal Stock List, Magnesium Sheet and	Plate (1967)		NSA	3332
Sheet and	Plate (1967)		SAE	4044DAMS
Standard Locking	Plate (1968)		AAR	MSRPD58
standard Specification for Single Reduced Electrolytic Tin	Plate (1968)		AST	A624
Standard Specification for Single-Reduced Black	Plate (1968)		AST	A625
standard Specification for Double Reduced Electrolytic Tin	Plate (1968)		AST	A626
Sheet and	Plate (1968)		SAE	4035FAMS
on of Tin Coating Weights for Hot Dip and Electrolytic Tin	Plate (1968)	Standard Methods for Determinati	AST	A630
ontal and Vertical Wear Liners To the Truck Bolster Center	Plate (1968)	Standard Application of Two-Piece Horiz	AAR	MSRPD20
Standard Specification for Magnesium-Alloy Sheet and	Plate (1969)		AST	B90
Recommended Practice for Boat Capacity	Plate (1969)		BIA	XYZ50
P, + Plate and Titanium and Titanium Alloy Sheet, Strip +	Plate (1969)	/stant Steel and Iron Base Alloy Sheet, Stri	SAE	2242CAMS
Standard Specification for Aluminum Alloy Sheet and	Plate (1969) ANS H38.2		AST	B209
Sheet and	Plate, Alclad (1965)		SAE	4042FAMS
Sheet and	Plate, Alclad (1967)		SAE	4040GAMS
Aluminum Alloy Foil (1969) Sheet and	Plate, Alclad (1969)		SAE	4094AMS
Aluminum Alloy Foil (1969) Sheet and	Plate, Alclad (1969)		SAE	4095AMS
Aluminum Alloy Foil (1969) Sheet and	Plate, Alclad (1969)		SAE	4096AMS
Sheet and	Plate, Alclad- (1957)		SAE	4052AAMS
Sheet and	Plate, Alclad- (1965)		SAE	4061AMS
Sheet and	Plate, Alclad- (1966)		SAE	4072AMS
Sheet and	Plate, Alclad- (1966)		SAE	4073AMS
Sheet and	Plate, Alclad- (1966)		SAE	4074AMS
Sheet and	Plate, Alclad- (1966)		SAE	4075AMS
Sheet and	Plate, Alclad- (1967)		SAE	4048EAMS
Copper Sheet, Strip,	Plate, and Rolled Bar (BPVC) (1968) AST B152		AME	SB152
Metal Stock List, Copper and Copper Alloys, Sheet,	Plate, and Strip (1967)		NSA	3326
Data	Plate, Automotive Type Trailers (1966)		SAE	J685A
Standard Specification for Cartridge Brass Sheet, Strip,	Plate, Bar and Disks (1966a)		AST	B19
Ultrasonic Standard for Aluminum Alloy	Plate, Extrusion and Forgings (1963)		AA	YZ1
	Plate, Identification-Hydraulic Cylinder (1961)		NSA	599
tandard Specification for Nine Per Cent Nickel Alloy Steel	Plate, Quenched and Tempered, for Pressure Vessels (1968)		AST	A553
	Plate, Sheet and Strip Deep and Shallow Forming (1961)		SAE	5515DAMS
	Plate, Sheet and Strip Deep Drawing + Spinning (1952)		SAE	5514AAMS
	Plate, Sheet and Strip Extra Low Carbon (1952)		SAE	5511AAMS
	Plate, Sheet and Strip Nickel Base- (1967)		SAE	5599AMS
	Plate, Sheet and Strip Spheroidized (1966)		SAE	6351AAMS
Corrosion-Resisting Chromium-Nickel Steel Clad	Plate, Sheet and Strip (BPVC) (1968) AST A264		AME	SA264
	Plate, Sheet and Strip (1952)		SAE	5502AAMS
Tolerances - Copper and Copper Alloy	Plate, Sheet and Strip (1964)		SAE	2222DAMS
Specification for Corrosion-Resisting Chromium Steel Clad	Plate, Sheet and Strip (1966)	Standard	AST	A263
ecification for Nickel-Chromium-Molybdenum-Columbium Alloy	Plate, Sheet and Strip (1966)	Standard Sp	AST	B443
	Plate, Sheet and Strip (1967)		SAE	6545AAMS
	Plate, Sheet and Strip, Alloy-Cobalt Base (1950)		SAE	5534AAMS
	Plate, Sheet and Strip, Alloy-Iron Base (1950)		SAE	5533AAMS
	Plate, Sheet and Strip, Alloy-Nickel Base (1965)		SAE	5540GAMS
lution Heat Treated (1961)	Plate, Sheet and Strip, Alloy-Nickel Base, Vacuum Melted-So		SAE	5545AMS
Vacuum Induction Melted,solution Heat Treated (1968)	Plate, Sheet and Strip, Nickel Base Consumable Electrode or		SAE	5596CAMS
	Plate, Sheet and Strip, Spring- (1967)		SAE	6455CAMS
	Plate, Sheet and Strip, (1963)		SAE	5503AMS
	Plate, Sheet and Strip, (1963)		SAE	5592AMS
	Plate, Sheet and Strip- Cold Rolled- (1967)		SAE	5516FAMS
(1960)	Plate, Sheet and Strip- Consumable Electrode Vacuum Melted		SAE	5509AMS
	Plate, Sheet and Strip- Deep Drawing and Spinning (1955)		SAE	5521BAMS
4)	Plate, Sheet and Strip- Hot Rolled and Stress Relieved (195		SAE	5527AAMS
	Plate, Sheet and Strip- Hot Rolled + Stress Relieved (1953)		SAE	5539AMS
d, Annealed (1968)	Plate, Sheet and Strip- Quality, Consumable Electrode Melte		SAE	6546AAMS
60)	Plate, Sheet and Strip- Vacuum Melted, Solution Treated (19		SAE	5543AMS
	Plate, Sheet and Strip- (1951)		SAE	5522BAMS
	Plate, Sheet and Strip- (1952)		SAE	5523AMS
	Plate, Sheet and Strip- (1953)		SAE	5513AMS
	Plate, Sheet and Strip- (1953)		SAE	5538AMS
	Plate, Sheet and Strip- (1954)		SAE	6354AMS
	Plate, Sheet and Strip- (1955)		SAE	5524BAMS
	Plate, Sheet and Strip- (1958)		SAE	5506AAM
	Plate, Sheet and Strip- (1958)		SAE	5528AAM
	Plate, Sheet and Strip- (1959)		SAE	5520AAM
	Plate, Sheet and Strip- (1960)		SAE	5526CAM
	Plate, Sheet and Strip- (1962)		SAE	5510HAM
	Plate, Sheet and Strip- (1963)		SAE	5507AMS
	Plate, Sheet and Strip- (1964)		SAE	5508AAM
	Plate, Sheet and Strip- (1965)		SAE	5512CAM

	Plate, Sheet and Strip- (1966)	SAE	6358BAMS
	Plate, Sheet and Strip- (1966)	SAE	6359BAMS
	Plate, Sheet and Strip- (1966)	SAE	6395AMS
	Plate, Sheet and Strip- (1967)	SAE	5593AAMS
ed (1964)	Plate, Sheet and Strip-Alloy-Molybdenum-Cast, Stress Reliev	SAE	7817AMS
	Plate, Sheet and Strip-Annealed (1966)	SAE	6350DAMS
	Plate, Sheet and Strip-Annealed- (1950)	SAE	6352BAMS
	Plate, Sheet and Strip-Annealed- (1966)	SAE	6355GAMS
	Plate, Sheet and Strip-Brass Annealed (1951)	SAE	4505DAMS
	Plate, Sheet and Strip-Brass Half Hard (1951)	SAE	4507CAMS
	Plate, Sheet and Strip-Copper-Beryllium (1967)	SAE	4530DAMS
	Plate, Sheet and Strip-Monel Annealed (1954)	SAE	4544BAMS
Vacuum Induction Melted, Annealed (1964)	Plate, Sheet and Strip-Nickel Base- Consumable Electrode or	SAE	5544AMS
r (1967)	Plate, Sheet and Strip-Oxygen Free, Light Cold Rolled Tempe	SAE	4501AMS
	Plate, Sheet and Strip-Phosphor Bronze Spring Temper (1951)	SAE	4510CAMS
	Plate, Sheet and Strip-Soft Annealed (1957)	SAE	4500DAMS
	Plate, Sheet + Strip-Molybdenum Alloy, Relieved (1964)	SAE	7811AAMS
(1962)	Plate, Sheet + Strip-Molybdenum, Arc Cast, Stress Relieved	SAE	7801AMS
d Stress Relieved (1962)	Plate, Sheet + Strip-Molybdenum, Powder Metallurgy, Sintere	SAE	7800AMS
Standard Specification for Nickel-Chromium-Iron Alloy	Plate, Sheet, and Strip (1963)	AST	B168
968)	Plate, Sheet, and Strip Extra Low Interstitial, Annealed (1	SAE	4907BAMS
968)	Plate, Sheet, and Strip Extra Low Interstitial, Annealed (1	SAE	4909BAMS
vessels (bpv/ Chromium and Chromium-Nickel Stainless Steel	Plate, Sheet, and Strip for Fusion-Welded Unfired Pressure	AME	SA240
fications for Chromium and Chromium-Nickel Stainless Steel	Plate, Sheet, and Strip for Fusion-Welded Unfired Pressure	AST	A240
r Hot-Worked, Hot-Cold-Worked, and Cold-Worked Alloy Steel	Plate, Sheet, and Strip for High Strength At Elevated Tempe	AST	A457
Corrosion-Resisting Chromium Steel Clad	Plate, Sheet, and Strip (BPVC) (1968) AST A263	AME	SA263
Nickel-Copper Alloy	Plate, Sheet, and Strip (BPVC) (1968) AST B127	AME	SB127
Nickel	Plate, Sheet, and Strip (BPVC) (1968) AST B162	AME	SB162
Nickel-Chromium-Iron Alloy	Plate, Sheet, and Strip (BPVC) (1968) AST B168	AME	SB168
Nickel-Iron-Chromium Alloy	Plate, Sheet, and Strip (BPVC) (1968) AST B409	AME	SB409
Standard Specification for Nickel-Copper Alloy	Plate, Sheet, and Strip (1961)	AST	B127
Standard Specification for Nickel	Plate, Sheet, and Strip (1961)	AST	B162
ndard Specification for Corrosion-Resisting Chromium Steel	Plate, Sheet, and Strip (1963) Sta	AST	A176
pecification for Corrosion-Resisting Chromium-Nickel Steel	Plate, Sheet, and Strip (1963) Standard S	AST	A167
on for Corrosion-Resisting Chromium-Nickel-Manganese Steel	Plate, Sheet, and Strip (1963) Standard Specificati	AST	A412
flat-Rolled Stainless and Heat-Resisting Steels In Form of	Plate, Sheet, and Strip (1963) /irements for Delivery of	AST	A480
Tentative Specification for Nickel-Iron-Chromium Alloy	Plate, Sheet, and Strip (1965t)	AST	B409
ard Specification for Stainless Chromium-Nickel Steel Clad	Plate, Sheet, and Strip (1966) Stand	AST	A264
ification for Nickel-Iron-Chromium-Molybdenum-Copper Alloy	Plate, Sheet, and Strip (1966) Standard Spec	AST	B424
	Plate, Sheet, and Strip (1967)	SAE	6385BAMS
m-Nickel-Iron-Molybdenum-Copper-Columbium Stabilized Alloy	Plate, Sheet, and Strip (1967) /specification for Chromiu	AST	B463
	Plate, Sheet, and Strip (1968)	SAE	4911BAMS
r Vacuum Induction Melted (1965)	Plate, Sheet, and Strip, Nickel Base Consumable Electrode O	SAE	5598AMS
	Plate, Sheet, and Strip- Tantalum, (1965)	SAE	7847AMS
	Plate, Sheet, and Strip- (1964)	SAE	6437AAMS
	Plate, Sheet, and Strip- (1968)	SAE	4910DAMS
Bars, Forgings, Mech Tubing,	Plate, Sheet, and Strip- (1968)	SAE	5062BAMS
	Plate, Sheet, and Strip- (1968)	SAE	5085AAMS
	Plate, Sheet, and Strip- (1968)	SAE	5604AMS
	Plate, Sheet, and Strip-Columbium (1967)	SAE	7851AAMS
	Plate, Sheet, Strip and Foil-Columbium (1960)	SAE	7850AMS
	Plate, Sheet, Strip and Foil-Tantalum (1960)	SAE	7849AMS
	Plate, Sheet, Strip and Foil-Tungsten (1960)	SAE	7899AMS
)	Plate, Sheet, Strip and Foil-Tungsten, Sintered Powder (196	SAE	7898AMS
Standard Specification for Copper-Beryllium Alloy	Plate, Sheet, Strip and Rolled Bar (1969)	AST	B194
Standard Specification for Phosphor Bronze	Plate, Sheet, Strip, and Rolled Bar (1966)	AST	B103
Standard Specification for Aluminum Bronze	Plate, Sheet, Strip, and Rolled Bar (1966a)	AST	B169
66) Standard Specification for Copper-Silicon Alloy	Plate, Sheet, Strip, and Rolled Bar for General Purposes (1	AST	B97
Aluminum Bronze	Plate, Sheet, Strip, and Rolled Bar (BPVC) (1968) AST B169	AME	SB169
Standard Specification for Leaded Brass	Plate, Sheet, Strip, and Rolled Bar (1966)	AST	B121
nickel-Zinc Alloy (nickel Silver) and Copper-Nickel Alloy	Plate, Sheet, Strip, and Rolled Bar (1966) /n for Copper-	AST	B122
Standard Specification for Brass	Plate, Sheet, Strip, and Rolled Bar (1967)	AST	B36
Standard Specification for Copper-Iron Alloy	Plate, Sheet, Strip, and Rolled Bar (1968)	AST	B465
r General Requirements for Wrought Copper and Copper-Alloy	Plate, Sheet, Strip, and Rolled Bar (1968) /cification Fo	AST	B248
Annealed (1957)	Plate, Sheet, Strip, Bar-Iron, Commercially Pure-Hot Rolled	SAE	7706AMS
Jnannealed (1957)	Plate, Sheet, Strip, Bar-Iron, Commercially Pure-Hot Rolled	SAE	7707AMS
	Plate, Solution Heat Treated (1964)	SAE	5549BAMS
for High-Yield-Strength Quenched and Tempered Alloy Steel	Plate, Suitable for Welding (1968) /tandard Specification	AST	A514
	Plate, Wall, Electrical, Weatherproof (1961)	NSA	1544
Sheet and	Plate- (1954)	SAE	4019AMS
Sheet and	Plate- (1966)	SAE	4097AMS
Sheet and	Plate- (1966)	SAE	4098AMS
Sheet and	Plate- (1966)	SAE	4099AMS
Sheet and	Plate- (1966)	SAE	4103AMS
Sheet and	Plate- (1966)	SAE	4104AMS
Sheet and	Plate- (1966)	SAE	4105AMS
Sheet and	Plate- (1966)	SAE	4106AMS
Sheet and	Plate- (1967)	SAE	4028CAMS
Sheet and	Plate- (1968)	SAE	4056CAMS
(Magnesium Alloy)	Plate- (1968)	SAE	4376CAMS
Sheet and	Plate- (1968)	SAE	4386AAMS
(Magnesium Alloy)	Plate-Bolt, Locking (1945)	NSA	3
Nut, Self-Locking,	Plate-Corner, Low Height, Cbore (1968)	NSA	684
Nut, Self-Locking,	Plate-Corner, Low Height, Csk (1968)	NSA	685
Nut, Self-Locking,	Plate-Corner, Regular Height, Non-Csk (1968)	NSA	1027
Plastic Sheet and	Plate-Cotton Fabric Reinforced Phenol-Formaldehyde (1964)	SAE	3607CAMS

	Nut, Self-Locking,	Plate-One Lug, Low Height, Cbore (1968)	NSA	682
	Nut, Self-Locking,	Plate-One Lug, Low Height, Cbore, Floating (1968)	NSA	687
68)	Nut, Self-Locking,	Plate-One Lug, Low Height, Cbore, Reduced Rivet Spacing (19	NSA	696
	Nut, Self-Locking,	Plate-One Lug, Low Height, Csk (1968)	NSA	683
	Nut, Self-Locking,	Plate-One Lug, Regular Height, Csk (1968)	NSA	1026
	Nut, Self-Locking,	Plate-One Lug, Regular Height, Non-Csk (1968)	NSA	1025
	Nut, Self-Locking,	Plate-One Lug, Regular Height, Non-Csk, Bevel Seat (1968)	NSA	1030
	Nut, Self-Locking,	Plate-One Lug, Regular Height, Non-Csk, Floating (1968)	NSA	1032
	Nut, Self-Locking,	Plate-One Lug, Regular Height, Side-By-Side (1968)	NSA	1067
	Nut	Plate-Self-Locking, Angle (1951)	NSA	448
	Nut	Plate-Self-Locking, One Lug (1951)	NSA	447
	Nut	Plate-Self-Locking, Plain (1951)	NSA	450
	Nut, Self-Locking,	Plate-Two Lug, Cap, Floating (1968)	NSA	1473
	Nut, Self-Locking,	Plate-Two Lug, Cap, Floating, Reduced Rivet Spacing (1968)	NSA	1474
	Nut, Self-Locking,	Plate-Two Lug, Low Height, Cbore (1968)	NSA	680
pacing (1968)	Nut, Self-Locking,	Plate-Two Lug, Low Height, Cbore, Floating, Reduced Rivet S	NSA	1068
68)	Nut, Self-Locking,	Plate-Two Lug, Low Height, Cbore, Reduced Rivet Spacing (19	NSA	697
	Nut, Self-Locking,	Plate-Two Lug, Low Height, Csk (1968)	NSA	681
	Nut, Self-Locking,	Plate-Two Lug, Regular Height, Bevel Seat (1968)	NSA	1029
	Nut, Self-Locking,	Plate-Two Lug, Regular Height, Csk (1968)	NSA	1024
	Nut, Self-Locking,	Plate-Two Lug, Regular Height, Floating (1968)	NSA	1031
	Nut, Self-Locking,	Plate-Two Lug, Regular Height, Non-Csk (1968)	NSA	1023
	Standard Quality Control for	Plate-Type Uranium Aluminum Fuel Elements (1967)	ANS	N8.1
	Sheet and	Plate-1.25 Manganese (1967)	SAE	4006DAMS
	Sheet and	Plate-99.0 Aluminum (1967)	SAE	4001DAMS
	Sheet and	Plate-99.0 Aluminum (1967)	SAE	4003DAMS
	Sheet and	Plate-99.6 Aluminum (1060-0) (1967)	SAE	4000DAMS
	Sheet and	Plate-(1968)	SAE	4059DAMS
	Melting Point	(Plateau) of Petroleum Wax (1961)	TAP	T630M
	(1968) Recommended Practice for Bend Test for Ductility of	Plated Metals	AST	B489
	Bushing-Clamp-Up, Steel, Chrome	Plated (1962)	NSA	72
	Bushing-Clamp Up, Steel, Cadmium	Plated (1966)	NSA	73
	Plug, Machine Thread - Ams 5646, Metal Gasket, Silver	Plated, Reduced Diameter Thread (1963)	SAE	3001AS
	andard Specifications for Hot-Worked High-Carbon Steel Tie	Plates (1967)	St AST	A241
	Steel, Structural, Shapes,	Plates and Bars (1960)	AAR	M116
	Sine Bars, Blocks,	Plates and Fixtures (1947)	USC	CS141
	ation Forms for Instruments, Gages, Thermocouples, Orifice	Plates and Flanges, Control Valves, and Pressure Safety Val	ISA	RP20.1
	Standard Approval Requirements for Domestic Gas Hot	Plates and Laundry Stoves (1963)	ANS	Z21.9
	Steel Bone	Plates and Screws (1931)	USC	CS37
	nel-Type Multiple Photographic Hangers for Black and White	Plates and Sheet Film (1964) /ard Specifications for Chan	ANS	PH4.22
	ecifications for Rolled Copper-Alloy Bearing and Expansion	Plates and Sheets for Bridge and Structural Uses (1966a) As	AST	B100
AST A387	Chromium-Molybdenum Steel	Plates for Boilers and Other Pressure Plates (BPVC) (1968)	AME	SA387
	AST a0202, ANS G03/ Chrome-Manganese Silicon (alloy Steel	Plates for Boilers and Other Pressure Vessels (BPVC) (1968)	AME	SA202
AST a0203, ANS G033.1	Nickel-Steel	Plates for Boilers and Other Pressure Vessels (BPVC) (1968)	AME	SA203
AST a0204, ANS G034.1	Molybdenum-Steel	Plates for Boilers and Other Pressure Vessels (BPVC) (1968)	AME	SA204
AST a0516	High Tensile Strength Carbon-Silicon Steel	Plates for Boilers and Other Pressure Vessels (BPVC) (1968)	AME	SA212
AST a0225	Manganese Vanadium Steel	Plates for Boilers and Other Pressure Vessels (BPVC) (1968)	AME	SA225
	AST/ High Tensile Strength Carbon-Manganese-Silicon Steel	Plates for Boilers and Other Pressure Vessels (BPVC) (1968)	AME	SA299
AST a0302	Manganese-Molybdenum Steel	Plates for Boilers and Other Pressure Vessels (BPVC) (1968)	AME	SA302
	AST / Five Percent Chromium, 0.5 Percent Molybdenum Steel	Plates for Boilers and Other Pressure Vessels (BPVC) (1968)	AME	SA357
	Recommended Practice Flange Mounted Sharp Edged Orifice	Plates for Flow Measurement (1960)	ISA	RP3.2
	-Half By Ten Inch Journ/ Standard Forged Steel Body Center	Plates for Freight Cars With Five By Nine Inch and Five-One	AAR	MSRPC20
ls (1966)	Standard Forged Steel Body Center	Plates for Freight Cars With Six Inch By Eleven Inch Journa	AAR	MSRPC21
	Copper	Plates for Locomotive Fireboxes (BPVC) (1968) AST B11	AME	SB11
	Standard Specification for Copper	Plates for Locomotive Fireboxes (1966a)	AST	B11
	low and Intermediate Tensile Strength Carbon-Silicon Steel	Plates for Machine Parts and General Construction (1966)	AST	A284
	ture Service (196/ Standard Specification for Carbon Steel	Plates for Pressure Vessels for Moderate and Lower Tempera	AST	A516
	ese-Molybdenum and Manganese-Molybdenum-Nickel Alloy Steel	Plates for Pressure Vessels (1967) /ification for Mangan	AST	A302
	perature Service / Standard Specification for Carbon Steel	Plates for Pressure Vessels for Intermediate and Higher Tem	AST	A515
(BPVC) (1968) AST A300	Steel	Plates for Pressure Vessels for Service At Low Temperatures	AME	SA300
	Coat/ Standard Specification for Manganese-Titanium Steel	Plates for Pressure Vessels With Glass or Diffused Metallic	AST	A562
	Chromium-Copper-Nickel-Aluminum Alloy Steel	Plates for Pressure Vessels (BPVC) (1968) AST A410	AME	SA410
	cent Nickel Precipitation-Hardening (maraging) Alloy Steel	Plates for Pressure Vessels (1965) /ion for Eighteen Per	AST	A538
	Standard Specification for Manganese-Vanadium Alloy Steel	Plates for Pressure Vessels (1967)	AST	A225
	Standard Specification for Carbon-Manganese-Silicon Steel	Plates for Pressure Vessels (1967)	AST	A299
	standard Specification for Chromium-Molybdenum Alloy Steel	Plates for Pressure Vessels (1967)	AST	A387
	Specification for Leaded, Carbon Steel	Plates for Pressure Vessels (1967)	AST	A433
	ification for Chromium-Copper-Nickel-Alluminum Alloy Steel	Plates for Pressure Vessels (1967) Standard Spec	AST	A410
	ation for Longitudinal-Wave Ultrasonic Inspection of Steel	Plates for Pressure Vessels (1967) /d Method and Specific	AST	A435
	Chromium, Zero Point Five Per Cent Molybdenum Alloy Steel	Plates for Pressure Vessels (1967) /ion for Five Per Cent	AST	A357
	d Specification for Chromium-Manganese-Silicon Alloy-Steel	Plates for Pressure Vessels (1967) ANS G032.1 Standar	AST	A202
	Standard Specification for Nickel Alloy Steel	Plates for Pressure Vessels (1967) ANS G033.1	AST	A203
	Standard Specification for Carbon-Manganese Steel	Plates for Pressure Vessels (1968)	AST	A455
	tion for Notch Toughness Requirements for Normalized Steel	Plates for Pressure Vessels (1968) Specifica	AST	A300
	ecification for General Requirements for Delivery of Steel	Plates for Pressure Vessels (1968) ANS A33.2 Standard Sp	AST	A20
	Standard Specification for Molybdenum Alloy Steel	Plates for Pressure Vessels (1968) ANS G34.1	AST	A204
	molybdenum, Precipitation-Hardening (maraging) Alloy Steel	Plates for Pressure Vessels (68) /nt Chromium, 3 Percent	AST	A590
	Standard Specification for Tool Resisting Composite Steel	Plates for Security Applications (1968)	AST	A628
	applications (1968) and Inspection of Plain and Clad Steel	Plates for Special /longitudinal Wave Ultrasonic Testing	AST	A578
	fications for High Tensile Strength Carbon-Manganese Steel	Plates for Tank Car Tanks and Other Pressure Vessels (1965)	AAR	M128
	High Tensile Strength Carbon-Manganese Steel	Plates for Unfired Pressure Vessels (BPVC) (1968) AST A455	AME	SA455
	Designs of Tie	Plates for Use With Ra-A and Re Rail Sections (1953)	ARE	XYZ88
	Specifications for Guy Hooks and Guy Strain	Plates In Overhead Lines (1951)	EEI	TD11
	Pure Lead, Electro-Chemically Formed, In Combination With	Plates of Alloy Supporting Active Material In Paste Form)	AAR	SM19
	ication for Lead Acid Stationary Storage Battery (positive	Plates of Composite Structure Supporting Active Material In	AAR	SM18
	Ultrasonic Testing and Inspection of Steel	Plates of Firebox and Higher Quality (BPVC) (1968) AST A43	AME	SA435

ilers and Other Pressure Vessels (bpv/ Leaded Carbon Steel	Plates of Flange and Firebox Qualities for Fusion-Welded Bo	AME	SA433
ion for Low and Intermediate Tensile Strength Carbon Steel	Plates of Flange and Firebox Qualities for Pressure Vessels	AST	A285
A20, An/ General Requirements for Delivery of Rolled Steel	Plates of Flange and Firebox Qualities (BPVC) (1968) AST	AME	SA20
Specification for Structural Carbon Steel	Plates of Improved Toughness (1968)	AST	A573
lers and Other Pressure Vessels (bpv/ Carbon Silicon Steel	Plates of Intermediate Tensile Ranges for Fusion-Welded Boi	AME	SA201
oilers and Other Pressure Vessels for Interm/ Carbon Steel	Plates of Intermediate Tensile Strength for Fusion-Welded B	AME	SA515
ressure Vessels for Atmospheric and Lower Te/ Carbon Steel	Plates of Intermediate Tensile Strength for Fusion-Welded P	AME	SA516
i/ Specification for Lead Acid Stationary Storage Battery	(Plates of Pure Lead, Electro-Chemically Formed, In Combinat	AAR	SM19
thickn/ Low and Intermediate Tensile Strength Carbon-Steel	Plates of Structural Quality (plates 2 Inches and Under In	AME	SA283
ion for Low and Intermediate Tensile Strength Carbon Steel	Plates of Structural Quality (1967) Standard Specificat	AST	A283
A285 Low and Intermediate Tensile Strength Carbon-Steel	Plates or Flange and Firebox Qualities (BPVC) (1968) AST	AME	SA285
Open Hearth Iron	Plates or Flange Quality (BPVC) (1968) AST A129	AME	SA129
actice for Regulations Governing Application of Shank Wear	Plates To Couplers Used In Locomotive or Passenger Equipmen	AAR	MSRPL36
sels (1968) Standard Specification for Carbon Steel	Plates With Improved Transition Properties for Pressure Ves	AST	A442
A0442 Carbon Steel	Plates With Improved Transition Properties (BPVC) (1968) AST	AME	SA442
ensile Strength Carbon-Steel Plates of Structural Quality	(Plates 2 Inches and Under In Thickness) (BPVC) (1968) AST A	AME	SA283
ium-Molybdenum Steel Plates for Boilers and Other Pressure	Plates (BPVC) (1968) AST A387 Chrom	AME	SA387
Copper-Alloy Condenser Tube	Plates (BPVC) (1968) AST B171	AME	SB171
Standard Dimensions for Photographic Dry	Plates (inch and Centimeter Sizes) (1968)	ANS	PH1.23
content of Processed Black and White Photographic Film and	Plates (1958) /rd Method for Determining the Thiosulfate	ANS	PH4.8
l-Type Photographic Processing Hangers for Sheet Films and	Plates (1960) Standard Specifications for Channe	ANS	PH4.4
anual Processing of Black and White Photographic Films and	Plates (1962) Standard Methods for M	ANS	PH4.1
Alloy Steel	Plates (1963)	AIS	XYZ11
rs With Respect To Graininess of Black and White Films and	Plates (1964) /dard Method for the Evaluation of Develope	ANS	PH4.14
Ceiling	Plates (1965)	FME	2093
Standard Specifications for Wrought Iron	Plates (1966) ASH M099	AST	A42
Fabrication of Plywood Folded	Plates (1967)	APA	FP-62
Standard Specification for Copper-Alloy Condenser Tube	Plates (1967)	AST	B171
Standard Covering Surfaces of Body Center	Plates (1968)	AAR	MSRPC22
Specifications for Low Carbon Steel Tie	Plates (1968)	ARE	XYZ86
Specifications for Hot-Worked, High Carbon Steel Tie	Plates (1968)	ARE	XYZ87
Standard Specification for Low Carbon Steel Tie	Plates (1968)	AST	A67
Specifications for Vitrified Clay Liner	Plates (1968)	AST	C479
ecification for Ultrasonic, Shear-Wave Inspection of Steel	Plates (1968) Sp	AST	A577
Types of Metal Name	Plates (1969)	NMN	XYZ1
Inspection and Quality of Metal Name	Plates (1969)	NMN	XYZ4
Fastening Methods for Metal Name	Plates (1969)	NMN	XYZ5
+ Temper, Fabrication Tolerances, Finishes for Metal Name	Plates (1969) Etching Alloys	NMN	XYZ3
Electric Hot	Plates + Disc Stoves (1967)	AHO	DA-5
tandard Specification for Nine Per Cent Nickel Alloy Steel	Plates, Double-Normalized and Tempered, for Pressure Vesse	AST	A353
iling Enclosures for Storing Processed Photographic Films,	Plates, and Papers (1958) /equirements for Photographic F	ANS	PH4.20
ermining the Melting Point of A Nonsupport Layer of Films,	Plates, and Papers (1964) Standard Method for Det	ANS	PH4.11
Welding Standards for Metal Toe	Plates, Banding and Stair Treads (1967)	NAM	XYZ10
Fabricated From Rolled, Pressed, and Forged Steel Shapes,	Plates, Bars, and Strip (1968) Ash Mill /ings On Products	AST	A123
Standard Specification for Carbon-Manganese-Silicon Steel	Plates, Heat Treated, for Pressure Vessels (1967)	AST	A537
ese-Molybdenum and Manganese-Molybdenum-Nickel Alloy Steel	Plates, Quenched and Tempered, for Pressure Vessels (1967)	AST	A533
Standard Specification for High-Strength Alloy Steel	Plates, Quenched and Tempered, for Pressure Vessels (1968)	AST	A517
standard Specification for Chromium-Molybdenum Alloy Steel	Plates, Quenched and Tempered, for Pressure Vessels (1968)	AST	A542
d Specification for Nickel-Chromium-Molybdenum Alloy Steel	Plates, Quenched and Tempered, for Pressure Vessels (1968)	AST	A543
bpvc) (/ General Requirements for Delivery of Rolled Steel	Plates, Shapes, Sheet Piling, and Bars for Structural Use (	AME	SA6
tion for General Requirements for Delivery of Rolled Steel	Plates, Shapes, Sheet Piling, and Bars for Structural Use (	AST	A6
Carbon Steel Plates, Structural Sections, Rolled Floor	Plates, Steel Sheet Piling (1963)	AIS	XYZ17
et Piling (1963) Carbon Steel	Plates, Structural Sections, Rolled Floor Plates, Steel She	AIS	XYZ17
Specifications for	Platform Surfaces (1962)	ARE	XYZ131
Valves for Low	Platform Trailers (1969)	TRA	XYZ24
	Platform Truck Casters (1958)	CFT	PT1
ance Diagrams-Fixed Obstructions for Structures Other Than	Platforms Adjacent To Industrial Side Tracks (1960) /lear	ARE	XYZ359
6) Wood Blocks for Floors and	Platforms Preservative Treatment By Pressure Processes (196	AWP	C11
Skid	Platforms (1930)	USC	R95
arge Valve Cords or Attachments On Cars Having Observation	Platforms (1949) /ation of Conductors Valve and Car Disch	AAR	MSRPE42
Clearance Diagrams-Fixed Obstructions for	Platforms (1960)	ARE	XYZ361
Tank Car Approach	Platforms (1965)	MCA	TC7
standard Specifications for Wood Paving Blocks for Exposed	Platforms, Pavements, Driveways, and Interior Floors Expose	AST	D52
tandard Method of Corrosion Testing of Decorative Chromium	Plating By the Corrodkote Procedure (1965) ANS H038.14	AST	B380
ess (1968)	Plating - Aluminum for Solderability, Zincate Immersion Pro	SAE	2420AAMS
	Plating - Chromium, Porous (1967)	SAE	2407BAMS
	Plating - Copper (1967)	SAE	2418BAMS
	Plating - Gold, Electronic Applications (1966)	SAE	2422AAMS
	Plating - Lead and Indium (1967)	SAE	2415CAMS
	Plating - Lead (1967)	SAE	2414BAMS
(1968)	Plating - Magnesium for Solderability, Zinc Immersion Proce	SAE	2421AAMS
	Plating - Nickel, Electroless (1966)	SAE	2404AAMS
	Plating - Nickel, General Purpose (1964)	SAE	2403FAMS
	Plating - Nickel, Hard Deposit (1962)	SAE	2423AMS
	Plating - Nickel, Low Stressed Deposit (1964)	SAE	2424AAMS
	Plating - Nickel-Zinc Alloy (1966)	SAE	2417BAMS
	Plating - Silver and Rhodium (1967)	SAE	2413AAMS
	Plating - Tin (1967)	SAE	2408BAMS
	Plating - Tin, Immersion (1966)	SAE	2409CAMS
	Plating - Zinc (1966)	SAE	2402EAMS
Recommended Practice for Chromium	Plating On Steel for Engineering Use (1968) ANS G53.6	AST	B177
	Plating-Cadmium, Vacuum Deposition (1966)	SAE	2426AMS
	Plating-Cadmium-Titanium Alloy (1966)	SAE	2419AMS
	Plating-Gold, Thermal Control (1967)	SAE	2425AAMS
	Plating-High Strength Steels-Cadmium (1966)	NSA	672
	Plating-Nickel, Electroless, Low Phosphorus (1965)	SAE	2405AMS

olor of Halogenated Organic Solvents and Their Admixtures (Platinum - Cobalt Scale) (1964) /ard Method of Test for C AST D2108
Marking of Articles Made Wholly or In Part of Platinum (1938) USC CS66
ture-Resistance Values for Resistance Thermometer Elements Platinum, Nickel and Copper (1966) Tempera SAM RC21-4
Standard Method of Test for Color of Clear Liquids (Platinum-Cobalt Scale) (1968) AST D1209
Phthalic Anhydride In the Molten State and After Heating (Platinum-Cobalt Scale) (1966) /ethod of Test for Color of AST D2280
ic Hydrocarbons and Related Materials In the Molten State (Platinum-Cobalt Scale) (1968) ANS Z107.2 /of Solid Aromat AST D1686
ice (1969) ANS B111.1 Safety Standards for Play Pipes for Water Supply Testing In Fire-Protection Serv UL 385
Portable Air Foam Generating Nozzles (mechanical Foam Play Pipes) (1955) FME 5112
for Horizontal Movements of Passenger Cars Due To Lateral Play, Wear and Spring Deflection (1960) /rance Allowances ARE XYZ363
econd (1963) Audio Magnetic Playback Characteristic At Seven and One Half Inches Per S EIA RS288
Playback Characteristic for Lateral Disk Recording (1954) AES TSA1
Playpipes (1931) FME XYZ10
Colorfastness Fabric Resistance To Steam Pleating (1969) ATC 131
Measurement of Room-To-Room Sound Transmission Through Plenum Air Systems (1963) ADC AD-63
andard Methods of Testing and Tolerances for Jute Rove and Plied Yarn for Electrical and Packing Purposes (1958) ANS L AST D681
or the Manufacture, Transportation, Storage, and Use of Ex Plosives and Blasting Agents (1969 Code F NFP 495
pecifying Graph Paper Used In Inter-Laboratory Exchange of Plotted Sensitometric Data (1966) SMP RP22
Numerically Controlled Drafting Line Plotter (1963) NSA 957
B Two (intensity Scale) Sensitometers (1964) Plotting Data From Sensitometric Strips Exposed On Type One SMP RP14
Plow Bolts (1954) USC R23
Standard Plow Bolts (1958) ANS B18.9
Redwood Plowed Fascia (1966) CRA 2C2-2
Elbow Assembly - Shielded Spark Plug - .750-20 Thread (1957) SAE 572ARP
Plug - Pipe, Steel, Countersunk Hex (1959) SAE 125851
Spark Plug - Spring Contact for High Voltage (1954) SAE 293AS
Plug and Bleeder-Screw Thread Plastic (1947) NSA 275
llation of (for Aircraft) (1947) Plug and Receptacle-Fuel Nozzle Grounding, Design and Insta NSA 403
Plug Button (1951) NSA 451
nded Practice for Wiring and Wiring Devices Receptacle and Plug for Stand-By Lighting Transformers (1960) Recomme AAR EM64
Standard Not Go Plug Gage for Medium Screw Lampholders (1965) ANS C81.64
ns (1968) Spark Plug Installation - Torque Requirements and Gasket Dimensio SAE J550B
Ferrule - High Altitude Spark Plug Lead (1955) SAE 457ARP
Spark Plug Rating Calibration (1966) SAE 890ARP
4) Manual for the SAE 17.6 Cubic Inch Spark Plug Rating Engine, Including Maintenance and Overhaul (196 SAE 840AS
Spark Plug Terminals and Sleeves (1969) SAE 778AAS
Quench Bomb Spark Plug Test (1943) SAE 159ARP
Spark Plug Thread Form Data (60 Degrees Thread Angle) (1960) SAE 368BARP
Specification for Plug Type Rail Web Bonds and Track Circuit Connectors (1959 AAR SM112
Standard House Car Side Doors Plug Type (1965) AAR MSRPC5
Standard House Car Side Doors Plug Type (1965) AAR MSRPC7
Valve Inspection and Test (gate or Plug Type) (1968) API STD598
Sanitary Standards for Inlet and Outlet Leak Protector Plug Valves for Batch Pasteurizers (1954) DFI 1400
Flanged and Butt-Welding-End Steel Gate and Plug Valves for Refinery Use (1961) API 600
Flanged Nodular Iron Gate and Plug Valves for Refinery Use (1966) API 604
Terminal, Lead, Low Voltage Igniter Plug (1954) SAE 294ARP
Terminal Well, Low Voltage Igniter Plug (1954) SAE 295ARP
Leads, Shielded High Tension Detachable Spark Plug (1962) SAE 489AARP
Spark Plug, Aircraft Reciprocating Engine (1964) SAE 590AARP
Specification for Steel Gate, Plug, Ball, and Check Valves for Pipeline Service (1968) API 6D
Connector, Plug, Electrical, Bayonet Coupling (1967) NSA 1653
Connector, Plug, Electrical, Bayonet Coupling, Conductive Finish (1967 NSA 1702
Connector, Plug, Electrical, Thread Coupling (1965) NSA 1643
Connector, Plug, Electrical, Thread Coupling, Conductive Finish (1966) NSA 1694
Plug, Grommet Sealing, Electrical Connector (1964) NSA 1668
eter Thread (1963) Plug, Machine Thread - Ams 5646, Metal Gasket, Reduced Diam SAE 3000AS
d, Reduced Diameter Thread (1963) Plug, Machine Thread - Ams 5646, Metal Gasket, Silver Plate SAE 3001AS
Connector for Truck Trailer Jumper Cable, Including Cable Plug, Trailer Socket and Uniform Wiring Pattern (1961) /l ATR E1
62) Plug-External Power Connection Design of (for Aircraft) (19 NSA 406
ication for Tractive Armature Direct Current Neutral Relay Plug-In Type (1945) Specif AAR SM77
Plug-Pipe Thread Plastic (1947) NSA 276
d Sealing Surfaces (1966) Plug-Type Door Opening Dimension (house Cars) Tolerances An AAR MSRPC6
Rivet-Blind Csk. Head (self Plugging Type) (1951) NSA 454
Rivet-Blind Brazier Head (self Plugging Type) (1951) NSA 455
62) Recommended Practice for Plugs and Receptacles On Mechanically Refrigerated Cars (19 AAR EM33
Standard Dimensions of Plugs and Receptacles (trailer Use Only) (1966) ANS C73.13
Specification for Male and Female Standby Plugs and Receptacles (1959) AAR EM68
Standard Dimensions of Table Appliance Plugs and Receptacles (1963) ANS C73.40
Standard Dimensions of Flatiron Plugs and Receptacles (1963) ANS C73.41
Standard Dimensions of Plugs and Receptacles (1966) ANS C73.17
Attachment Plugs and Receptacles (1966) UL 498
Standard Dimensions of Plugs and Receptacles-General Purpose (1966) ANS C73.11
Standard Dimensions of Plugs and Receptacles-General Purpose (1966) ANS C73.12
Standard Dimensions of Plugs and Receptacles-General Purpose (1966) ANS C73.15
Standard Dimensions of Plugs and Receptacles-General Purpose (1966) ANS C73.16
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Standard Dimensions of Plugs and Receptacles-General Purpose (1966) ANS C73.22
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Standard Dimensions of Plugs and Receptacles-General Purpose (1966) ANS C73.28
Standard Dimensions of Plugs and Receptacles-General Purpose (1966) ANS C73.45
Standard Dimensions of Plugs and Receptacles-General Purpose (1966) ANS C73.46

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Standard Dimensions of	Plugs and Receptacles-General Purpose (1966)	ANS	C73.65
Specification for One-Inch Welded Steel Pipe, Couplings,	Plugs and Rivets (1961)	AAR	SM114
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Access Holes and	Plugs for Radiographic Inspection of Pipe Welds (1962)	PFI	ES16
tric Train Line for Inter-Call Bell System-Receptacles and	Plugs (1957) Specifications for Elec	AAR	EM13
xes and Battery Charging Receptacles, and Battery Charging	Plugs (1957) /irements for Battery Connectors, Battery Bo	AAR	EM2
ing of 240 Volt, 60 Cycle, 3 Phase Wayside Receptacles and	Plugs (1959) Specification for Proper Phas	AAR	EM69
Specifications for Tie	Plugs (1960)	ARE	XYZ69
Gap Settings for Aircraft Piston Engine Spark	Plugs (1963)	SAE	716AARP
Recommended Practice for the Manufacture of Fusible	Plugs (1966)	CGA	S4
polarization of Stereophonic Headphones With Three Contact	Plugs (1966)	EIA	RS331
Calibration Spark	Plugs (1966)	SAE	889AS
tification of Receptacles, Attachment Plugs, and Appliance	Plugs (1966) Standard Terminal Iden	ANS	C73.68
Installing and Removing Handhole	Plugs (1967)	FME	12-31
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Automotive Pipe, Filler and Drain	Plugs (1968)	SAE	J531
Automotive Straight Thread Filler and Drain	Plugs (1968)	SAE	J532
Spark	Plugs (1968)	SAE	J548A
Connectors and	Plugs (1968)	SAE	J856
Spark	Plugs, Aircraft Engine - 18mm Short Reach Shielded (1954)	SAE	299AS
Spark	Plugs, Aircraft Engine (1961)	SAE	28AAS
tandard Terminal Identification of Receptacles, Attachment	Plugs, and Appliance Plugs (1966)	ANS	C73.68
Standard Ferrous Pipe	Plugs, Bushings, and Locknuts With Pipe Threads (1965)	ANS	B16.14
Standard Dimensions of	Plugs-General Purpose (1966)	ANS	C73.10
Standard Dimensions of	Plugs-General Purpose (1966)	ANS	C73.19
truction, Maintenance and Use of Gasoline Blow Torches and	Plumbers Furnaces (1969) Rec Practice for the Cons	NFP	393
Copper Tube for	Plumbing and Heating (1965)	CDA	XYZ5
Southern Standard	Plumbing Code (1969)	SBC	XYZ10
Standard Minimum Requirements for Plumbing (national	Plumbing Code) (1955)	ANS	A40.8
	Plumbing Fixture Fittings and Trim for Housing (1947)	USC	R227
Stainless Steel	Plumbing Fixtures Designed for Residential Use (1962)	USC	CS243
	Plumbing Fixtures (southern Standard Building Code) (1969)	SBC	XYZ12
Earthenware Vitreous Glazed	Plumbing Fixtures (1943)	USC	CS111
Vitreous China	Plumbing Fixtures (1963)	USC	CS20
Enameled Cast Iron	Plumbing Fixtures (1963)	USC	CS77
Porcelain Enameled Formed Steel	Plumbing Fixtures (1966)	USC	PS5
Brass and Copper Pipe for	Plumbing Installations (1960)	CDA	XYZ3
ent (NWAHACC) (1967)	Plumbing Provisions for Heating and Air Conditioning Equipm	SAC	2600
Air Gaps and Backflow Preventers In	Plumbing Systems (1942)	ANS	A40.4
Air Gaps and Backflow Preventers In	Plumbing Systems (1943)	ANS	A40.6
Gas Piping and	Plumbing (national Building Code) (1967)	AIA	XYZ14
Standard Minimum Requirements for	Plumbing (national Plumbing Code) (1955)	ANS	A40.8
Standard Graphical Symbols for	Plumbing (1955)	ANS	Y32.4
Specifications for	Plumbing (1962)	ARE	XYZ156
968) Installation of	Plumbing, Heating and Electrical Systems In Mobile Homes (1	ANS	A119.1
e Design and Construction Requirements and Installation of	Plumbing, Heating and Electrical Systems (1969) ANS A119.1	NFP	501B
rs (1963) Standard Installations of	Plumbing, Heating, and Electrical Systems In Travel Traile	ANS	A119.2
	Plunge Bow Capacity for Power Chain Saws (1961)	PSM	B1.2
Bench, Swab,	Plunger and Dispenser Cans (1966)	FME	6053
Direct	Plunger Hydraulic Elevators (1962)	NEL	2
ards Covering Homogenizers and High Pressure Pumps of the	Plunger Type (1949) Sanitary Stand	DFI	0400
Tentative Method for Determination of Uranium and	Plutonium Concentrations and Isotopic Abundances (1967t)	AST	E267
rd Method of Test for Atom Per Cent Fission In Uranium and	Plutonium Fuel (mass Spectrometric Method) (1969) Standa	AST	E244
Method of Test for Atom Per Cent Fission In Uranium and	Plutonium Fuel (nd One-Forty-Eight Method) (1969t)	AST	E321
lants Natural or Normal and Enriched-Uranium, Thorium, and	Plutonium (1963) /n In Nuclear Reactor Fuel Fabrication P	ANS	N7.2
Standard Methods of Test for	Ply Adhesion for Paper (1964)	AST	D825
Hard Fiber Twine and Lath Yarn,	Ply and Yarn Goods (1938)	USC	R92
Specification for Laminated Block Flooring of 3 or 5	Ply Construction Set In Mastic (1962)	WF	XYZ1
Standard Methods of Dynamic Testing for	Ply Separation and Cracking of Rubber Products (1965)	AST	D430
Standard Method of Test for	Ply Separation of Combined Container Board (1959)	AST	D1028
Redwood and	Plywood Advantages Combined (1968)	CRA	3A9
Design and Fabrication of	Plywood Beams (1967)	APA	XYZ4
Preservative Treatment of	Plywood By Pressure Processes (1967)	AWP	C9
s (1965)	Plywood Construction for Commercial and Industrial Building	APA	XYZ5
	Plywood Construction Guide for Residential Building (1966)	APA	XYZ7
Hurricane Resistant	Plywood Construction (1966)	APA	XYZ6
Design and Fabrication of	Plywood Curved Panels (1967)	APA	XYZ3
	Plywood Design Specification (1966)	APA	XYZ1

3)	Plywood Fire Retardant Treatment By Pressure Processes (196	AWP	C27
	Plywood Folded Plate Design Method (1961)	APA	58-B
Fabrication of	Plywood Folded Plates (1967)	APA	FP-62
Softwood	Plywood Pallets (1965)	APA	PP61
64) Softwood Lumber and	Plywood Pressure Treated With Water-Borne Preservatives (19	AWQ	LP-2
Flat	Plywood Sandwich Panels (1961)	APA	SP61
Design and Fabrication of	Plywood Stressed Skin Panels (1967)	APA	XYZ2
	Plywood Stressed Skin Panels (1970)	ICB	UBC25-18
ard Method of Test for Strength Properties of Adhesives In	Plywood Type Construction In Shear By Tension Loading (1964	AST	D906
method of Test for Permanence of Adhesive-Bonded Joints In	Plywood Under Mold Conditions (1961t) Tentative	AST	D1877
Preframed	Plywood Wall Units (1961)	APA	PW61
Ponderosa Pine and Sugar Pine	Plywood (1956)	USC	CS157
Hardwood	Plywood (1961)	USC	CS35
Standard Definitions of Terms Relating To Veneer and	Plywood (1964) ANS 0007.2	AST	D1038
007.1 Standard Methods of Testing Veneer,	Plywood, and Other Glued Veneer Constructions (1963) ANS 0	AST	D805
Softwood	Plywood, Construction and Industrial (1966)	USC	PS1
Softwood	Plywood, Construction and Industrial (1970)	ICB	UBC25-9
	Plywood-High Density (1953)	SAE	3922AAMS
	Plywood-Medium Density (1953)	SAE	3921AAMS
Standard for Hardwood and Decorative	Plywoods (1969)	HPM	S69
Particleboard	Plywood/grades for Architectural Woodwork (1966)	AWI	200
	Pneumatic Control Circuit Pressure Test (1956)	ISA	RP7.1
Air Pressures for	Pneumatic Controllers and Transmission Systems (1967)	SAM	RC2-5
Standard	Pneumatic Conveying of Agricultural Dusts (1964) ANS Z012.2	NFP	66
High Temperature	Pneumatic Duct Systems for Aircraft (1966)	SAE	699CARP
Test Code for Measuring Airborne Sound From	Pneumatic Equipment (1969)	CAG	XYZ4
	Pneumatic Flour-Handling In Bakeries (1963)	FME	7-83
Tubing Connection Markings for	Pneumatic Instruments (1963)	SAM	RC19-10
e Testing of Process Control Instrumentation--Devices With	Pneumatic Output Signals (1967) Dynamic Respons	ISA	RP26.2A
e Testing of Process Control Instrumentation (devices With	Pneumatic Output Signals) (1960) Dynamic Respons	ISA	RP26.2
	Pneumatic Power Supplies for Starting Aircraft (1966)	SAE	944AIR
truck, Truck-Tractor, and Trailer Air Service Brake System	Pneumatic Pressure and Time Levels (1968)	SAE	J982
Type II (-65 To +275 Degrees F) O-Ring Packings, 3000 Psi	Pneumatic Service (1964) /hysical + Performance Test for	SAE	740AAIR
Aerospace Hydraulic and	Pneumatic Specifications and Standards (1966)	SAE	737BAIR
	Pneumatic Starch Dough Dusting Systems In Bakeries (1954)	FIA	XYZ20
Nomenclature, Aircraft Hydraulic and	Pneumatic Systems (1965)	SAE	243BARP
Safety During Hydrostatic and	Pneumatic Tests (1967)	FME	17-9
Fenders for	Pneumatic Tired Earthmoving Haulage Equipment (1969)	SAE	J321
Rims and	Pneumatic Tires for Fork-Lift Trucks (1969)	TRA	XYZ17
Rims and	Pneumatic Tires for Industrial Vehicles (1969)	TRA	XYZ15
Rims and	Pneumatic Tires for Mobile Homes (1969)	TRA	XYZ18
Rims and	Pneumatic Tires for Passenger Car Trailer (1969)	TRA	XYZ16
Specifications for Air	Pneumatic Tool Hose (wrapped or Braided) (1966)	AAR	M608
Rec. Prac. for Dry Bulk	Pneumatic Truck Trailers (1964)	TTM	RP25
Rec. Prac. Dry Bulk	Pneumatic Truck Trailers (1964)	TTM	TANKRP2
Fluid Power, Hydraulic and	Pneumatic (1964)	RWM	XYZ11
Starter,	Pneumatic, Aircraft Engine, General Specification for (1968	SAE	943AS
f Interlocking Coupler and Attachments, Including Standard	Pocket Draft Gears (1963) /ight Cars Equipped With Type	AAR	MSRPE10
d Draft Gears for Alternate Standard Thirty Six Inch Draft	Pocket for Freight Service (1963) /ifications for Approve	AAR	M901C
Model Railroad Ho Coupler	Pocket (1958)	NMR	RP22
B-E-Sixty-Seven-Ht Coupler and Thirty Six Inch Draft Gear	Pocket (1962) /d E Coupler Yoke, Cast Steel, for Use With	AAR	MSRPC51
Recommended Practice for Stake	Pockets for Flat Cars (1964)	AAR	MSRPC19
Water Thermostat	Pockets for Internal Combustion Engines (1968)	SAE	J634A
Recommended Practice for Permanent Stake	Pockets (1964)	AAR	MSRPC18
5) Melting	Point-Capillary Tube Method (commercial Fats and Oils) (192	AOC	CC1
ard Method for Spectrochemical Analysis of Pig Lead By the	Point-To-Plane Spark Technique (1964) Stand	AST	E117
mical Analysis of Aluminum and Aluminum-Base Alloys By the	Point-To-Plane Spark Technique (1967) /hod for Spectroche	AST	E101
spectrochemical Analysis of Aluminum and Its Alloys By the	Point-To-Plane Technique Using An Optical Emission Spectrom	AST	E227
emical Analysis of Plain Carbon and Low-Alloy Steel By the	Point-To-Plane Technique (1967) /ive Method for Spectroch	AST	E282
Melting	Point-Wiley Method (commercial Fats and Oils) (1938)	AOC	CC2
ethod of Test for Resistivity of Silicon Slices Using Four	Pointed Probes (1968t)	AST	F84
Mechanical Demand Registers (cumulative and	Pointer Forms) (1963)	NEM	EI14
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Standard Method of Test for Flash and Fire	Points By Cleveland Open Cup (1966) ASH T48, ANS Z11.6	AST	D92
ning Labels for Containers of Flammable Liquids With Flash	Points Not In Excess of One Hundred Fifty Degree Fahrenheit	NFP	326
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method) (1964t) Flash and Fire	Points of Fatty Quaternary Ammonium Chloride (tag Open Cup	AOC	TN2A
Standard Method of Test for Freezing	Points of High-Purity Hydrocarbons (1968) ANS Z11.88	AST	D1015
(1950) Melting	Points of Metals and Alloys (properties of Saturated Steam)	FME	9-7
Smoke, Flash and Fire	Points (commercial Fats and Oils) (1948)	AOC	CC9A
rd Method of Test for Purity of Hydrocarbons From Freezing	Points (1968) ANS Z11.89 Standa	AST	D1016
tive Method of Test for Relative Initial and Final Melting	Points, and the Melting Range of Industrial Organic Chemica	AST	E324
Attachment	Points, Engine, Remote Trimming Main Fuel Control (1964)	SAE	848AS
Specifying Soil	Poisoning for Subterranean Termite Control (1965)	CSI	201
ntachlorophenol Concentrate for Wood Preservation and Soil	Poisoning (1953) Pe	USC	CS194
Methods of Analysis of Pesticides (ant	Poisons and Rodenticides) (1969)	AOA	XYZ15
Standard Method for Determination of	Poissons Ratio At Room Temperature (1965) ANS B099.1	AST	E132
method of Test for Static Youngs Modulus of Elasticity and	Poissons Ration In Compression of Cylindrical Concrete Spec	AST	C469
Test/ Standard Method of Test for Approximate Acidity and	Polar Contamination In Used Mineral Transformer Oil By Spot	AST	D1902
Theory and Operation of Differential	Polar Duplex Equipment (telegraph Systems) (1964)	AAR	CM133
Specification for the Installation and Operation of	Polar Relay Testing Set (1937)	AAR	CM140
Specification for Direct Current Code-Following	Polar Relay (1946)	AAR	SM216
Specification for Testing, Adjusting and Maintaining	Polar Relays Types One-F and Seventeen-B (1943)	AAR	CM144
installation, Operation and Maintenance of Cdx-52 Bridging	Polar Telegraph Apparatus (1958) Specification for the	AAR	CM135
Standard Methods of	Polariscopic Examination of Glass Containers (1965)	AST	C148
ield Polarity, Including Definitions and Determination of	Polarity (1968) Magnetic F	EIA	RS348

ity (1968) Magnetic Field	Polarity, Including Definitions and Determination of Polar	EIA	RS348
ethod for Making Potentiostatic and Potentiodynamic Anodic	Polarization Measurements (1969) /a Standard Reference M	AST	G5
plugs (1966)	Polarization of Stereophonic Headphones With Three Contact	EIA	RS331
	Polarization or Phasing of Broadcast Microphones (1959)	EIA	RS221
use (1960) ANS C83.22	Polarized Dry Aluminum Electrolytic Capacitors for General	EIA	RS154B
for Maturity of Cotton Fibers (sodium Hydroxide Swelling +	Polarized Light Methods) (1968) ANS L14.93 /thod of Test	AST	D1442
Specification for Tractive Armature Direct Current	Polarized Relay (1942)	AAR	SM137
Specification for Retained Neutral	Polarized Relay (1948)	AAR	SM231
Standard Method of Test for Maturity of Cotton Fibers	(Polarized-Light Method) (1964) ANS L014.101	AST	D1450
967) Standard Method for	Polarographic Determination of Lead and Cadmium In Zinc (1	AST	E68
Standard Method of Test for Lead In Gasoline,	Polarographic Method (1968) ANS Z11.98	AST	D1269
Determination of Sulfur Dioxide In Air	(Polarographic Method) (1958)	ACG	XYZ29
method of Test for Zinc In Lubricating Oils and Additives	(Polarographic Method) (1968) ANS Z11.143 Standard	AST	D1549
Specification for Telegraph and Telephone	Pole Arresters (1936)	AAR	CM162
Specification for	Pole Balcony (1931)	AAR	CM28
roads (1963)	Pole Base, Wire Height and Curvature of Model Electric Rail	NMR	RP60
Specification for Wood	Pole Brackets (1930)	AAR	CM22
re Processes (1967)	Pole Building Construction-Preservative Treatment By Pressu	AWP	C23
rthern White Cedar Pole/ Preservative Treatment of Incised	Pole Butts By the Thermal Process, Western Red Cedar and No	AWP	C7
Standard Method for Preparing Quantitative	Pole Figures of Metals (1963) ANS Z030.7	AST	E81
Combination Clear-Span,	Pole Frame Utility Shed (1964)	CRA	3B2-9
Specifications for	Pole Guards In Overhead Lines (1958)	EEI	TD12
structions Covering Method To Be Used In Rock Blasting for	Pole Holes (1949) In	AAR	CM23
ds (1927) Instructions for the Making of	Pole Line Diagrams for Communication Service Along Railroa	AAR	CM60
Specification for	Pole Line Hardware (1948)	AAR	SM51
Specification for	Pole Line Hardware (1955)	AAR	CM11
ispatchers and Message Telephone Circuits On Communication	Pole Lines Along Railroads As A Means of Identification for	AAR	CM62
reviations Construction or Reconstruction of Communication	Pole Lines (1935) Symbols and Abb	AAR	CM64
ecification for the Construction of Railroad Communication	Pole Lines (1943) Sp	AAR	CM1
Specifications for	Pole Steps In Overhead Lines (1960)	EEI	TD15
Specification for Wood	Pole Steps (1930)	AAR	CM21
Standard Salient	Pole Synchronous Generators and Condensers (1965)	ANS	C50.12
Switch-One Hole Mounting, Single	Pole Toggle (1964)	NSA	543
Switch-One Hole Mounting, Double	Pole Toggle (1964)	NSA	544
	Pole Top Insulator Pins (1966) EEI TDJ-22	NEM	PH22
Switch-Toggle, Double	Pole, Three Position (1961)	NSA	1071
953) Reichert-Meissl,	Polenske and Kirschner Values (commercial Fats and Oils) (1	AOC	CD5
s (1966) Specification for the Joint Use of	Poles for Electric Supply, Communication and Signal Circuit	AAR	CM13
Specification for Pike	Poles for Use In the Communication Plant (1942)	AAR	CM38
Specification for Unloading	Poles From Cars That Are Stationary or In Motion (1957)	AAR	CM50
Specification for Inspection	Poles In Lines (1946)	AAR	CM59
Steel Luminaire Supports for Wood	Poles Used In Street and Highway Lighting (1956) EEI TDJ-13	NEM	SH7
Specification for the Stub Reinforcement of Wood	Poles Used In the Communication Plant (1939)	AAR	CM65
full Length Thermal Process Treatment of Western Red Cedar	Poles (1958)	AWP	C8
hermal Process, Western Red Cedar and Northern White Cedar	Poles (1958) /ve Treatment of Incised Pole Butts By the T	AWP	C7
Specifications for Design of Concrete Transmission	Poles (1962)	ARE	XYZ218
Specifications for Treatment of Lodgepole Pine	Poles (1962)	EEI	TD101
Standard Specifications and Dimensions for Wood	Poles (1963)	ANS	05.1
Standard Methods of Static Tests of Wood	Poles (1964) ANS 0004.4	AST	D1036
Preservative Treated Wood Construction	Poles (1968)	ASE	R299.1
Specifications for Treatment of Douglas Fir	Poles (1968)	EEI	TD102
White Cedar, Western Hemlock, Western Larch and Jack Pine	Poles (1968) Specifications for Treatment of Northern	EEI	TD100
steel, Aluminum and Prestressed Concrete Road Way Lighting	Poles (1969) NEM Sh6 Standard for Tubular	EEI	TDJ135
Wood	Poles (1970)	ICB	UBC25-13
ngth, Pressure Process, Preservative Treated Southern Pine	Poles (69) Specifications for Full Le	EEI	TD103
	Poles-Preservative Treatment By Pressure Processes (1968)	AWP	C4
ess (1963) Lodgepole Pine	Poles-Preservative Treatment By the Full-Length Thermal Pro	AWP	C10
4) Water Emulsion Floor	Polish for Use On Asphalt or Vinyl Asbestos Tile Floors (19	AVA	XYZ6
of Test for Sixty-Degree Specular Gloss of Emulsion Floor	Polish (1964) ANS Z123.9 Standard Method	AST	D1455
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Silver	Polish, Abrasive + Dip-Type (1966)	IRC	1.15
	Polished Cotton Twine (1931)	USC	R124
Ground and	Polished Lenses for Sun Glasses (1940)	USC	CS78
Sun Glass Lenses Made of Ground and	Polished Plate Glass Thereafter Thermally Curved (1949)	USC	CS159
Tentative Procedure for Evaluating Wax Emulsion Floor	Polishes On Test Floors (1958)	CSM	BUL80
ative Procedure for Evaluating Non-Buffable Emulsion Floor	Polishes On Test Floors (1963) Tent	CSM	BUL339
Standard Methods for Application of Emulsion Floor	Polishes To Substrates for Testing Purposes (1964) ANS Z123	AST	D1436
The Measurement of Powdering of Floor	Polishes (1962)	CSM	BUL99
Tentative Method of Test for Powdering of Floor	Polishes (1964t)	AST	D2048
Metal	Polishes (1966)	IRC	1.9
Test for Accelerated Aging of Liquid Water-Emulsion Floor	Polishes (1966) ANS Z123.10 Standard Method of	AST	D1791
ility Properties of Conventional-Type Water-Emulsion Floor	Polishes (1966) ANS Z123.11 / Potential Long-Term Removab	AST	D1792
andard Method of Test for Water Spotting of Emulsion Floor	Polishes (1966) ANS Z123.12 St	AST	D1793
Checking the Size of Abrasive Grain for Grinding Wheels,	Polishing and General Industrial Uses (1968)	ANS	B74.12
Standard for Ventilation Control of Grinding,	Polishing, and Buffing Operations (1966)	ANS	Z43.1
Bottom Sediments In Wastewaters Treatment Process and In	Polluted Rivers, Lakes, and Estuaries (1967) / Sludge and	APH	XYZ6
) (1955)	Polluted Waters and Industrial Wastes (glass Electrode Meth	ALC	M5
	Polluted Waters and Industrial Wastes (1955)	ALC	M7
od of Determining the Residue In Sewage, Sewage Effluents,	Polluted Waters and Industrial Wastes (1955) Meth	ALC	M4
etermining Nitrogen, Organic, In Sewage, Sewage Effluents,	Polluted Waters and Industrial Wastes (1955) Method of D	ALC	M6
ethod of Determining Chloride In Sewage, Sewage Effluents,	Polluted Waters and Industrial Wastes (1959)	ALC	M8
Industrial Wastes, Sewage Effluents, +	Polluted Waters (1955)	ALC	M3
Examination of Wastewater, Treatment Plant Effluents, and	Polluted Waters (1967) Physical and Chemical	APH	XYZ4
63) Water	Pollution Abatement (insoluble and Undissolved Substances)	MCA	W2
nt Effluents) (1960) Water	Pollution Abatement (neutralization of Acidic and Alkaline	MCA	W3

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Air
Method for Investigating Wastes In Relation To Water
tion of Natural and Treated Waters In the Absence of Gross
Standard Specification for Toluenediisocyanate and
specification for Extra Heavy Duty Acrylonitrile Butadiene
chloride) Compounds (196/ Standard Specification for Rigid
y (1968) Specification for Threaded
Spectrophotometric Method) (1964)
tallation) (1970) Specification for
Method of Test for Ash In
ication for Continuity of Quality of Electrical Insulating
Standard Specification for
Specification for
Standard Specification for
ials (1966) Standard Specification for
Field Tests and Evaluation of
nts (1967t) Tentative Specification for Preformed
Tentative Specification for
Tentative Specification for Woven Roving Glass Fabric for
Standard Method of Test for Isophthalic Acid In Alkyd and
Custom Contact Molded Reinforced
Glass-Fiber Reinforced
for Dc Application (1967) Ans/ Fixed Paper and Fixed Paper
e (1968) Specification for
ches (1965)
5)
pouches for Cooking of Product In the Pouch (1965)
Specifications for
Standard Specification for
Varnished
Standard Gel-Coated Glass Fiber Reinforced
Gel-Coated Glass-Fiber-Reinforced
stallation) (1970) Specification for Textured
Standard Gel Coated Glass Fiber Reinforced
Gel-Coated Glass-Fiber-Reinforced
installation) (1970) Specification for Conductive
installation) (1970) Specification for
Coated
Tentative Method of Test for Drop Impact Resistance of
Standard Specification for Plastic Insert Fittings for
Tentative Method for Preparation of Compression-Molded
Cellophane To Low Density
Standard Method of Test for Wetting Tension of
Unprinted and Flexographic Printed, Side Weld,
Rotogravure Printed, Side Weld,
printed and Flexographic Printed, Flat + Square, Seamless,
ation (1968) Standard Method of Test for Susceptibility of
Fittings (1968) Installation for
of Test for Dielectric Constant and Dissipation Factor of
Polyethylene Fittings for Use With Rigid
t for Environmental Stress-Crack Resistance of Blow-Molded
8t) Methods of Test for Absorbance of
Standards for
Tentative Specification for
Tentative Methods of Test for Impact Resistance of
Method of Test for Adhesion Ratio of
Tentative Specification for Socket-Type
it (1969)
Specification for
h Six-Hundred Volts (1966) IPC/ Cross-Linked Thermosetting
d O/ Tentative Specification for Crosslinked Thermosetting
x H/ Tentative Specification for Crosslinked Thermosetting
(1968t) Specifications for
Specification for
Materials and Property for
onpressure Cold Water Systems (1962) Standard
Fittings for Joining
Standard Plastic Insert Fittings for Flexible
ve Specification for Socket-Type Polyethylene Fittings for
Standard Specification for Butt Fusion
Standard Specification for Butt Fusion
Specification for
ensions (1969)
Standard Specification for
On Outside Diameter (1968) Specification for
eter Dimensions (1969)
Specification for
Flexographic Printed
Paper To Aluminum Foil To
unication Cable With Polyethylene-Insulated Conductors and
tural) (1969)

Pollution Aspects of Waste Disposal (1963) APC TM1
Pollution On Combustion of Fuel Oils (1965) APC TM2
Pollution (1954) MCA W1
Pollution (1967) Physical and Chemical Examina APH XYZ2
Poly Unsaturated Acids (commercial Fats and Oils) (1959) AOC CD7
Poly (oxypropylene Glycol) (1966) AST D1786
Poly (vinyl Chloride (nbr/pvo) Jacket for Wire and Cable (1 AST D2708
Poly (vinyl Chloride) Compounds and Chlorinated Poly(vinyl AST D1784
Poly (vinyl Chloride) Plastic Pipe Fittings, Schedule Eight AST D2464
Poly-Unsaturated Acids--Commercial Fatty Acids (ultraviolet AOC TJ1A
Polyacrylate Terrazzo (materials, Surface Finishing and Ins NTM XYZ11
Polybasic Acids (1968t) AST E347
Polybutene Oil for Capacitors (1968t) Specif AST D2296
Polybutylene Plastic Pipe (1968) AST D2662
Polybutylene Plastic Tubing (1968t) AST D2666
Polybutylene Plastics (1967) AST D2581
Polycarbonate Plastic Molding, Extrusion, and Casting Mater AST D2473
Polychlorophenates In Cooling Tower Preservation (1961) CTI 120
Polychloroprene Elastomeric Joint Seals for Concrete Paveme AST D2628
Polychlorotrifluoroethylene Plastics (1965t) AST D1430
Polyester Glass Laminates (1963t) AST D2150
Polyester Resins (1968) AST D2690
Polyester Chemical Resistant Process Equipment (1969) USC PS15
Polyester Corrugated Structural Plastics Panels (1957) USC CS214
Polyester Film Dielectric Capacitors In Nonmetallic Cases EIA RS164A
Polyester Film Pressure-Sensitive Electrical Insulating Tap AST D2484
Polyester Film To Low Density Polyethylene--Heat Sealed Pou NFX C4
Polyester Film To Low Density Polyethylene--Roll Stock (196 NFX C3
Polyester Film To Medium Density Polyethylene--Heat Sealed NFX C5
Polyester Film, Electrical Grade, General Purpose (1965) SAE 3612AMS
Polyester Glass-Mat Sheet Laminate (1968t) AST D1532
Polyester Molding Compounds (1962) AST D1201
Polyester Nonwoven Fabric (1967) NEM MX2
Polyester Resin Bathtub Units (1967) ANS Z124.1
Polyester Resin Bathtubs (1959) USC CS221
Polyester Resin Mosaic (materials, Surface Finishing and In NTM XYZ22
Polyester Resin Shower Receptor and Shower Stallunits (1967 ANS Z124.2
Polyester Resin Shower Receptors (1959) USC CS222
Polyester Resin Terrazzo (materials, Surface Finishing and NTM XYZ14
Polyester Resin Terrazzo (materials, Surface Finishing and NTM XYZ9
Polyester-Glass Fabric (1967) NEM MX1
Polyethylene Blow-Molded Containers (1965t) AST D2463
Polyethylene Plastic Pipe (1968) AST D2609
Polyethylene Test Samples (1968) AST D1928
Polyethylene --Heat Sealed Pouches (1965) NFX C1
Polyethylene and Polypropylene Films (1967) AST D2578
Polyethylene Bags (1962) NFX B6
Polyethylene Bags (1962) NFX B7
Polyethylene Bags (1962) Un NFX B5
Polyethylene Bottles To Soot Accumul AST D2741
Polyethylene Building Supply Pipe (water Service Lines) and IPM IS7
Polyethylene By Liquid Displacement Procedure (1962) ANS C0 AST D1531
Polyethylene Conduit (1969) NEM TC4
Polyethylene Containers (1967t) Tentative Method of Tes AST D2561
Polyethylene Due To Methyl Groups At 1,378 Centimeters (196 AST D2238
Polyethylene Extrusion Coating (for Paper) (1965) AP YZ3
Polyethylene Film and Sheeting (1967) AST D2103
Polyethylene Film By the Free Falling Dart Method (1967) AST D1709
Polyethylene Film (1959) USC CS227
Polyethylene Film (1968t) AST D2141
Polyethylene Fittings for Polyethylene Pipe (1968t) AST D2683
Polyethylene Fittings for Use With Rigid Polyethylene Condu NEM TC4
Polyethylene Insulated Wire and Cable (1967t) AST D1351
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Polyethylene Insulation for Wire and Cable Rated Zero To Si AST D2655
Polyethylene Jacket for Electrical Insulated Wire and Cable AST D2308
Polyethylene Molding and Extrusion Materials (1969) AST D1248
Polyethylene Pipe for Building Supply (1968) IPM PS24
Polyethylene Pipe for Use In Self Contained Trailer Coach N IPM TSC7
Polyethylene Pipe for Water Service and Yard Piping (1969) IPM PS25
Polyethylene Pipe (1962) ANS B16.27
Polyethylene Pipe (1968t) Tentati AST D2683
Polyethylene Plastic Pipe Fittings, Schedule Eighty (1968) AST D2611
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Polyethylene Roll Products (1961) NFX B1
Polyethylene Roll Stock (1966) NFX C6
Polyethylene Sheath (1961) /pecification for Quadded Comm AAR CM53
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Specifications for White
Specification for Insulated
Rotogravure Printed,
the Pouch (1965) Polyester Film To Medium Density
Polyester Film To Low Density
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Pressurization Characteristics of
Specification for Non-Quadded Communication Cable With
1961) Specification for Quadded Communication Cable With
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hod of Test for Environmental Stress Rupture of Type Three
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Standard Specification for Nonrigid Vinyl Chloride
standard Method of Test for Hydrocarbon Types In Propylene
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Tentative Method of Test for Sonic Shear Stability of
Methods of Testing
rements (1968t) Method of Calculation of Neutron Dose To
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r Electrical Insulation (1967) Standard Methods of Testing
959) Ans/ Standard Method of Test for Butadiene Content of
Standard Method of Test for Nonvolatile Residue of
Standard Method of Test for Boiling Point Range of
Standard Method of Sampling Liquid Oils, Fatty Acids, and
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rd Method of Test for Total Chlorine In Polyvinyl Chloride
ndard Methods of Test for Total Chlorine In Vinyl Chloride
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d Method of Test for Dilute Solution Viscosity of Ethylene
andard Method of Test for Melting Point of Semicrystalline
od of Test for Dilute Solution Viscosity of Vinyl Chloride
e Method of Test for Free Toluene Diisocyanate In Urethane
er (1968t) Test Method
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ap (1963) Test Procedures for
Tentative Specification for Oriented
ard Method of Test for Wetting Tension of Polyethylene and
ve Method of Test for Total Volatile Content of Expandable
Standard Specifications for
lication (1950)
Specification for Preformed, Block-Type Cellular
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d Reinforced (1965) Hose,
s Relieved- (1966)
ted, Normal Strength-As Sintered (1966)
ted Premium Strength-As Sintered (1966)
ted, Premium Strength, Stress Relieved (1966)

ision (1965) Resin Coating -
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e Grade (1966)
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urpose Grade (1966)

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(1963) Tfe-Fluorocarbon
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nforced) (1962) Tfe-Fluorocarbon
Tfe Fluorocarbon
y Film Lubrication (1966) Tfe-Fluorocarbon
Tfe-Fluorocarbon
ared (1964) Hose Assembly,
areless (1964) Hose Assembly,
ion (1965) Resin Coating -

Polyethylene Sheeting (film) for Curing Concrete (1960) ASH M171
Polyethylene Test Methods (1960) CSM BUL211
Polyethylene Wire (1962) AAR SM280
Polyethylene, Backseam Bags (1962) NFX B4
Polyethylene--Heat Sealed Pouches for Cooking of Product In NFX C5
Polyethylene--Heat Sealed Pouches (1965) NFX C4
Polyethylene--Roll Stock (1965) NFX C2
Polyethylene--Roll Stock (1965) NFX C3
Polyethylene-Insulated and Jacketed (1965) IPC P47-434
Polyethylene-Insulated Conductors and Plastic Sheath (1960) AAR CM52
Polyethylene-Insulated Conductors and Polyethylene Sheath (AAR CM53
Polyethylene-Insulated Thermoplastic-Jacketed Communication IPC S-56-434
Polyethylenes Under Constant Tensile Load (1966t) /ve Met AST D2552
Polyfluoroethylenepropylene Film and Sheet (1964) SAE 3647AMS
Polyhydric Alcohols In Alkyd Resins (1966t) AST D2456
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Polymerized Fatty Acids (industrial Oils and Derivatives) (AOC S5
Polymerized Fatty Acids (1964t) AOC TA1D
Polymerized Fatty Acids (1967) AST D1980
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Polymerized Fatty Acids (1967) Standard Method of Test AST D1965
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Polymers and Copolymers (1967) ANS K065.9 Sta AST D1303
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Polymers or Copolymers of Vinyl Chloride (1968) SAE J15
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Polymers (1966) Standard Meth AST D1243
Polymers (1967t) Tentativ AST D2615
Polynuclear Aromatic Hydrocarbons In Air Particulate Matt AST D2682
Polyolefin Heat Shrinkable (1960) SAE 3633AMS
Polyolefin Wool Bags (1969) NWL XYZ1
Polyolefin, Clear, Semi-Rigid, Heat Shrinkable, (1967) SAE 3639BAMS
Polyolefin, Dual Wall, Semi-Rigid, Heat Shrinkable (1967) SAE 3634AMS
Polyolefin, Semi-Rigid, Pigmented, Heat Shrinkable, (1967) SAE 3638BAMS
Polyphase Induction Motors and Generators (1964) IEE 112A
Polyphase Induction Motors Having Liquid In the Magnetic G IEE 252
Polypropylene Film (1967t) AST D2673
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Polystyrene Molding and Extrusion Materials (1967) AST D703
Polystyrene Plastic Wall Tiles, and Adhesives for Their App USC CS168
Polystyrene Thermal Insulation (1969) AST C578
Polystyrene (1955) SAE 3620BAMS
Polystyrene (1962t) AST D2125
Polysulfide Base Sealing Compounds for the Building Trade (ANS A116.1
Polytetrafluoroethylene - Tfe Fluorocarbon Resin, Wire Brai SAE 3380AAMS
Polytetrafluoroethylene Extrusions, Premium Strength, Stres SAE 3659AMS
Polytetrafluoroethylene Extrusions, Radiographically Inspec SAE 3656AAMS
Polytetrafluoroethylene Extrusions, Radiographically Inspec SAE 3657AMS
Polytetrafluoroethylene Extrusions, Radiographically Inspec SAE 3658AMS
Polytetrafluoroethylene Film, General Purpose Grade (1966) SAE 3662AMS
Polytetrafluoroethylene Film, Premium Grade (1966) SAE 3661AMS
Polytetrafluoroethylene Film, (teflon) (1966) SAE 3652AAMS
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Polytetrafluoroethylene Moldings, As Sintered-General Purpo SAE 3660AMS
Polytetrafluoroethylene Sheet, Glass Fabric Reinforced (196 SAE 3666AMS
Polytetrafluoroethylene Sheet-Molded, As Sintered-General P SAE 3667AMS
Polytetrafluoroethylene Tubing (1965) ANS C59.85 AST D1675
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(Polytetrafluoroethylene) Resin Electrical Insulating Tubing USC CS252
(Polytetrafluoroethylene) Resin Extruded Rod (1967) SPI FD107
(Polytetrafluoroethylene) Resin Flexible Hose (wire Braid Re USC CS247
(Polytetrafluoroethylene) Resin Sheet (1963) USC CS239
(Polytetrafluoroethylene) Resin Sintered Thin Coatings for D USC CS274
(Polytetrafluoroethylene) Resin Skived Tape (1966) USC PS3
Polytetrafluoroethylene, High Temperature, High Pressure, F NSA 1690
Polytetrafluoroethylene, High Temperature, High Pressure, F NSA 1691
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d (1967)
t Wall, (teflon) (1965) Extruded
dard Wall, (teflon) (1963) Extruded
Wall, (teflon) (1961) Extruded
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ons Unplasticized (kel-F) (1967)
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(1957)

, (1963)
ent (1963) Interim
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dients (1968t) Method of Test for Staining of
for Infrared Spectrophotometric Analysis of Components In
Wire and Cable (1967t) Tentative Specifications for
Specification for Heavy-Duty Acrylonitrile-Butadiene
Tentative Method of Test for Quality of Extruded
Rigid Unplasticized
Standard Specification for Bell End
1968) Specification for Socket-Type
968) Specification for Socket-Type
ressure Rating and Class T) (1/ Standard Specification for
1968) Specification for
Tentative Specification for Rigid
Coatings (/ Standard Method of Test for Total Chlorine In
Standard Specification for
Rigid
d Method of Test for Evaluation of Welding Performance for
Cables) (1966) Specifications for
Specification for
Standard Specification for Rigid
and Fittings (1965)

Plastic Extrusions-Flexible, High Temperature,
Specification for Insulated Wire,
supplemental Standard To ASTM Standard Specification D2665
Tentative Specification for Solvent Cements for
tions and Methods of Test for Sponge Made From Closed Cell
Specification for Rigid
Plastic Tubing-Electrical Insulation, Irradiated

for Rigid Poly (vinyl Chloride) Compounds and Chlorinated
Fittings (1968) Standard Specification for
Standard Specification for
Recommended Practice for Fusion Test of
Recommended Practice for Powder-Mix Test of
Standard Specification for
Moisture and Volatile Matter of Castor
Oil Content of Castor
e Specification for Prefabricated Asphalt Canal, Ditch, or
In Waterproof Membrane Construction for Canal, Ditch, or

s and Insulating Glass) (1964)
Standard Grading Rules for

Douglas Fir, Larch,
Recommended Practice for
Requirements, Terminology, and Test Code for
Standard for
Design, Equipment and Operation of Swimming
d of Enumerating Components of Lime Liquors and Warm Water
Reinforced Brick Masonry Swimming
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ndard for Recessed Automatic Surface Skimmers for Swimming
stable Output Rate Chemical Feeding Equipment for Swimming
alysis of Disinfectants (water Disinfectants for Swimming
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(1944) Bronze
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Polytetrafluoroethylene, (teflon) (1966) SAE 3651CAMS
Polytetrafluoroethylene-Moldings, Premium Grade, As Sintere SAE 3668AMS
Polytetrafluoroethylene-Tubing, Electrical Insulation, Ligh SAE 3654AAMS
Polytetrafluoroethylene-Tubing, Electrical Insulation, Stan SAE 3653CAMS
Polytetrafluoroethylene-Tubing, Electrical Insulation, Thin SAE 3655AMS
Polytetrafluroethylene - Bonding Preparation (1967) SAE 2491AAMS
Polytrifluorochloroethylene Molded Sheet, Unplasticized (19 SAE 3646AMS
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Polytrifluorochloroethylene-Film, Unplasticized, (kel-F) (1 SAE 3649AAMS
Polytrifluorochloroethylene-Tubing, Unplasticized, (kel-F) SAE 3648AMS
Polytrifluorochloroethylene-Unplasticized, (kel-F) (1957) SAE 3650AAMS
Polyurethane and Foam Rubber Storage and Protection (1958) FIA XYZ34
Polyurethane Foam, Flexible - Open Cell, Medium Flexibility SAE 3570AAMS
Polyurethane Industrial Wheels for Manually Operated Equipm CFT W6
Polyvinyl Chloride Compositions (1967) AST D2115
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Polyvinyl Chloride Tape (insulating Materials for Wires and AAR EM76
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Polyvinyl Chloride Vinyl Acetate) Compounds (1966) AST D2114
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Polyvinyl Chloride (PVC) Plastic Pipe (1963) USC CS256
Polyvinyl Chloride (1957) SAE 3631AMS
Polyvinyl Chloride (1962) AAR SM279
Polyvinyl Chloride (1969) IPM PS27
Polyvinyl Chloride) Plastic Pipe and Fittings (1967) AST D2564
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Polyvinyl Chloride-Vinyl Acetate) Plastic Sheet (1967) AST D2123
Polyvinylidene Fluoride, Heat Shrinkable, Semi-Rigid, (1967 SAE 3632BAMS
Polyvinylpyrrolidone (1960) TGA 69
Poly(vinyl Chloride) Compounds (1968) /dard Specification AST D1784
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Pond Liner (exposed Type) (1967t) Tentativ AST D2643
Pond Lining (1966t) /e Specifications for Asphalt for Use AST D2521
Ponderosa Pine and Sugar Pine Plywood (1956) USC CS157
Ponderosa Pine Doors (1958) USC CS120
Ponderosa Pine Windows, Sash and Screens (using Single Glas USC CS163
Ponderosa Pine (1965) WWP XYZ1
Ponderosa Quarries (1967) BSI XYZ11
Ponderosa, Idaho White. Sugar, Lodgepole Pine, ICB UBC25-4
Pontoon Boat Capacity (1969) BIA XYZ55
Pool Cathode Mercury Arc Rectifier Transformers (1964) ANS C57.18
Pool-Cathode Mercury-Arc Power Converters (1958) ANS C34.1
Pools and Other Public Bathing Places (1957) APH XYZ1
Pools (leather Tanning) (1954) Metho ALC F3
Pools (technical Notes) (1967) SCP 17K
Pools (1964) NSF 10
Pools (1965) NSF 11
Pools (1966) NSF 17
Pools (1966) NSF 9
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Pool(1967) ATC 105
Pop Safety Valves (1943) USC R201
Pop Safety Valves, and Bronze, Iron and Steel Relief Valves USC R204
Poppet Valve Materials (1968) SAE J775
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Bowl +	Porcelain Cleaners (1966)	IRC	1.2
	Porcelain Cleats, Knobs, and Tubes (1965) ANS C033.21	UL	511
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7) Adherence Tests for	Porcelain Enamel and High Temperature Ceramic Coatings (195	PEI	XYZ1
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Recommended Processing Methods for	Porcelain Enamel On Aluminum Alloys (1960)	PEI	AL-2A
	Porcelain Enamel On Aluminum for Weather Exposure (1964)	PEI	ALS-105
nded Test Methods for Evaluation and Control of Quality of	Porcelain Enamel On Aluminum (1956) Recomme	PEI	AL-1A
Architectural	Porcelain Enamel On Steel for Exterior Use (1965)	PEI	S-100
	Porcelain Enamel Surfaces (1964)	PEI	S-101
Tentative Method of Test for Image Gloss of	Porcelain Enamel Surfaces (1967t)	AST	C540
Test for Adherence of	Porcelain Enamel To Sheet Metal (1953)	PEI	T17
1957) Architectural	Porcelain Enamel (service Stations and Similar Buildings) (	PEI	15-H-2
Image-Gloss Test for	Porcelain Enamel (1963)	PEI	T20
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Standard Definitions of Terms Relating To	Porcelain Enamel (1966)	AST	C286
Standard Classification of Water Used In Milling of	Porcelain Enamel (1967)	AST	C375
Color Guide for Architectural	Porcelain Enamel (1967)	PEI	CG-1
rd Methods for Sieve Analysis of Wet Milled and Dry Milled	Porcelain Enamel (1967) Standa	AST	C285
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Rlm Glassteel	Porcelain Enameled Diffusers (1961)	RLM	18
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of Test for Torsion Resistance of Laboratory Specimens of	Porcelain Enameled Iron and Steel (1967) Standard Method	AST	C409
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y-Six Inch Semi-Direct Lighting Fluorescent Two-Lamp White	Porcelain Enameled Units-Twenty Percent To Thirty Percent U	RLM	SD1
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er Service (1960)	Porcelain Enameled (glass Lined) Tanks for Domestic Hot Wat	USC	CS115
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im/ Standard Method of Test for Density and Interconnected	Porosity of Sintered Powder Metal Structural Parts and Oil-	AST	B328
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Standard Driving and Spindle Ends for
pipes) (1955)
ing Within the Radio-Freque/ Minimum Performance Standards
957) Recommended Practice for Requirements for
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of Rating Commercial and Industrial Type Vacuum Cleaners,
Standard for
Hand
Contained (1954) ANS Z48.1 Standard Method of Marking
Tentative Recommended Practices and Standards Covering
ers (1953) Specification for

ions (1965)
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Household
Standard for Installation of
Recommended Practice for Maintenance and Use of
properties (1965) Installation of

Recommended Practice for
inforced Wheels (17,000 Sfpm) (1968)
Automotive
of Test for Indentation Hardness of Metallic Materials By
Herman Nelson
Listing Requirements for Gas Hose Connectors for
Specification for
Safety Code for
Standard Safety Code for

and One-Half Inch Hose (1961)
odulation or Phase Modulation Equip/ Minimum Standards for
Standard Listing Requirements for Gas Hose Connectors for

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ction Motor Truck Scales, and Built-In, Self-Contained and
International Type Silhouette Frames and
Specifications for Wood Slat

ne Inch Hose On Surface Fires Involving Ordinary Combusti/

Safety Relief Device Standards--Cargo and
Requirement Specification for
Along Railroads As A Means of Identification for Users of
Instructions for Use and Maintenance of West
Measuring Surface Frictional Properties Using the British
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t-Acting Electrical Recording Instruments (switchboard and

Standard Safety Code for
Molding and
Mining Rectifier Units (stationary and
Safety Data Sheet for Fueling Fixed,
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thod of Test for Compressive Strength of Soil-Cement Using
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or Compressive Strength of Hydraulic Cement Mortars (using
Perlite, Vermiculite and Sand Aggregates for Gypsum and
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53, ANS A1.19 Standard Method of Test for Fineness of
01.7 Standard Method of Test for Fineness of
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ASH T120, ANS A37.26 Standard Method of Test for Flow of

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r Fly Ash and Raw or Calcined Natural Pozzolans for Use In
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Electrically Conductive Ceramic Tile In Conductive
Standard Method of Test for Calcium Sulfate In Hydrated
Method of Test for Bond Strength of Ceramic Tile To
32 Standard Method of Test for Potential Expansion of

Portable Air and Electric Tools (1958) ANS B15.38
Portable Air Foam Generating Nozzles (mechanical Foam Play FME 5112
Portable Aircraft Emergency Communications Equipment Operat RT DO-95
Portable Alcohol Burning Heaters for Use In Freight Cars (I AAR MSRPL35
Portable Alternating Current Ammeter (1953) AAR SM3
Portable Alternation Current Voltmeter (1953) AAR SM169
Portable and Mobile Types (1959) Method USC CS225
Portable and Self-Contained Humidifiers (1968) ARI 620
Portable and Wheeled Carbon Dioxide Extinguishers (1966) FME 5410
Portable Compressed Gas Containers To Identify the Material CGA C-4
Portable Containers for Flammable Liquids (1966) ABY P12
Portable Direct Current Voltmeters, Ammeters and Volt-Ammet AAR SM168
Portable Electric Drills Exclusive of High Frequency (1950) USC CS93
Portable Electric Lamps (1963) UL 153
Portable Electric Lighting Units for Use In Hazardous Locat UL 781
Portable Electrical Marker Light Service (1957) AAR EM9
Portable Fan-Forced and Radiant Electric Air Heaters (1967) AHO DA-6
Portable Fire Extinguishers (1969) NFP 10
Portable Fire Extinguishers (1969) NFP 10A
Portable Fire Extinguishing Equipment In Grain and Milling MMF EXT-101
Portable Flammable Liquid Containers (1962) FME 6057
Portable Fuel Tank On Boats (1969) BIA XYZ19
Portable Grinder Wheel Guard Safety Standards for Type 1 Re CAG XYZ5
Portable Gun Resistance-Spot Welding (1966) AWS D8.5
Portable Hardness Testers (1965) ANS Z115.9 /ndard Method AST E110
Portable Heaters (1959) FME 7-61
Portable Indoor Gas Fixed Appliances (1966) ANS Z21.2
Portable Masts for Drilling Oil + Gas Wells (1967) API 4D
Portable Metal and Fiberglass Ladders (1968) MLM XYZ1
Portable Metal Ladders (1956) ANS A14.2
Portable Metal Ladders (1958) UL 184
Portable Nozzles for Use With One and One-Half Inch and Two FME 5511
Portable or Personal Land Mobile Communications Frequency M EIA RS316
Portable Outdoor Gas Fired Appliances (1966) ANS Z21.54
Portable Oxygen Equipment (1967) SAE 1046AS
Portable Pumping Units (1959) NFP 191
Portable Redwood Swine Wallow (1966) CRA 3B4-2
Portable Rifle Bench Rests (1969) NRA XYZ9
Portable Scales for Railway Service (1962) /ion of Two-Se ARE XYZ289
Portable Shooting Booths (1969) NRA XYZ8
Portable Snow Fence (1962) ARE XYZ56
Portable Sow Silage Feeders (1966) CRA 3B4-3
Portable Spray Nozzles for Use With Three-Fourths Inch or O FME 5512
Portable Stands for Gravity Conveyors (1967) PC YZ1
Portable Tanks for Compressed Gases (1966) CGA S1.2
Portable Telephone Set for Railroad Use (1964) AAR CM84
Portable Telephones (1927) /s On Communication Pole Lines AAR CM62
Portable Test Set (1964) AAR CM107
Portable Tester (1966t) Tentative Method of Test for AST E303
Portable Transmission Measuring Set (1939) AAR CM182
Portable Type (1964) RWM XYZ4
Portable Types) (1964) Standard Direc ANS C39.2
Portable Wafer Self-Feeder (1966) CRA 3B2-5
Portable Wood Ladders (1959) UL 112
Portable Wood Ladders (1968) ANS A14.1
Portable Wooden Chairs (1928) USC R80
Portable) (1952) NEM 221
Portable, and Self-Propelled Engine-Driven Equipment (1964) API 2203
Portable, for Intermittent Use (1951) FME 6310
Portable, Medium-Pressure (1956) UL 297
Portions of Beams Broken In Flexure (modified Cube Method) AST D1634
Portions of Beams Broken In Flexure (1968) ASH T140, ANS A3 AST C116
Portions of Prisms Broken In Flexure) (1964) ANS A001.30 AST C349
Portland Cement Plaster (1970) ICB UBC47-3
Portland Blast Furnace Slag Cement (1963) ASH M151
Portland Blast Furnace Slag Cement (1970) ICB UBC26-2
Portland Cement By Air Permeability Apparatus (1968) ASH T1 AST C204
Portland Cement By the Turbidimeter (1967) ASH T098, ANS A0 AST C115
Portland Cement Concrete Base Course (1954) APW B5
Portland Cement Concrete By Use of the Flow Table (1966) AST C124
Portland Cement Concrete Pavements (1956) APW F
(Portland Cement Concrete Pavements) (1958) AI XYZ11
Portland Cement Concrete (1951) ASH M80
Portland Cement Concrete (1963) ASH T119
Portland Cement Concrete (1965) ASH M6
Portland Cement Concrete (1966) ANS A1.22 AST C85
Portland Cement Concrete (1968) ANS A37.118 Methods AST C311
Portland Cement Concrete (1968) ASH T183, ANS A37.92 AST C360
Portland Cement Concrete (1968t) Specifications Fo AST C618
Portland Cement Concrete (1969) ASH T119 AST C143
Portland Cement Mortar (1962) TIC XYZ2
Portland Cement Mortar (1964) ANS A011.29 AST C265
Portland Cement Mortar (1968) AST C482
Portland Cement Mortars Exposed To Sulfate (1968) ANS A001. AST C452

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ing Additions for Use In the Manufacture of Air-Entraining	Portland Cement (1968) ANS A11.24 /ations for Air-Entrain	AST	C226
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	Portland Pozzolan Cement (1970)	ICB	UBC26-3
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es) (1956) Standard Dimensions for Professional	Portrait and Commercial Sheet Film (inch and Centimeter Siz	ANS	PH1.18
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967)	Position and Anti-Collision Lights- Supersonic Transport (1	SAE	991ARP
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e Engines (1959)	Position Terms and Numbering System for Aircraft Gas Turbin	SAE	246AARP
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ns for Ring, Memo and Post Binder Sheet Sizes and Ring and	Post Data (1956) Standard Specificatio	ANS	X2.4.3
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Report of Field Experiences In Grouting	Post Tensioned Prestressed Cables (1962)	PCI	SPC116
Standard Wet-Process Porcelain Insulators (apparatus,	Post Type) (1961)	ANS	C29.9
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dard Method for Field Evaluation of Preservatives In Round	Post-Size Specimens (1966) Stan	AST	D2278
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964) Preheat and	Postheat Welding for Low Chromium-Molybdenum Steel Pipe (1	PFI	ES8
(1964) Preheat and	Postheat Welding for Medium Chromium-Molybdenum Steel Pipe	PFI	ES12
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tic Detergents) (194/ Free Alkali and Potassium Carbonate,	Potash Paste Soaps, Soap and Soap Products (soap and Synthe	AOC	DA5
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ng Liquid Caustic From Tank Cars (caustic Soda and Caustic	Potash) (1952) Unloadi	MCA	TC3
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ucts (soap and Synthetic Detergents) (194/ Free Alkali and
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flame Photometry / Standard Methods of Test for Sodium and
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tic Detergents) (1957) Combined Sodium and
68) Method of Test for Consumption of
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trographic Methods) of Determining Manganese, Phosphorus,
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s (mortar Bar Method) (1969) Standard Method of Test for
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ulfate (1968) ANS A001.32 Standard Method of Test for
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Standard Method of Test for Oxidation-Reduction
ANS A037.133 Standard Method of Test for
Method of Test for Oxidation Stability of Aviation Fuels
ocomotives (1960) Direct Current High
967) ANS A037.91 Standard Method of Test for
paratus (1943) ANS C77.1 Wet Tests (high
Standard Method of Test for Blocking Point of
A Standard Reference Method for Making Potentiostatic and
st Method for Ac Magnetic Properties of Materials Using Ac
d Test Procedures for Wirewound+ Nonwirewound Precision
rms and Definitions for Wirewound + Nonwirewound Precision
Standard Method of Test for Neutralization Number By
nts (1961) Chlorides,
ues of Fatty Amines, Amidoamines, and Diamines By Referee
ine Value of Fatty Amines, Fatty Diamines and Amidoamines
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rcaptan Sulfur In Aviation Turbine Fuels)amperometric and
(1967) Specifications and Tests of
thod of Test for Bromine Index of Aromatic Hydrocarbons By
od of Test for Manganese In Iron Ore By the Pyrophosphate
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mended Practice for A Standard Reference Method for Making
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Potassium Bromide (1968)	ACS	XYZ149
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Potassium Sulfate (1968)	ACS	XYZ53
Potassium Sulfate (1968)	ACS	XYZ6
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(Potentiometric Method) (1964t) Primary, Secondary, and	AOC	TF2A
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Potentiometric Pressure Transducers for Aerospace Testing	ISA	S37.6
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(Potentiometric) Method (1967t) Tentative Meth	AST	E314
(Potentiometric) Method (1968) Method of	AST	E248
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Potting Compound-Epoxy, Filled, (1959)	SAE	3738AAMS
Potting Compound-Epoxy, Filled, (1959)	SAE	3739AAMS
Potting Compound-Epoxy, Flexible, Durometer (1959)	SAE	3750AMS
Potting Compound-Epoxy, Unfilled, General Purpose-Room Temp	SAE	3734AMS
Potting Compound-Epoxy, Unfilled, Room Temperature Cure (19	SAE	3737AMS
Potting Compound-Foamed Epoxy Type, Amine Hardened (1955)	SAE	3730AMS
Pouch (1965) Polyester Film To Medium Density Polye	NFX	C5
Pouches for Cooking of Product In the Pouch (1965)	NFX	C5
Pouches (1965)	NFX	C1
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Poultry and Livestock Shelters (1968)	ASE	D270.2
Poultry Feeders (1966)	CRA	3B6-1
Poultry Fencing (1966) /inc-Coated (galvanized) Steel Pou	AST	A390
Poultry for Use In Designing Buildings + Equipment (1968)	ASE	D321
Poultry Netting (hexagonal and Straight Line) and Woven Ste	AST	A390
Pour Density of Pelleted Carbon Black (1960)	AST	D1513
Pour Point of Petroleum Oil (1954)	ALC	H18
Pour Point (1966) ANS Z011.5	AST	D97
Pourability of Plastic Materials (1967) Tentat	AST	D1895
Poured Concrete, Poured Gypsum, Precast Concrete Slabs or O	ARE	XYZ137
Poured Concrete, Poured Gypsum, Precast Concrete Slabs or O	ARE	XYZ139
Poured Concrete, Poured Gypsum, Precast Concrete Slabs or O	ARE	XYZ141
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Powder and Blasting Supply Magazines (1968)	IME	XYZ7
Powder and Paste (1966t)	AST	D480
Powder and Paste for Paints (1966)	AST	D962
Powder Bearing and Bushing Alloys (1964)	AST	B377
Powder Bearings (oil Impregnated) (1967)	AST	B439
Powder Bearings (oil Impregnated) (1967)	AST	B438
Powder By Turbidimetry (1967) Standard M	AST	B430
Powder Compacting Presses and Tooling (1959)	MPI	31-59
Powder Compacts (1962) /ination of Bending Strength, Gree	MPI	13-62
Powder Compounds (1967)	AST	D2356
Powder Core Dimensional Specifications (1966)	MPI	11-66
Powder Core Mechanical Test Specifications (1968)	MPI	22-68
Powder Cores (1963) Recom	MPI	36-63
Powder Cores (1965)	MPI	38-65
Powder D C Arc Technique (1968t) Method	AST	F102
Powder D C Technique (1968) Sta	AST	E378
Powder for Use In Antifouling Paints (1965)	AST	D964
Powder In Sub Sieve Sizes (1963)	USC	CS261
Powder Magnetic Particle Inspection (1963)	AST	E109
Powder Magnetic Particle Inspection) (1958) /tings for Va	MSS	SP53
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Powder Metal (p/m) Parts (1968)	SAE	J471C
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Powder Metallurgy, Sintered Stress Relieved (1962)	SAE	7800AMS
Powder Metallurgy, Sintered, Stress Relieved (1966)	SAE	7806AAMS
Powder Specimens (1962)	MPI	15-62
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Powder Structural Parts (1968)	AST	B255
Powder Structural Parts (1960)	AST	B282
Powder Structural Parts (1967)	AST	B458
Powder Structural Parts (1968)	AST	B222
Powder Structural Parts (1968) Sta	AST	B426
Powder Tablets (1968)	TAP	T672SU
Powder (1949)	USC	CS123
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Powder (1966)	MCA	SD92
Powder (1967) Standard Meth	AST	D731
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Powder (1967) ANS Z012.11 Code for the	NFP	651
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Powder (1968) Standard for Explosion and	NFP	652
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Powder) (1963) Standard	AST	D521
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Powder, Bleach Liquor, and Bleach Sludge (1947)	TAP	T6110S
Powder- Direct-Current Arc Technique (1967) Standar	AST	E51
Powder-Copper, (1966)	SAE	4740AMS

pectrochemical Analysis of Thermionic Nickel Alloys By the
ue Rheometer (1969) Recommended Practice for
Standard Method of Sampling and Fineness Test of
d Nontannins (leather/ Method of Preparing Solid Pasty and
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dard Specifications for Asphalt Roll Roofing Surfaced With
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od of Test for Hydrogen Loss of Copper, Tungsten, and Iron
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ommended Field Evaluation Procedures for Determining Wash,
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st Procedure for Thermal Evaluation of Ventilated Dry-Type
ANS C57.12.90 Test Code for Distribution,
Standard Graphical Symbols for Heat
standard Relays and Relay Systems Associated With Electric
General Requirements for All Methods of
Welding (1962) Recommended Rules for Repairs of
Requirements for
Requirements for
Construction of
Requirements for Miniature
Requirements for Firetube
Requirements for Organic Fluid Vaporizer Generators for
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conductors (1967)
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pc/ Cross-Linked Thermosetting Polyethylene Insulation for
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Positions of
Cutting Rate of
Spark Arresters of
Symbols Used In Technical Work of
Timing of
Wood Weights and Hardnesses for
Standard
Standard Low Voltage Alternating Current
(1963) Standard Low-Voltage Alternating-Current
Standard Guide for Alternating-Current
Standard Rated Control Voltages and Their Ranges for
Standard Alternating-Current
Test Code for
Interrupting Rating Factors for Reclosing Service
g Releases) for Alternating and Direct-Current Low Voltage
referred Ratings and Related Requirements for Low-Voltage
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Powder-Direct-Current Arc Technique (1966) ANS Z128.2	/ S	AST	E129
Powder-Mix Test of Poly(vinyl Chloride) Resins Using A Torq		AST	D2396
Powdered Activated Carbon (1966)		AWW	B600
Powdered Coal (1961)		AST	D197
Powdered Cupric Oxide (1968)		ACS	XYZ64
Powdered Extract for Determining Solids, Soluble Solids An		ALC	A11
Powdered Polymers and Copolymers of Vinyl Chloride (1968)		AST	D1705
Powdered Soap (granulated, With Rosin) (1967) ANS K060.9		AST	D691
Powdered Soap (nonalkaline Soap Powder) (1967) ANS K060.3		AST	D498
Powdered Talc or Mica (1968) ANS A109.19	Stan	AST	D224
Powdering of Floor Polishes (1962)		CSM	BUL99
Powdering of Floor Polishes (1964t)		AST	D2048
Powders By Air Classification (1951)		MPI	12-51
Powders By Air Classification (1968)		AST	B293
Powders By the Fisher Subsieve Sizer (1960)		MPI	32-60
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Powders (1968)	Meth	AST	E159
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Power Filters and Separators (1968)	Re	NFU	310684
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Power Boilers (1965)		AME	PFT1
Power Boilers (1965)		AME	PVG1
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Power Chain Saw Engine Displacement (1963)		PSM	D1.1
Power Chain Saw Safety (1963)		PSM	S1.1
Power Chain Saws (1961)		PSM	B1.1
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Power Chain Saws (1965)		PSM	F1.1
Power Chain Saws (1965)		PSM	P1.1
Power Chain Saws (1965)		PSM	R1.1
Power Chain Saws (1965)		PSM	S3.1
Power Chain Saws (1965)		PSM	S4.1
Power Chain Saws (1965)		PSM	T1.1
Power Chain Saws (1965)		PSM	W2.1
Power Chain Weights (1963)		PSM	W1.1
Power Circuit Breaker Control (1957)		ANS	C37.11
Power Circuit Breakers and Switchgear Assemblies (1963)		ANS	C37.19
Power Circuit Breakers (six-Hundred Volt Insulation Class)		ANS	C37.13
Power Circuit Breakers (1952)		ANS	C37.12
Power Circuit Breakers (1952)		ANS	C37.8
Power Circuit Breakers (1953)		ANS	C37.4
Power Circuit Breakers (1953)		ANS	C37.9
Power Circuit Breakers (1960)		ANS	C37.7
Power Circuit Breakers (1962)	/d Tripping Devices (openin	ANS	C37.17
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Power Circuit Breakers (1965)		NEM	SG3
Power Circuit Breakers (1966)		ANS	C37.6
Power Circuit Breakers (1968)		NEM	SG4

Hydraulic	Power Circuit Filtration (1968)	SAE	J931
ents) (1955) Iee 120 Electrical Measurements In	Power Circuits Instruments and Apparatus (voltage Measurem	AME	PTC19.6
Master Test Code for Electrical Measurements In	Power Circuits (1955)	IEE	120
Lightning Arrestors for A-C	Power Circuits (1967) ANS C62.1	IEE	28
Plug-External	Power Connection Design of (for Aircraft) (1962)	NSA	406
(for Aircraft) (1961) Receptacle-External	Power Connection Direct Current, Design and Installation of	NSA	405
Electric	Power Connectors (1962)	NEM	SG1
Lever Ends - Fuel and	Power Control (1954)	SAE	56CAS
Standard for Pool-Cathode Mercury-Arc	Power Converters (1958)	ANS	C34.1
Mobile	Power Crane and Excavator Standards (1968)	CIM	XYZ2
	Power Cranes and Shovels (1958)	USC	CS90
urement for Surface Condensers and Other Components of the	Power Cycle (1965) /and Apparatus for Leak Detection Meas	AME	PTC19.21
Static Pressure Rating Methods of Square Head Fluid	Power Cylinders Pressure Containing Components (1968)	NFU	T36685
Dimension Identification Code for Fluid	Power Cylinders (1964) ANS B093.1	NFU	T3.2
Cylinder Bore and Piston Rod Sizes for Fluid	Power Cylinders (1965) ANS B93.3	NFU	T36651
Configurations for Cataloged Square Head Industrial Fluid	Power Cylinders (1968) ANS B93.8 /ombinations and Rod End	NFU	T36674
Standard Drafting Practices for Fluid	Power Diagrams (1966)	ANS	Y14.17
Standard Graphic Symbols for Fluid	Power Diagrams (1967)	ANS	Y32.10
Filters and Separators for Use In Fluid	Power Diagrams (1968)	NFU	31068
Electric	Power Distribution for Industrial Plants (1969)	IEE	141
Recommended Practice for Cement Plant	Power Distribution (1967)	IEE	277
(1968) SAE J955a Full Shielding of	Power Drive Lines for Agricultural Implements and Tractors	ASE	S297T
omotive/ Rotating Electric Machinery Forming A Part of the	Power Equipment On Electrically Propelled Railway Cars, Loc	IEE	11
ing Liquids (1965) Standard Method of Test for	Power Factor and Dielectric Constant of Electrical Insulat	AST	D924
ANS C059.42 Standard Method of Test for	Power Factor and Dielectric Constant of Natural Mica (1954)	AST	D1082
	Power Factor Correction Capacitors (600 Volts) (1953)	UL	810
Specification for Capacitor for	Power Factor Improvement (1951)	AAR	SM100
power Cable (1963) Test Procedure for Radial	Power Factor Tests On Insulating Tapes In Paper Insulated	IEE	83
	Power Filter Inductors for Electronic Equipment (1957)	EIA	RS197
recommended Standard Glossary of Terms for Hydraulic Fluid	Power Filters and Separators (1967)	NFU	T310673
and Maintenance of Rectifiers for Supplying Direct-Current	Power for Communication Service (1952) /the Installation	AAR	CM130
Guide To the Selection of Backing	Power for Ships (1957)	SNA	3-5
r Alternating Current Magnetic Properties of Materials At	Power Frequencies Using Wattmeter Ammeter Voltmeter Method	AST	A343
Strength of Electrical Insulating Materials At Commercial	Power Frequencies (1964) /reakdown Voltage and Dielectric	AST	D149
and Dielectric Strength of Insulating Gases At Commercial	Power Frequencies (1966t) /r Dielectric Breakdown Voltage	AST	D2477
Standard	Power Fuses and Fuse Disconnecting Switches (1962)	ANS	C37.46
ary Fuses, Distribution Enclosed Single-Pole Air Switches,	Power Fuses, Fuse Disconnecting Switches and Accessories (1	ANS	C37.41
ary Fuses, Distribution Enclosed Single-Pole Air Switches,	Power Fuses, Fuse Disconnecting Switches, and Accessories	ANS	C37.47
ary Fuses, Distribution Enclosed Single-Pole Air Switches,	Power Fuses, Fuse Disconnection Switches, and Accessories (	ANS	C37.40
Gear Scoring Design Guide for Aerospace Spur and Helical	Power Gears (1965) Information Sheet;	AGM	217.01
Emergency Stand-By	Power Generators and Accessories for Microwave System (1956	EIA	RS173
Recommended Practice for Shore	Power Installation On Boats (1969)	BIA	XYZ12
Test Methods for Electrical	Power Insulators (1961)	ANS	C29.1
Test Methods for Electric	Power Insulators (1961) ANS C29.1	NEM	HV10
Tentative Method of Test for Hiding	Power of Chromatic Paints (1967t)	AST	D2614
Standard Method of Test for Thermoelectric	Power of Electrical Resistance Alloys (1965) ANS Z155.4	AST	B77
lidefilm and Tw/ Standard Method for Determining Resolving	Power of Lenses for Projectors for Thirty-Five Millimeter S	ANS	PH3.16
Standard Method of Test for Hiding	Power of Nonchromatic Paints (1966)	AST	D1738
Standard Method of Test for Relative Dry Hiding	Power of Paints (1964)	AST	D344
Mechanical	Power Outlet Test Code (1968)	SAE	J736A
	Power Outlets (1967)	UL	231
e (1967)	Power Output Ratings of Packaged Audio Equipment for Home U	EIA	RS234-B
Model Railroad Electric and Traction	Power Pickup (1963)	NMR	S5
Nuclear	Power Piping (pressure Piping Code) (1969)	ANS	B31.7
Welding Ferrous Materials for Nuclear	Power Piping (1959)	AWS	D10.5
Standard Code for Pressure Piping	(Power Piping) (1967)	ANS	B31.1.0
1958)	Power Plant Buildings for Stationary Diesel and Gas Engines	DEM	XYZ16
ontact Types (turbine) (1960)	Power Plant Fire Detection Instruments - Thermal and Flame	SAE	430AS
ntact Types (reciprocating Engine Powered Aircraft) (1961/	Power Plant Fire Detection Instruments - Thermal + Flame Co	SAE	401BAS
Recommended Practices for Preparing Marine Steam	Power Plant Heat Balances (1965)	SNA	3-11
Pressure-Temperature Ratings of Plain End Pipe Used In	Power Plant Piping Systems (1960)	PFI	TB1
Nuclear	Power Plant Protection Systems, Criteria for (1968)	IEE	279
Recommended Practices for Correcting Steam	Power Plant Trial Performance (1968)	SNA	3-17
Safety Considerations for Nuclear	Power Plants On Merchant Ships (1965)	SNA	3-18
Public Utility	Power Plants (1953)	FME	5-23
Gas Turbine	Power Plants (1959)	NEM	SM30
Gas Turbine	Power Plants (1966)	AME	PTC22
Silver and Copper Alloy Brazed Joints for Aircraft	Power Plants (1969)	SAE	573BARP
Standard Safety Code for	Power Presses (1960)	ANS	B11.1
Installation, Operation and Maintenance of Reciprocating	Power Pumps (1969)	HI	YZ16
Hydraulic	Power Pump Test Code (1968)	SAE	J745B
ounting Flanges and Shafts for Positive Displacement Fluid	Power Pumps and Motors (1966) ANS B93.6 Dimensions for M	NFU	T39651
t (1968) Hydraulic	Power Pumps On Construction and Industrial Machinery Equipm	SAE	J744B
Test Code for Rotary	Power Pumps (1969)	HI	XYZ10
Installation, Operation and Maintenance of Rotary	Power Pumps (1969)	HI	XYZ11
Application of Reciprocating	Power Pumps (1969)	HI	XYZ13
Rating of Reciprocating	Power Pumps (1969)	HI	XYZ14
Test Code of Reciprocating	Power Pumps (1969)	HI	XYZ15
Test Code of Reciprocating	Power Pumps (1969)	HI	XYZ20
Types, Nomenclatures and Materials of Rotary	Power Pumps (1969)	HI	XYZ7
Application Standards for Rotary	Power Pumps (1969)	HI	XYZ8
Rating of Rotary	Power Pumps (1969)	HI	XYZ9
Rotary	Power Pumps (1969)	HI	XYZ6
pes, Classes Nomenclatures and Materials for Reciprocating	Power Pumps (1969) Ty	HI	XYZ12

nce of Steel Containment Structures for Stationary Nuclear
test Requirements (1962) NEM Sk058 Semiconductor
Mercury-Arc
Mercury-Arc
962) Two-Hundred-Fifty Volt Industrial Silicon
onmental Method of Life Testing Lead Mounted Semiconductor
Practices and Requirements for Semiconductor
High
Gas
Standby Auxiliary
Pneumatic
Semiconductor Rectifier Units Used As
Silicon Rectifier Units for Transportation
Requirement Specification for Four Volt Direct Current
Alternating Current
Specification for Electric Light,
Ignition System Testing - Metering and
Standard
ion for Individual Rectifier for Perforator Direct Current
Outline for A
Marine Electric
Standard
Standard Definitions for

or (1968
Fluid Properties In Fluid
Recommended Practice for Auxiliary
Grounding of Industrial
d Practice for the Use of Fire Resistant Fluids for Fluid
Recommended Standard for Filtration for Hydraulic Fluid
Technical Manual for Filtration for Hydraulic Fluid
ions of Terms for Automatic Generation Control On Electric
Implement
ht Industrial Tractors (1967) SAE J722
Mid
540 Rpm
1000 Rpm
Side Openings for Truck
e AGMA Standard; Design Procedures for Aircraft Engine and
Farm Tractor Auxiliary
Operating Requirements for
Gas Turbine Engine
Mounting Flanges and
AGMA Standard Design Procedure for Aircraft Engine and
Industrial
Rating of Truck Side Openings
Clearance Envelopes for Truck Side Opening
Crane Hoist Line Speed and
Code On Definitions and Values of Auxiliary for
f Diesel Electric Locomotives (1960) Procedures for
Steel Structures Painting,
Standards for Rebuilding Hand
Specification for Alternating Current

ations, Vertical and Horizontal Channel Frames (1954)
(1964) Guide for Loading Oil-Immersed
nd Distribution Characteristics (1967) Small
Guide for Loading Oil-Immersed Distribution and
Guide for Loading Dry-Type Distribution and
ard Terminal Markings and Connections for Distribution and
tegral Air-Filled Junction Boxes for Cable Termination for
ovable Air-Filled Junction Boxes for Cable Termination for
Guide for Protective Relay Applications To
Electronic
dure for Evaluation of Insulation Systems for Electronics
4) Guide for Preparation of Specifications for Large
s for Thermal Resistance Measurements of Conduction Cooled
ciples and Practices) (1959) Signal
Standard Heavy Duty Offset Sidebar
Standard Double-Pitch
ly) (1954) Shafts -
(1965) Standard Refrigeration and
es In Switching Service Including Their Tenders, Auxiliary
Protective System for 400-Cycle Ground
Ground Fault Protection 400-Cycle Ground
Symbols for Marking Electrical Leads and Ports On Fluid
ns for Mounting Surfaces of Sub-Plate Type Hydraulic Fluid
Glossary for Fluid
Glossary of Terms for Fluid
Test for Stretch Properties of Knitted Fabrics Having Low
Shear Adhesion (holding
8) General Requirements for Distributing,
Requirements, Terminology and Test Code for Distribution,
Current-Limiting Reactors (1958) Standard Distribution,
e (1965/ Ranges and Conditions for Specifying Beta for Low

Power Reactors (1965) /r Design, Fabrication and Maintena ANS N6.2
Power Rectifier Diodes Class of Service Environmental and EIA RS262
Power Rectifier Units (rolling Mill Service) (1960) NEM 227
Power Rectifier Units (1955) NEM 220
Power Rectifier Units, Three Hundred Kilowatt and Larger (1 NEM RI7
Power Rectifiers (1961) NEM Sk054 Envir EIA RS246
Power Rectifiers (1968) ANS C34.2
Power Rifle Range Plans and Two Target Carriers (1969) NRA XYZ3
Power Roof Ventilators (1966) UL 705
Power Servos and Reaction Control Systems (1963) SAE 739ARP
Power Sources for Tactical Missiles (1964) SAE 744AIR
Power Supplies for Starting Aircraft (1966) SAE 944AIR
Power Supplies of Three-Hundred Kilowatts or Less (1962) NEM RI3
Power Supplies Standards (1968) NEM R19
Power Supply Units (1935) AAR CM82
Power Supply and Distribution Calculations (1936) AAR SM118
Power Supply and Trolley Lines Crossing Railroads (1966) AAR SM191
Power Supply Regulations (1960) SAE 504ARP
Power Supply Voltages, (1963) NSA 716
Power Supply (1954) Requirement Specificat AAR CM149
Power Survey (1946) AAR CM100
Power Switches (1964) YSB E8
Power Switchgear Assemblies (1967) NEM SG5
Power Switchgear (1966) ANS C37.100
Power Switching Equipment Standards (1966) NEM SG6
Power System Communications Apparatus, Service Conditions F IEE 281
Power System Design (1969) SAE 1116AIR
Power System (1960) AAR EM63
Power Systems (1956) IEE 142
Power Systems (1964) ANS B93.5 Recommende NFU T311651
Power Systems (1965) NFU T310651
Power Systems (1965) NFU T310652
Power Systems (1965) Definit IEE 94
Power Take Off and Drive Line Pedestal Shafts (1968) ASE R314
Power Take Off Definitions and Terminology for Farm and Lig ASE R205.1
Power Take Off for Farm and Light Industrial Tractors (1968 ASE R311
Power Take Off for Farm Tractors (1968) SAE J718 ASE S203.6
Power Take Off for Farm Tractors (1968) SAE J719 ASE S204.5
Power Take Offs (1968) SAE J704A
Power Take-Off Bevel Gears (1964) Tentativ AGM 431.01
Power Take-Off Drives (1966) SAE J0717 ASE R206.2
Power Take-Off Drives (1968) SAE J0721 ASE R207.6
Power Take-Off Pad Requirements (1961) SAE 748ARP
Power Take-Off Shafts for Small Engines (1968) SAE J609A
Power Take-Off Spur and Helical Gears (1966) AGM 411.02
Power Take-Offs for Overcenter Clutches (1968) SAE J621B
Power Take-Offs (1968) SAE J705
Power Take-Offs (1968) SAE J772
Power Test Code (1968) SAE J820
Power Test Codes (1945) AME PTC2
Power Testing, Sequence Testing and Testing of Transition O AAR EM67
Power Tool Cleaning (1963) SSP 3-63
Power Tools (1968) EAS XYZ5
Power Transfer Relay (1939) AAR SM53
Power Transformers for Electronic Equipment (1957) EIA RS180
Power Transformers for Radio Broadcast Receivers-Core Lamin EIA REC120A
Power Transformers With Sixty-Five C Average Winding Rise NEM TR98
Power Transformers With Sixty-Five C Average Winding Rise A NEM TR11
Power Transformers (1959) ANS C57.92
Power Transformers (1959) ANS C57.96
Power Transformers (1964) Stand ANS C57.1270
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Cellulose Chain Length Uniformity By Fractional
tion Melted/ Bars and Forgings, Nickel Base Stabilized and
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Castings, Centrifugal Solution +
Castings, Sand Solution +
Castings, Permanent Mold Solution +
Castings, Permanent Mold Solution +
Castings, Permanent Mold Solution +
Bars and Forgings-Iron Base Solution +
Titanium Bars and Forgins Solution +
forgings and Rings, Nickel Base, Vacuum Melted, Solution +
gings and Rings, Nickel Base-, Vacuum Melted, Solution and
Castings, Investment Solution +
Bars and Forgings-
Heat Treated, Roll Threaded Solution +
and Heat Resistant, Heat Treated Roll Threaded Solution +
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tructural Construction-Nonext/ Standard Specifications for
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Prefabricated Sectional Treated Timber Crossings (1961) ARE XYZ236
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Prefocus Base Down Type (1969) ANS PH22.175
Prefocus Base Lamps (1968) SAE J568
Prefocus Base On Finished Lamps (1956) ANS C81.56
Prefocus Base (1966) ANS C81.57
Preformed Above-Deck Roof Insulation (1955) USC R257
Preformed Block-Type Insulating Materials (1968) AST C589
Preformed Block-Type Thermal Insulation (1965) ANS Z098.13 AST C303
Preformed Block-Type Thermal Insulation (1964) ANS Z098.31 AST C487
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Preformed Expansion Joint Filler for Concrete (bituminous T AST D994
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Preformed Flexible Elastomeric Cellular Thermal Insulation AST C534
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Preformed High-Temperature Insulation (1964) ANS Z098.28 AST C447
Preformed High-Temperature Thermal Insulation Subjected To AST C356
Preformed Insulation for Pipes (1964) ANS Z098.27 / of Te AST C446
Preformed O-Ring Phosphate Ester Resistant (-65f To 160f) (NSA 1611
Preformed Packings - Dimensional Inspection Guide (1965) SAE 871AS

Identification - Packaging (preformed Packings) (1965) SAE 2817AAMS
Standard Specification for Mineral Fiber Preformed Pipe Insulation (1967) AST C547
Z098.12 Standard Method of Test for Density of Preformed Pipe-Covering-Type Thermal Insulation (1965) ANS AST C302
ete Pavements (1967t) Tentative Specification for Preformed Polychloroprene Elastomeric Joint Seals for Concr AST D2628
Preformed Staple Wire (1956) FSW XYZ71
d Method of Test for Mechanical Stability (weight Loss) of Preformed Thermal Insulation By Tumbling (1967) ANS Z98.25 AST C421
Standard Method of Sampling Preformed Thermal Insulation (1967) ANS Z98.21 AST C390
Method of Test for Indentation Hardness of Preformed Thermal Insulations (1968) AST C569
on (1969) Specification for Preformed, Block-Type Cellular Polystyrene Thermal Insulati AST C578
Staple Wire, Preformed, Flat (1962) FSW XYZ140
Packing, Preformed, Rubber, 75 Shore, O Ring (1969) NSA 1593
Packing, Preformed, Rubber, 90 Shore O Ring (1969) NSA 1594
er Resistant (65f To 160f) (1969) Packing, Preformed, Straight Thread Tube Fitting Boss, Phosphate Est NSA 1612
ore O Ring (1969) Packing, Preformed, Straight Thread Tube Fitting Boss, Rubber, 75 Sh NSA 1595
ore, O Ring (1969) Packing, Preformed, Straight Thread Tube Fitting Boss, Rubber, 90 Sh NSA 1596
ricant Resistant (1960) Packing, Preformed, Straight Thread Tube Fitting Boss, Synthetic Lub NSA 617
n for Unalloyed Sintered Tungsten Billets, Bars, Rods, and Preforms for Forging (1968) Specificatio AST B410
Prefrамed Plywood Wall Units (1961) APA PW61
Galvanized Ware Fabricated From Pregalvanized Steel Sheets (1959) USC CS169
eel Pipe (1964) Preheat and Postheat Welding for Low Chromium-Molybdenum St PFI ES8
Steel Pipe (1964) Preheat and Postheat Welding for Medium Chromium-Molybdenum PFI ES12
onal and Electrical Characteristics of Thirty-Watt T-Eight Preheat Start Fluorescent Lamp (1951) Standard Dimensi ANS C78.407
onal and Electrical Characteristics of Forty-Watt T-Twelve Preheat Start Fluorescent Lamp (1961) Standard Dimensi ANS C78.408
nal and Electrical Characteristics of Fifteen-Watt T-Eight Preheat Start Fluorescent Lamp (1964) Standard Dimensio ANS C78.404
nal and Electrical Characteristics of Twenty-Watt T-Twelve Preheat Start Fluorescent Lamp (1964) Standard Dimensio ANS C78.406
al and Electrical Characteristics of Fifteen-Watt T-Twelve Preheat Start Fluorescent Lamp (1964) Standard Dimension ANS C78.405
l and Electrical Characteristics of Fourteen-Watt T-Twelve Preheat Start Fluorescent Lamp (1964) /tandard Dimensiona ANS C78.403
ensional and Electrical Characteristics of Six-Watt T-Five Preheat Start Fluorescent Lamp (1966) Standard Dim ANS C78.401
nsional and Electrical Characteristics of Four Watt T-Five Preheat Start Fluorescent Lamp (1966) Standard Dime ANS C78.400
sional and Electrical Characteristics of Eight-Watt T-Five Preheat Start Fluorescent Lamp (1966) Standard Dimen ANS C78.402
nal and Electrical Characteristics of Thirteen-Watt T-Five Preheat Start Fluorescent Lamp (1966) Standard Dimensio ANS C78.417
ctrical Characteristics of Fluorescent Lamps (90 Watt T 17 Preheat Start) (1968) Dimensional and Ele ANS C78.411
Preignition Rating of Spark Plugs for Ground Vehicles (1968 SAE J549
Printed Circuit Boards (1966) Preimpregnated, B-Stage Epoxy Glass Cloth for Multilayer IP L110
g Materials for Ac Electric Machinery Employing Form Wound Preinsulated Stator Coils, Test Procedure for Evaluating (1 IEE 275
66) ANS Z011.191 Recommended Practice for Preliminary Examination of Hydraulic Fluids (wear Test) (19 AST D2271
s Piping and Gas Equipment On Industrial and Certain Other Premises (1969) ANS 2831 /dard for the Installation of Ga NFP 54A
Standard Method of Sampling and Testing Premolded Asphalt Plank (1938) ASH T77
for Effect of Mold Contamination On Permanence of Adhesive Preparations and Adhesive Bonds (1965) /d Method of Test AST D1286
ffect of Bacterial Contamination On Permanence of Adhesive Preparations and Adhesive Bonds (1965) /hod of Test for E AST D1174
Methods of Analysis of Hazardous Substances (Preparations Containing Phenol and Soda Lye) (1965) AOA XYZ3
Methods of Analysis of Pesticides (lime Sulfur Preparations) (1965) AOA XYZ14
hod of Test for Isocyanate Groups In Urethane Materials or Prepolymers (1967t) Tentative Met AST D2572
rd Method of Test for Resin Content of Carbon and Graphite Prepregs By Solvent Extraction (1967) Standa AST C613
c Lenses (1964) Standard Prescription Requirements for First Quality Glass Ophthalmi ANS Z80.1
Very High Frequency Receiving Antenna Performance, Presentation and Measurements (1954) EIA REC141
Television Tuner Performance Presentation and Measurements (1958) EIA RS207
Engine Performance Presentation for Use On High Speed Digital Computers (1960) SAE 681AARP
istics (1959) Test Procedure and Presentation of Aircraft Generators and Regulator Character IEE 136
s (1962) Recommended Practice for Presentation of Capillary Flow Data of Molten Thermoplastic AST D1703
963) Presentation of Pumping Speed Curves of Mechanical Pumps (1 AVS 5.2
al Parameters of Ferrite Transformer Cores Measurement and Presentation (1966) Electric MPI 24-66
Engine Preservation - Limited Period (1946) SAE 2574AAMS
Pentachlorophenol Concentrate for Wood Preservation and Soil Poisoning (1953) USC CS194
cifications for Preservatives of Coal Tar Creosote for the Preservation of Piles and Timbers for Use In Coastal Waters ARE XYZ334
ns for Preservatives of Creosote Coal Tar Solution for the Preservation of Piles and Timbers In Coastal Waters (1968) ARE XYZ333
Preservation of Track Fixtures (1960) ARE XYZ103
Care and Preservation of Wood Floors (1962) WF XYZ10
ests and Evaluation of Polychlorophenates In Cooling Tower Preservation (1961) Field T CTI 120
Glossary of Terms Used In Wood Preservation (1968) AWP M5
Engine Preservative - Shipment and Storage (1945) SAE 2570AAMS
Preservative for Thermal Process Treatment (1958) AWP P7
Standard Method of Test for Moisture and Creosote-Type Preservative In Wood (1963) AST D1860
Water-Repellent Preservative Non-Pressure Treatment for Millwork (1963) USC CS262
Soil Block Test for the Preservative Property of Oil Soluble Wood Preservatives (60 NWM M-1-60
Volume Correction Factors for Preservative Salt Solutions (1951) AWP F5
Volume Correction Factors for Preservative Salt Solutions (1960) ARE XYZ340
Creosote-Pentachlorophenol Wood Preservative Solution (1968) AWP P11
Specifications for Full Length, Pressure Process, Preservative Treated Southern Pine Poles (69) EEI TD103
es (1967) Specifications for Preservative Treated Southern Pine Spar Arms and Spar Brac EEI TD96
Preservative Treated Wood Construction Poles (1968) ASE R299.1
Specifications for Dense Southern Pine Crossarms Preservative Treated (1957) EEI TD91
Wood Blocks for Floors and Platforms Preservative Treatment By Pressure Processes (1965) AWP C11
Preservative Treatment By Pressure Processes (1970) ICB UBC25-12
es, Douglas Fir, Western Larch, and Western Hemlock (1957/ Preservative Treatment of Crossarms By Non-Pressure Process AWP C26
Process, Western Red Cedar and Northern White Cedar Pole/ Preservative Treatment of Incised Pole Butts By the Thermal AWP C7
ng Towers (1959) Pressure Preservative Treatment of Lumber for Industrial Water-Cooli CTI 112
67) Preservative Treatment of Plywood By Pressure Processes (19 AWP C9
s and Laminations Before Gluing of Southern Pine, Pacific/ Preservative Treatment of Structural Glued Laminated Member AWP C28
Copper Naphthenate Wood Preservative (1948) USC CS152
Zinc Naphthenate Wood Preservative (1950) USC CS165
Tentative Method of Test for Rust Protection By Metal Preservatives In the Humidity Cabinet (1962t) AST D1748
Salts) (1965) Methods of Analysis of Preservatives and Artificial Sweeteners (cyclohexylsulfamate AOA XYZ47
(1965) Methods of Analysis of Preservatives and Artificial Sweeteners (dehydroacetic Acid) AOA XYZ48
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	Trade Names of Water-Borne	Preservatives and Fire-Retardant Formulations (1967)	AWP	M9
1965)	Standard Specifications for	Preservatives and Pressure Treatment Processes for Timber (	ASH	M133
	Standard Method of Evaluating Wood	Preservatives By Field Tests With Stakes (1962)	AST	D1758
	Standard Method of Testing Wood	Preservatives By Laboratory Soil-Block Cultures (1961)	AST	D1413
ecimens (1969t)	Method of Accelerated Evaluation of Wood	Preservatives for Marine Services By Means of Small-Size Sp	AST	D2481
	Standard Method for Field Evaluation of	Preservatives In Round Post-Size Specimens (1966)	AST	D2278
	Specifications for	Preservatives of Acid Copper Chromate (1968)	ARE	XYZ325
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	Specifications for	Preservatives of Chromated Copper Arsenate (cca) (1968)	ARE	XYZ329
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l Copper Naphthenate (1968)	Specifications for	Preservatives of Petroleum Solvent for Pentachlorophenol An	ARE	XYZ330
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	Pressure	Preserved Wood for Highway Construction (1968)	AWP	C14
8)	Standard Specifications for Concentrated, Ammonia	Preserved, Creamed and Centrifuged Natural Rubber Latex (19	AST	D1076
	Glass Containers for	Preserves, Jellies and Apple Butter (1932)	USC	R91
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	Definition of	Preshrunk and Method of Testing Fabrics (1965)	NFI	101
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	Agricultural	Press and Gage Wheel Tires (1966)	ASE	S223
	Interchangeability of Disk Halves for Farm Equipment	Press and Gage Wheels (1965)	ASE	R221
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59)		Press-Hydraulic, Type II, Internal Expansion Without Ram (1	NSA	940
	Tension Test Specimens for	Pressed and Sintered Metal Powders (1963)	MPI	10-63
	pecification for Copper and Copper-Alloy Die Forgings (hot	Pressed) (1966a)	Standard S AST	B283
	t Galvanized- Coatings On Products Fabricated From Rolled,	Pressed, and Forged Steel Shapes, Plates, Bars, and Strip (	AST	A123
	Fibreboard-Hard	Pressed, Structural (1962)	SAE	3940DAMS
	Glossary of Terms for Metal Powder Compacting	Presses and Tooling (1959)	MPI	31-59
	Code for Controls and Signaling Devices for Graphic Arts	Presses (1954)	Standard Safety ANS	B65.1
	Protection of Rotogravure	Presses (1956)	FIA	XYZ27
	Standard Safety Code for Power	Presses (1960)	ANS	B11.1
	ression Die Tolerances On Forgings Produced On Hammers and	Presses (1963)	Dimensional Imp FI	XYZ1
	Stretch	Presses-Airframe, Sheet and Extrusion (1959)	NSA	930
	Colorfastness Fabric Resistance To Hot	Pressing (1969)	ATC	133
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) Method for Sampling Gas From A Transormer Under Positive		Pressure (1968t)	AST	D2759
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	Minimum Requirements for	Pressure Actuated Water Flow Alarm Switches (1954)	FME	3132
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	Rate of Climb Indicator,	Pressure Actuated (vertical Speed Indicator) (1958)	SAE	394AAS
	Air Flow Interlocking Switches	(pressure Actuated) for Fire Protection (1961)	FME	3512
	Gas Pressure Supervisory Switches	(pressure Actuated) (1961)	FME	3530
	Rubber Thread Test for Resistance To Oxygen	Pressure Aging (1967)	EFM	RT4
	Care of High	Pressure Air Cylinders for Underwater Breathing (1959)	CGA	P5

Minimum Performance Standard for Automatic
19/ Standard Method of Test for Determination of Expansion
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ication for Carbon and Alloy Steel Nuts for Bolts for High
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ck-Tractor, and Trailer Air Service Brake System Pneumatic
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Involute Serrations-Internal, 45 Degree
Involute Serrations-External, 45 Degree
Standard Specification for Copper Alloy Tubes for
ty and Relief Valves With Atmospheric or Superimposed Back
67t) Tentative Method of Test for
Oxygen Mask Assembly, Demand and
ailer Coaches (1966) Water
onstruction, Installation, Operation And/ Standard for Low
Testing and Rating Code for Low
Rating Flow and
se With Lens Gaskets (1962) High
Nomenclature for Boiler
Boiler
rv/ Specification for Austenitic Ductile Iron Castings for
67) Diameter Safety System- Non-Interchangeable Low
Arrangement of
) (1959)
9)
es (1968t) Specification for Ductile Iron for
ssure Rating Methods of Square Head Fluid Power Cylinders
(BPVC) (1968) AST A395 Cast Ductile Iron for
vice (BPVC) (1968) AST A217 Alloy-Steel Castings for
vice / Standard Specification for Alloy Steel Castings for
cation for Alloy Steel Castings Specially Heat Treated for
ice (BPVC) (1968) AST A352 Ferritic Steel Castings for
500 Kw) (1953) Speed Governing and

Determination of Maximum Allowable
uation (1949)
test for Water Resistance of Windows By Uniform Static Air

Determination of Hydraulic
End Blow-Off
Batch
Standard Wrought Copper and Bronze Solder-Joint
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t) Tentative Method of Test for Minimum
practice for Screwed Pipe Fittings for Three-Hundred Pound
imulator for Evaluating Aircraft Fuel Systems Under Design
tems Under Design Pressure Fueling Conditions (1964)
Test Procedure To Determine Surge Potential of Ground
High
s for Impregnated-Paper-Insulated, Lead-Covered Cable (low
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irborne Radar Altimeter Equipment Intended for Determining
Terminal, Lug-Single Hole Tongue, Single Barrel,
Specification for
thod of Test for Specific Gravity of Light Hydrocarbons By
Accepted Practices for Supplying Air Under
Manifold
ing Engine Powered Aircraft) (1963)
Basic
Tentative AGMA Standard; Specification; Mild Extreme
Data On Extreme
Low
Air
Dry Pipe Tyden Model C (air
Instruments and Apparatus for
ive Strength of Undrained Rock Core Specimens Without Pore
d of Test for Air Content of Freshly Mixed Concrete By the
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Sandwich Structures-Glass Fabric-Resin, Low
Asbestos Felting- B Stage Phenolic Resin Impregnated, Low
Cloth-Silica, B Stage Phenolic Resin Impregnated High
High and Low
) ANS Z011.92 Standard Method of Test for Vapor
Method of Test for Vapor

Pressure Altitude Digitizer Equipment (1969) SAE 855AS
Pressure and Resistance Value of Soils and Soil Mixtures (ASH T190
Pressure and General Service (1964) /andard Specification AST A465
Pressure and High Temperature (1966) SAE 824ARP
Pressure and High Temperature (1966) Missile and SAE 907ARP
Pressure and High-Temperature Service (1968) ANS G38.1 /f AST A194
Pressure and Temperature Switches, Level Switches, Steam T ISA RP20.2
Pressure and Temperature Element Connection Locations (1965 SAM GEN2
Pressure and Temperature Element Connection Locations (1965 SAM GEN2.1
Pressure and Time Levels (1968) Truck, Tru SAE J982
Pressure and Vacuum Gages (1966) FME 2311
Pressure and Vacuum Gages (1968) ANS B40.1
Pressure Angle) (1949) SAE 179AARP
Pressure Angle, Loose Fit (1964) NSA 540
Pressure Angle, Loose Fit (1964) NSA 541
Pressure Angle, Loose Fit (1964) NSA 542
Pressure Applications (1968) AST B469
Pressure Before Discharging (1966) Safe AME PTC25.2
Pressure Blocking Point of Petroleum Wax and Wax Blends (19 AST D2618
Pressure Breathing, Crew (1965) SAE 452AAS
Pressure Caps for Use In Travel Trailers, Camp Cars, and Tr IPM TSC13
Pressure Carbon Dioxide Systems At Consumer Sites (design,c CGA G6.1T
Pressure Cast Iron Heating Boilers (1966) IBR XYZ1
Pressure Characteristics of Solenoid Valves (1961) FCI 61-1
Pressure Chemical Industry Flanges and Threaded Stubs for U MSS SP65
Pressure Circuit Instrument and Control Connections (1965) SAM GEN2.2
Pressure Circuit Terminology (1965) SAM GEN4.1
Pressure Containing Parts Suitable for Low Temperature Se AST A571
Pressure Connections for Medical Gases, Air and Suction (19 CGA V.5
Pressure Connections To Boiler Settings and Ducts (1960) SAM GEN3
Pressure Connectors for Copper Conductors (compression Type NEM SG8.1
Pressure Connectors for Copper Conductors (screw Type) (195 NEM SG8.2
Pressure Containing Castings for Use At Elevated Temperatur AST A395
Pressure Containing Components (1968) Static Pre NFU T36685
Pressure Containing Parts for Use At Elevated Temperatures AME SA395
Pressure Containing Parts Suitable for High Temperature Ser AME SA217
Pressure Containing Parts Suitable for High Temperature Ser AST A217
Pressure Containing Parts Suitable for High-Temperature Se AST A389
Pressure Containing Parts Suitable for Low Temperature Serv AME SA352
Pressure Control of Steam Turbine Generator Units (500 To 7 NEM 46-112
Pressure Cookers (1966) UL 136
Pressure Corroded Wrapper and Trough Sheets (1967) FME 12-33
Pressure Die Cast Aircraft Wheels and Brakes - Quality Eval SAE 20AIR
Pressure Differential (1968) Method of AST E331
Pressure Drop Test for Fuel System Components (1966) SAE 868ARP
Pressure Drop (1968) SAE 24BARP
Pressure Fibre Cans (1963) NFC C110
Pressure Filters (1967) AIC XYZ10
Pressure Fitting (1963) ANS B16.22
Pressure Fittings (1963) ANS B16.18
Pressure Fluid Connection (1953) NSA 418
Pressure Fluid Connection (4 Bolt) (1961) NSA 417
Pressure Fluid (3 Bolt) (1952) NSA 420
Pressure Fluid (4 Bolt) (1957) NSA 419
Pressure for Boilers (steam Generating Equipment) (1957) ABM XYZ5
Pressure for Vapor Phase Ignition of Monopro-Pellants (1965 AST D2389
Pressure Forty-Five Degree and Ninety Degree Street Elbows AAR MSRPL46
Pressure Fueling Conditions (1964) Pressure Fueling S SAE 816ARP
Pressure Fueling Simulator for Evaluating Aircraft Fuel Sys SAE 816ARP
Pressure Fueling Systems (1963) SAE 775ARP
Pressure Gas Manifolds (1967) UL 407
Pressure Gas-Filled Type) (1948) Specification AEI XYZ1
Pressure Gauges for Fire-Protection Service (1967) UL 393
Pressure Gradients and Operating Within the Radio Frequency RT DO-103
Pressure Grip Type (1961) NSA 1494
Pressure Gun Grease (1950) AAR SM267
Pressure Hydrometer (1968) ANS Z11.147 Standard Me AST D1657
Pressure In Contact With DFI XYZ3
Pressure Indicating Instruments (1963) SAE 411AAS
Pressure Instruments - Fuel, Oil, and Hydraulic (reciprocat SAE 408BAS
Pressure Lube Systems for Centrifugal Air Compressors (1966 CAG XYZ3
Pressure Lubricants for Industrial Enclosed Gearing (1959) AGM 252.01
Pressure Lubricants (1955) AGM 254.04
Pressure Lubricating Devices (1948) USC R232
Pressure Maintenance Device (1962) FME 1032
Pressure Maintenance Device) (1950) FME 2-52
Pressure Measurement (1964) AME PTC19.2
Pressure Measurements (1967) / Test for Triaxial Compress AST D2664
Pressure Method (1968) ASH T152, ANS A37.70 /andard Metho AST C231
Pressure Method) (1965) ANS A109.36 Standard Me AST D1328
Pressure Molded, Heat Resistant (1961) SAE 3710AMS
Pressure Molding (1961) SAE 3858AMS
Pressure Molding (1967) SAE 3830AMS
Pressure Motor-Driven Centrifugal Fire Pumps (1948) FME XYZ11
Pressure of Liquefied Petroleum Gases (lp-Gas Method) (1967 AST D1267
Pressure of Petroleum Products (micromethod) (1969) AST D2551

.44 Standard Method of Test for Vapor	Pressure of Petroleum Products (reid Method) (1968) ANS Z11	AST	D323
ture Film C/ Specifications for the Cartridge Aperture and	Pressure Pad and Position of Film In the Super 8 Motion Pic	ANS	PH221592
fications for Super 8 Motion Picture Film Camera Cartridge	Pressure Pad Flatness and Camera Aperture Profile (1968)	ANS	PH221593
Rubber Gasket Joints for Cast-Iron	Pressure Pipe and Fittings (1964) ANS A021.11	AWW	C111
Performance of Gasketed Joints for Cast-Iron	Pressure Pipe and Fittings (1967)	UL	194
ive Specification for Reinforced Thermosetting Plastic Gas	Pressure Pipe and Fittings (1967) Tentat	AST	D2517
Standard Specifications for Cast Iron and Ductile Iron	Pressure Pipe (1967)	AST	A377
Standard Specifications for Asbestos-Cement	Pressure Pipe (1967)	AST	C296
Standard Specifications for Reinforced Concrete Low-Head	Pressure Pipe (1968)	AST	C361
Specification for Thermoplastic Gas	Pressure Pipe, Tubing and Fittings (1968)	AST	D2513
eamless and Electric-Resistance-Welded Steel Pipe for High	Pressure Pipe-Type Cable Circuits (1968) /for Plain End S	AST	A523
Nuclear Power Piping	(Pressure Piping Code) (1969)	ANS	B31.7
tems) (1966) Standard Code for	Pressure Piping (liquid Petroleum Transportation Piping Sys	ANS	B31.4
Standard Code for	Pressure Piping (petroleum Refinery Piping) (1966)	ANS	B31.3
Standard Code for	Pressure Piping (power Piping) (1967)	ANS	B31.1.0
Chromium-Molybdenum Steel Plates for Boilers and Other	Pressure Plates (BPVC) (1968) AST A387	AME	SA387
ter-Cooling Towers (1959)	Pressure Preservative Treatment of Lumber for Industrial Wa	CTI	112
	Pressure Preserved Wood for Highway Construction (1968)	AWP	C14
Standard for Backflow Prevention Devices Reduced	Pressure Principle and Double Check Valve Types (1969)	AWW	C506
(69) Specifications for Full Length,	Pressure Process, Preservative Treated Southern Pine Poles	EEI	TD103
Structural Lumber-Fire-Retardant Treatment By	Pressure Processes (1963)	AWP	C20
Plywood Fire Retardant Treatment By	Pressure Processes (1963)	AWP	C27
Sawn Crossarms-Preservative Treatment By	Pressure Processes (1965)	AWP	C25
Blocks for Floors and Platforms Preservative Treatment By	Pressure Processes (1965) Wood	AWP	C11
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Pole Building Construction-Preservative Treatment By	Pressure Processes (1967)	AWP	C23
Crossties and Switch Ties-Preservative Treatment By	Pressure Processes (1967)	AWP	C6
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ern Pine, Pacific Coast Douglas Fir and Western Hemlock By	Pressure Processes (1967) /nations Before Gluing of South	AWP	C28
Timber Products-Preservative Treatment By	Pressure Processes (1968)	AWP	C1
Wood Used On Farms-Preservative Treatment By	Pressure Processes (1968)	AWP	C16
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mbers, Bridge Ties and Mine Ties-Preservative Treatment By	Pressure Processes (1968) Lumber, Ti	AWP	C2
Preservative Treatment By	Pressure Processes (1970)	ICB	UBC25-12
(1969t) Method for Measurement of Extreme	Pressure Properties of Lubricating Fluids (four Ball Method	AST	D2783
969t) Method for Measurement of Extreme	Pressure Properties of Lubricating Fluids (timken Method) (	AST	D2782
1968) ANS Z11.2/ Method of Test for Measurement of Extreme	Pressure Properties of Lubricating Grease (timken Method) (	AST	D2509
iler Coaches (1966) Electric	Pressure Pumps for Use In Travel Trailers, Camp Cars and Tr	IPM	TSC14
Sanitary Standards Covering Homogenizers and High	Pressure Pumps of the Plunger Type (1949)	DFI	0400
e-Butadiene-Styrene Plastic Pipe (standard Dimension Ratio	Pressure Rating and Class T) (1968) /ion for Acrylonitril	AST	D2282
Pressure Containing Components (1968) Static	Pressure Rating Methods of Square Head Fluid Power Cylinder	NFU	T36685
	Pressure Rating Standard for Steam Traps (1969)	FCI	69-1
Large-Diameter Carbon Steel Flanges 26 To 60 In. (nominal	Pressure Rating 75, 150 + 300 Lbs. (1967)	API	605
of Seamless Steel Pipe (1956)	Pressure Ratings for 90 Deg. Unreinforced Branch Connection	PFI	TB2
	Pressure Ratio Instruments (1958)	SAE	427ARP
Domestic Water Supply Lines (1962)	Pressure Reducing and Regulating Valves for Installation On	IPM	PS15
1964) Water	Pressure Reducing Valves for Domestic Water Supply Systems	ASN	1003
Considerations On Limiting Pressure Surge During Ground	Pressure Refueling of Aircraft (1960)	SAE	74AIR
	Pressure Regulators for Liquefied Petroleum-Gas (1959)	UL	144
Gas	Pressure Regulators (1960)	UL	252
Standard Listing Requirements for Domestic Gas Appliance	Pressure Regulators (1969)	ANS	Z21.18
Thermal Sensitive	Pressure Release Devices for Tubeless Aircraft Wheels (1967	SAE	707AS
:r Coaches (1966) Check (backflow Preventers) and	Pressure Relief Valves In Travel Trailers, Camp Cars + Trai	IPM	TSC8
	Pressure Relieving Devices for Heating Boilers (1966)	AME	HG4
Recommended Practice for the Design and Installation of	Pressure Relieving Systems In Refineries (1967)	API	520
mocouples, Orifice Plates and Flanges, Control Valves, and	Pressure Safety Valves (1956) /r Instruments, Gages, Ther	ISA	RP20.1
ls (1968) Standard Method of Test for Evaluating	Pressure Sealing Properties of Rubber and Rubber-Like Mater	AST	D1081
Specification for Tetrafluoroethylene Backed	Pressure Sensitive Electrical Insulating Tape (1968t)	AST	D2686
One-Hundred Eighty Degree Peel Adhesion for	Pressure Sensitive Tape (1966)	PST	1
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Shear Adhesion (holding Power) of	Pressure Sensitive Tape (1966)	PST	7
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Welded Carbon Steel Boiler and Superheater Tubes for High	Pressure Service (BPVC) (1968) AST A226, ANS B36.18 /ce	AME	SA226
Low Alloy Steel Castings Suitable for	Pressure Service (BPVC) (1968) AST A487	AME	SA487
rd Specification for Low-Alloy Steel Castings Suitable for	Pressure Service (1967) Standa	AST	A487
(1968) Venting Atmospheric and Low	Pressure Storage Tanks (nonrefrigerated and Refrigerated)	API	STD2000
(1963t) Tentative Method of Test for Cyclic Gas	Pressure Strength of Reinforced, Thermosetting Plastic Pipe	AST	D2143
(1960) Considerations On Limiting	Pressure Supervisory Switches (pressure Actuated) (1961)	FME	3530
Pumps (1959) Capacity of	Pressure Surge During Ground Pressure Refueling of Aircraft	SAE	74AIR
Standard Method of Internal	Pressure Tanks When Used In Combination With Automatic Fire	FME	3-17
Tentative Method of	Pressure Test On Glass Containers (1962)	AST	C147
Pneumatic Control Circuit	Pressure Test On Glass Pipe (1967t)	AST	C601
igeration Systems (1960)	Pressure Test (1956)	ISA	RP7.1
	Pressure Test, Inspection and Maintenance and Charging Refr	AAR	EM37
	Pressure Testing - Hydraulic, As Specified (1945)	SAE	2615AMS
	Pressure Testing - 10 Psi (1944)	SAE	2601BAMS
	Pressure Testing - 100 Psi (1944)	SAE	2607AAMS
	Pressure Testing - 1000 Psi (hydraulic) (1940)	SAE	2620AMS
	Pressure Testing - 200 Psi (hydraulic) (1940)	SAE	2616AMS
	Pressure Testing - 25 Psi (1944)	SAE	2602AAMS
	Pressure Testing - 2500 Psi (hydraulic) (1940)	SAE	2625AMS
	Pressure Testing - 40 Psi (1944)	SAE	2604BAMS
	Pressure Testing - 55 Psi (1944)	SAE	2605AAMS
	Pressure Testing - 70 Psi (1944)	SAE	2606BAMS
Specification for the Gas	Pressure Testing of Cables (1942)	AAR	CM55
	Pressure Tightness for Die Castings (1963)	ADK	E17
Specifications and Tests of Potentiometric	Pressure Transducers for Aerospace Testing (1967)	ISA	S37.6
Guide for Specifications and Tests for Strain Gage	Pressure Transducers for Aerospace Testing (1964)	ISA	RP37.3
	Pressure Treated Douglas Fir Marine Piles (1962)	USC	CS249
	Pressure Treated Douglas Fir Marine Piles (1962) USC CS249	AWQ	XYZ1
1967)	Pressure Treated Piles and Timbers In Marine Construction (	AWP	C18
	Pressure Treated Southern Pine Marine Piles (1962)	USC	CS250
	Pressure Treated Southern Pine Marine Piles (1962) Usc Cs25	AWQ	XYZ2
Softwood Lumber and Plywood	Pressure Treated With Water-Borne Preservatives (1964)	AWQ	LP-2
es (1961)	Pressure Treated Wood Fence Posts With Oil-Type Preservativ	USC	CS235
Storage + Transportation of Food Stuffs (1967)	Pressure Treatment of Lumber To Be Used for the Harvesting,	AWP	C29
Standard Specification for	Pressure Treatment of Timber Products (1969)	AST	D1760
Specification for	Pressure Treatment of Wood To Make It Fire Resistant (1961)	ARE	XYZ343
Standard Specifications for Preservatives and	Pressure Treatment Processes for Timber (1965)	ASH	M133
nic Aircraft) (1963) Pitot or Pitot-Static	Pressure Tubes, Electrically Heated (turbine Powered Sub-So	SAE	390AS
Methods of Measurement for Close-Talking	Pressure Type Microphones (1965)	IEE	258
Quenched and Tempered Carbon and Alloy Steel Forgings for	Pressure Vessel Components (1967) /dard Specification for	AST	A541
Unfired	Pressure Vessel Flange Dimensions (1969)	ANS	B16.30
(national Board Inspection Code) Manual for Boiler and	Pressure Vessel Inspectors (1968)	NBB	XYZ1
Carbon and Alloy Steel Forgings for	Pressure Vessel Shells (BPVC) (1968) AST A372, ANS G55.4	AME	SA372
dard Specification for Carbon and Alloy Steel Forgings for	Pressure Vessel Shells (1967) ANS G055.4 Stan	AST	A372
e (196/ Standard Specification for Carbon Steel Plates for	Pressure Vessels for Moderate and Lower Temperature Servic	AST	A516
num and Manganese-Molybdenum-Nickel Alloy Steel Plates for	Pressure Vessels (1967) /ification for Manganese-Molybde	AST	A302
(1965) Unfired	Pressure Vessels Constructed of Carbon and Low Alloy Steels	AME	UCS1
Unfired	Pressure Vessels Constructed of Cast Iron (1965)	AME	UC11
Unfired	Pressure Vessels Constructed of Cast Nodular Iron (1965)	AME	UCN1
Unfired	Pressure Vessels Constructed of High-Alloy Steel (1965)	AME	UHA1
th Applied Corrosion-Resistant Linings (1965) Welded	Pressure Vessels Constructed of Integrally Clad Plate or Wi	AME	UCL1
Unfired	Pressure Vessels Constructed of Nonferrous Materials (1965)	AME	UNF1
Unfired	Pressure Vessels Fabricated By Brazing (1965)	AME	UB1
Plates of Intermediate Tensile Strength for Fusion-Welded	Pressure Vessels for Atmospheric and Lower Temperature Serv	AME	SA516
diate Tensile Strength for Fusion-Welded Boilers and Other	Pressure Vessels for Intermediate and Higher Temperature Se	AME	SA515
rvice / Standard Specification for Carbon Steel Plates for	Pressure Vessels for Intermediate and Higher Temperature Se	AST	A515
AST A300 Steel Plates for	Pressure Vessels for Service At Low Temperatures (BPVC) (1968)	AME	SA300
ded Practice for Inspection, Repair, and Rating of Unfired	Pressure Vessels In Service In Petroleum Refineries (1958)	API	510
dard Specification for Manganese-Titanium Steel Plates for	Pressure Vessels With Glass or Diffused Metallic Coatings (	AST	A562
anganese Silicon (alloy Steel Plates for Boilers and Other	Pressure Vessels (BPVC) (1968) AST A202, ANS G032.1 /e-M	AME	SA202
Nickel-Steel Plates for Boilers and Other	Pressure Vessels (BPVC) (1968) AST A203, ANS G033.1	AME	SA203
Molybdenum-Steel Plates for Boilers and Other	Pressure Vessels (BPVC) (1968) AST A204, ANS G034.1	AME	SA204
Manganese Vanadium Steel Plates for Boilers and Other	Pressure Vessels (BPVC) (1968) AST A225	AME	SA225
ss Steel Plate, Sheet, and Strip for Fusion-Welded Unfired	Pressure Vessels (BPVC) (1968) AST A240 /-Nickel Stainle	AME	SA240
arbon-Manganese-Silicon Steel Plates for Boilers and Other	Pressure Vessels (BPVC) (1968) AST A299 /sile Strength C	AME	SA299
Manganese-Molybdenum Steel Plates for Boilers and Other	Pressure Vessels (BPVC) (1968) AST A302	AME	SA302
Low-Carbon, High Nickel Steel Plate for	Pressure Vessels (BPVC) (1968) AST A353	AME	SA353
0.5 Percent Molybdenum Steel Plates for Boilers and Other	Pressure Vessels (BPVC) (1968) AST A357 /rcent Chromium,	AME	SA357
Chromium-Copper-Nickel-Aluminum Alloy Steel Plates for	Pressure Vessels (BPVC) (1968) AST A410	AME	SA410
and Firebox Qualities for Fusion-Welded Boilers and Other	Pressure Vessels (BPVC) (1968) AST A433 /lates of Flange	AME	SA433
tensile Strength Carbon-Manganese Steel Plates for Unfired	Pressure Vessels (BPVC) (1968) AST A455 High	AME	SA455
mediate Tensile Ranges for Fusion-Welded Boilers and Other	Pressure Vessels (BPVC) (1968) AST A515 /plates of Inter	AME	SA201
strength Carbon-Silicon Steel Plates for Boilers and Other	Pressure Vessels (BPVC) (1968) AST A516 High Tensile	AME	SA212
nched and Tempered Alloy Steel Plate for Boilers and Other	Pressure Vessels (BPVC) (1968) AST A517 /gh Strength Que	AME	SA517
Copper-Silicon Alloy Plate and Sheet for	Pressure Vessels (BPVC) (1968) AST B096	AME	SB96
Copper-Nickel Alloy Plate and Sheet for	Pressure Vessels (BPVC) (1968) AST B402	AME	SB402
sisting Steel Bars and Shapes for Use In Boilers and Other	Pressure Vessels (1963) /cation for Stainless and Heat-Re	AST	A479
Bolted Flange Connections of	Pressure Vessels (1965)	AME	UA4
Fabrication of Unfired	Pressure Vessels (1965)	AME	UW1
Unfired	Pressure Vessels (1965)	AME	U1
Precipitation-Hardening (maraging) Alloy Steel Plates for	Pressure Vessels (1965) /ion for Eighteen Per Cent Nickel	AST	A538
carbon-Manganese Steel Plates for Tank Car Tanks and Other	Pressure Vessels (1965) /tions for High Tensile Strength	AAR	M128

th Carbon Steel Plates of Flange and Firebox Qualities for — Pressure Vessels (1966) — / and Intermediate Tensile Streng — AST — A285
pecification for Copper-Silicon Alloy Plate and Sheet for — Pressure Vessels (1966a) — Standard S — AST — B96
Specification for Leaded, Carbon Steel Plates for — Pressure Vessels (1967) — AST — A433
ICC Regulations Pertaining To — Pressure Vessels (1967) — FME — 12-21
pecification for Manganese-Vanadium Alloy Steel Plates for — Pressure Vessels (1967) — Standard S — AST — A225
pecification for Carbon-Manganese-Silicon Steel Plates for — Pressure Vessels (1967) — Standard S — AST — A299
ecification for Chromium-Molybdenum Alloy Steel Plates for — Pressure Vessels (1967) — Standard Sp — AST — A387
or Chromium-Copper-Nickel-Alluminum Alloy Steel Plates for — Pressure Vessels (1967) — Standard Specification F — AST — A410
r Carbon-Manganese-Silicon Steel Plates, Heat Treated, for — Pressure Vessels (1967) — Standard Specification Fo — AST — A537
enum-Nickel Alloy Steel Plates, Quenched and Tempered, for — Pressure Vessels (1967) — /-Molybdenum and Manganese-Molybd — AST — A533
ongitudinal-Wave Ultrasonic Inspection of Steel Plates for — Pressure Vessels (1967) — /d Method and Specification for L — AST — A435
zero Point Five Per Cent Molybdenum Alloy Steel Plates for — Pressure Vessels (1967) — /ion for Five Per Cent Chromium, — AST — A357
ss Steel Plate, Sheet, and Strip for Fusion-Welded Unfired — Pressure Vessels (1967) — /mium and Chromium-Nickel Stainle — AST — A240
tion for Chromium-Manganese-Silicon Alloy-Steel Plates for — Pressure Vessels (1967) ANS G032.1 — Standard Specifica — AST — A202
Standard Specification for Nickel Alloy Steel Plates for — Pressure Vessels (1967) ANS G033.1 — AST — A203
l Alloy Steel Plates, Double-Normalized and Tempered, for — Pressure Vessels (1967a) — /ication for Nine Per Cent Nicke — AST — A353
thod for Preparation and Tension Testing of Filament-Wound — Pressure Vessels (1968) — Me — AST — D2585
andard Specification for Carbon-Manganese Steel Plates for — Pressure Vessels (1968) — St — AST — A455
Specification for Copper-Nickel Alloy Plate and Sheet for — Pressure Vessels (1968) — Standard — AST — B402
tch Toughness Requirements for Normalized Steel Plates for — Pressure Vessels (1968) — Specification for No — AST — A300
arbon Steel Plates With Improved Transition Properties for — Pressure Vessels (1968) — Standard Specification for C — AST — A442
gh-Strength Alloy Steel Plates, Quenched and Tempered, for — Pressure Vessels (1968) — Standard Specification for Hi — AST — A517
-Molybdenum Alloy Steel Plates, Quenched and Tempered, for — Pressure Vessels (1968) — /ndard Specification for Chromium — AST — A542
Cent Nickel Alloy Steel Plate, Quenched and Tempered, for — Pressure Vessels (1968) — /ndard Specification for Nine Per — AST — A553
-Molybdenum Alloy Steel Plates, Quenched and Tempered, for — Pressure Vessels (1968) — /pecification for Nickel-Chromium — AST — A543
empered Vacuum Treated Carbon and Alloy Steel Forgings for — Pressure Vessels (1968) — /specification for Quenched and T — AST — A508
for General Requirements for Delivery of Steel Plates for — Pressure Vessels (1968) ANS A33.2 — Standard Specification — AST — A20
andard Specification for Molybdenum Alloy Steel Plates for — Pressure Vessels (1968) ANS G34.1 — St — AST — A204
Precipitation-Hardening (maraging) Alloy Steel Plates for — Pressure Vessels (68) — /nt Chromium, 3 Percent Molybdenum, — AST — A590
d Tempered Low-Alloy Steel Forged Fittings and Parts for — Pressure Vessels (68) — /tion for High-Strength Quenched An — AST — A592
Safety Standards for 2 1/2 Gallon Stored — Pressure Water Type Fire Extinguishers (1969) — UL — 626
al Vacuum Pumps (1963) — Measurement of Blankoff — Pressure (permanent Gases) of Positive Displacement Mechani — AVS — 5.1
practice for Screwed Pipe Fittings for Three-Hundred Pound — Pressure (reducing Elbows) (1941) — Recommended — AAR — MSRPL45
fications for Unions and Pipe Fittings Three-Hundred Pound — Pressure (1942) — Speci — AAR — M404
angle Valves for Steam Locomotives for Three-Hundred Pound — Pressure (1948) — Recommended Practice for Globe and — AAR — MSRPF11
Smoothness of Paper Under Clamping — Pressure (1958) PI T3632sm — TAP — T490SM
Hose Assemblies, Flexible Metal, Aeronautical, Low — Pressure (1960) — SAE — 601ARP
Hose Assemblies, Flexible Metal, Aeronautical, Medium — Pressure (1960) — SAE — 602ARP
Pressure-Relieving Devices Discharging Against Variable Back — Pressure (1960) — Testing Procedure for — API — 525
Accumulators, Ground, Hydropneumatic — Pressure (1962) — SAE — 763ARP
Tubing, Seamless or Welded-Hydraulic High — Pressure (1963) — SAE — 5566DAMS
Nut and Nipple Type for Locomotives Three-Hundred Pounds — Pressure (1963) — /ommended Practice for Pipe Unions of the — AAR — MSRPL14
Assemblies: Aircraft and Missiles, High Temperature, High — Pressure (1967) — Hose — SAE — 604DARP
tice for Calculating Stress In Plastic Pipe Under Internal — Pressure (1967) — Recommended Prac — AST — D2153
ime-To-Failure of Plastic Pipe Under Long-Term Hydrostatic — Pressure (1967) — Tentative Method of Test for T — AST — D1598
ght of Hydrocarbons By Thermoelectric Measurement of Vapor — Pressure (1967) ANS Z11.218 — /od of Test for Molecular Wei — AST — D2503
f Test for Effect of Cyclic Immersion of Syntactic Foam At — Pressure (1968t) — Method O — AST — D2735
ies: Aircraft and Missiles, High Temperature (450 F), High — Pressure (4000 Psi) (1965) — Hose Assembl — SAE — 614AARP
Coupling-Flexible, Low — Pressure, Air Line (1953) — NSA — 522
Specifying Duct, Sheet-Metal, Low — Pressure, Air-Transmission (1967) — CSI — 1503
964) — Altimeter, — Pressure, Compensated (turbine Powered Subsonic Aircraft) (— SAE — 415AS
se Assembly, Tetrafluoroethylene, High Temperature, Medium — Pressure, Flared (1964) — Ho — NSA — 1688
Assembly, Polytetrafluoroethylene, High Temperature, High — Pressure, Flared (1964) — Hose — NSA — 1690
se Assembly, Tetrafluoroethylene, High Temperature, Medium — Pressure, Flareless (1964) — Ho — NSA — 1689
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Coupling-Flexible, Low — Pressure, 450 Degree Air Line (1953) — NSA — 520
Warm-Air Furnaces Equipped With — Pressure-Atomizing or Rotary Type Oil Burners (1960) — USC — CS195
d Fift/ Standard Specifications for Gray Iron Castings for — Pressure-Containing Parts for Temperatures Up To Six Hundre — AST — A278
eit (BPVC) (1968) AST A278 — Gray Iron Castings for — Pressure-Containing Parts for Temperatures Up To 650 Fahren — AME — SA278
ic/ Standard Specification for Ferritic Steel Castings for — Pressure-Containing Parts Suitable for Low-Temperature Serv — AST — A352
Pressure (1960) — Testing Procedure for — Pressure-Relieving Devices Discharging Against Variable Bac — API — 525
ve Method of Sampling for Particulates From Reservoir-Type — Pressure-Sensing Instruments By Fluid Flushing (1966t) — /i — AST — D2536
Insulation (1968) — Standard Methods of Testing — Pressure-Sensitive Adhesive Coated Tapes Used for Electrica — AST — D1000
Specification for Polyester Film — Pressure-Sensitive Electrical Insulating Tape (1968) — AST — D2484
Specification for Vinyl Chloride Plastic — Pressure-Sensitive Electrical Insulating Tape (1968t) — AST — D2301
Tentative Method of Test for — Pressure-Sensitive Tack of Adhesives (1961t) — AST — D1878
es (1964) — Pressure-Temperature Ratings for Steel Butt-Welding End Val — MSS — SP66
Plant Piping Systems (1960) — Pressure-Temperature Ratings of Plain End Pipe Used In Powe — PFI — TB1
Care of — Pressure-Treated Wood Products (1962) — AWP — M4
gine (1941) — Symbols and Sketches for — Pressures and Temperatures In Induction System - Aircraft E — SAE — 21AS
(1967) — Air — Pressures for Pneumatic Controllers and Transmission System — SAM — RC2-5
Axles of Locomotives O/ Recommended Practice for Mounting — Pressures for Wrought Steel Wheels On Gear Driven and Idler — AAR — MSRPF12
Recommended Practice for Center Plate Unit — Pressures (1964) — AAR — MSRPC29
Agricultural Tractor Tire Loading and Inflation — Pressures (1965) SAE J0709a — ASE — S295.1
of Test for Distillation of Petroleum Products At Reduced — Pressures (1968) ANS Z11.112 — Standard Method — AST — D1160
Grain Storage Loads, — Pressures, and Capacities (1968) — ASE — D240
Jacketed (1965) — Pressurization Characteristics of Polyethylene-Insulated An — IPC — P47-434
Specification for Continuous Flow Method of — Pressurization of Communication Cables (1961) — AAR — CM4
Airplane Cabin — Pressurization (1963) — SAE — 367CARP
uide Rectangular Ninety / Waveguide Flanges-- Dual Contact — Pressurizeable and Miniature Type for Waveguide Sizes Waveg — EIA — RS285
el Trailers (1960) — Pressurized and Non Pressurized Potable Water Tanks for Tra — IPM — TSC4
Ignition Exciter Output Voltage Pulse Measurement Using A — Pressurized Ball Gap (1969) — SAE — 1090AIR
Pressurized and Non — Pressurized Potable Water Tanks for Travel Trailers (1960) — IPM — TSC4
Agricultural Planter — Presswheel Tires (1966) — ASE — S224.1
959) — Standard — Prestressed Box Beams for Highway Bridge Spans To 103 Feet — PCI — 107

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40 Feet (1968) Standard
1962)
Tentative Recommendations for the Design of
Guide Specification for Precast,
Standard
y Control for Plants and Production of Structural Precast
Standard for Tubular Steel, Aluminum and
eet (1959) Standard
Specifications for Design, Materials and Construction of
x Beams (19/ Specifications for Design and Construction of
entative Recommended Practices for Grouting Post-Tensioned
Manual for Inspection of
for Very High Strength Alloy Steel Reinforcement Bars for
ndard Specifications for Uncoated Stress-Relieved Wire for
ication for Uncoated Seven-Wire Stress-Relieved Strand for

Reinforced Concrete Water Pipe Steel Cylinder Type Not
Reinforced Concrete Water Pipe Steel Cylinder Type,
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Surface Rolling and Other Methods for Mechanical
Torque-Tension Requirements for
Specifications for Hex Locknuts
Installation and Use of Blowout
for Wellhead Equipment-Production Valves, Flanges, Blowout
Air Gaps and Backflow
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camp Cars + Trailer Coaches (1966) Check (backflow
Recommendations for Organization of Industrial Fire Loss
r Pump Design Provisions for Autogenous and Spark Ignition
Fire
Fire
Fire
heck Valve Types (1969) Standard for Backflow
Standard Dust Explosion
Standard Dust Explosion
Standard Dust Explosion

965)
959) ANS Z012.7 Standard for the
) ANS Z012.3 Code for the
Z012.2 Standard for the
Z012.6 Standard for
m Powder (1967) ANS Z012.11 Code for the
Manufacturing Plants (1962) ANS Z0/ Standard Code for the
59) ANS Z012.13 Code for the
) ANS Z012.9 Code for the
Recommended Practice for the
s-Fired Watertube Boiler-Furnaces With One Burner (1967)
Burner Boiler Furnaces (1969) Standard for
ple Burner Boiler Furnaces (1969) Standard for
(1968) Principles and Practices for
Causes and
Standard for
ties (1966) Fire
Specifications for Accident
ucks (1967) Fire
Z012.14 Standard Dust Explosion
Specifications for Accident
Standard Dust Explosion
Fire
Inerting for Fire and Explosion
Recommendations for Guard Service In Fire Loss
Standard for Guard Operations In Fire Loss
Compound Concentrate - Corrosion
Compound - Corrosion
Compound - Corrosion
Compound - Corrosion
Compound - Corrosion
Compound - Corrosion
Compound - Corrosion
Compound - Corrosion
Corrosion
Method) (1967) ANS Z011/ Standard Method of Test for Wear
tine (1959) The Application of
.152 Standard Method of Test for Rust
Steel Structures Painting, Rust
Varnish - Synthetic Resin, Corrosion
pelled Railway Cars, Locomotives, and Coaches (trolley and
Hydraulic
Selection Criteria for Reciprocating
al Cycle Cracking/ Standard Method for Testing Finishes On

steel Structures Painting, Oil Base Paint With Linseed Oil

Prestressed Concrete Beams for Highway Bridge Spans 30 To 1	PCI	101
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Prestressed Concrete Construction for Buildings (1968)	PCI	SPC118
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Prestressed Concrete Road Way Lighting Poles (1969) NEM Sh6	EEI	TDJ135
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Preventers In Plumbing Systems (1942)	ANS	A40.4
Preventers In Plumbing Systems (1943)	ANS	A40.6
Preventers) and Pressure Relief Valves In Travel Trailers,	IPM	TSC8
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Prevention and Control (1965) Fuel Booste	SAE	594BARP
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Preventive Characteristics of Aircraft Greases (1955)	SAE	40AIR
Preventive Characteristics of Lubricating Grease (four-Ball	AST	D2266
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es Painting- Extended Red Lead, Raw and Bodied Linseed Oil	Primer (1964) Steel Structur	SSP	4-64
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ixteen Millimeter Motion Picture Fil/ Standard Location of	Printed Area In Super Eight Optical Reduction Printing On S	ANS	PH22.153
t Printing (1965) Standard Location of	Printed Areas In Sixteen Millimeter Picture and Sound Conta	ANS	PH22.48
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o Inch (1966/ Design Specifications for Rigid Multilayered	Printed Wiring Boards With Hole Spacings Less Than Zero-Zer	IP	ML925A
greater (1966/ Design Specification for Rigid Multilayered	Printed Wiring Boards With Hole Spacings Zero-Zero Inch or	IP	ML900A
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it Signals) (1960) Dynamic Response Testing of	Process Control Instrumentation (devices With Electric Outp	ISA	RP26.3
ut Signals) (1960) Dynamic Response Testing of	Process Control Instrumentation (devices With Pneumatic Out	ISA	RP26.2
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ut Signals (1967) Dynamic Response Testing of	Process Control Instrumentation--Devices With Pneumatic Out	ISA	RP26.2A
tom Contact Molded Reinforced Polyester Chemical Resistant	Process Equipment (1969) Cus	USC	PS15
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ne Poles-Preservative Treatment By the Full-Length Thermal	Process (1963) Lodgepole Pi	AWP	C10
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ve AGMA Recommended Procedure for Nitriding, Materials and	Process (1965) Tentati	AGM	247.01
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thod for Determining Residual Thiosulfate and Thionates In	Processed Photographic Papers (1962) Standard Me	ANS	PH4.30
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rofilm/ Standard Dimensions for One-Hundred Foot Reels for	Processed Sixteen Millimeter and Thirty Five Millimeter Mic	ANS	PH5.6
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rd Specifications for Preservatives and Pressure Treatment	Processes for Timber (1965) Standa	ASH	M133
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Plywood Fire Retardant Treatment By Pressure	Processes (1963)	AWP	C27
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or Floors and Platforms Preservative Treatment By Pressure	Processes (1965) Wood Blocks F	AWP	C11
Posts-Preservative Treatment By Pressure	Processes (1966)	AWP	C5
Preservative Treatment of Plywood By Pressure	Processes (1967)	AWP	C9
ossties and Switch Ties-Preservative Treatment By Pressure	Processes (1967) Cr	AWP	C6
e Building Construction-Preservative Treatment By Pressure	Processes (1967) Pol	AWP	C23
Pacific Coast Douglas Fir and Western Hemlock By Pressure	Processes (1967) /nations Before Gluing of Southern Pine,	AWP	C28
Timber Products-Preservative Treatment By Pressure	Processes (1968)	AWP	C1
Wood Used On Farms-Preservative Treatment By Pressure	Processes (1968)	AWP	C16
Piles-Preservative Treatment By Pressure	Processes (1968)	AWP	C3
Poles-Preservative Treatment By Pressure	Processes (1968)	AWP	C4
idge Ties and Mine Ties-Preservative Treatment By Pressure	Processes (1968) Lumber, Timbers, Br	AWP	C2
Preservative Treatment By Pressure	Processes (1970)	ICB	UBC25-12
(1957/ Preservative Treatment of Crossarms By Non-Pressure	Processes, Douglas Fir, Western Larch, and Western Hemlock	AWP	C26
(1966) Brazing	Processes, Procedures and Qualifications for Heating Boiler	AME	HB12
Sanitary Standards for Non-Coil Type Batch	Processors for Milk and Milk Products (1964)	DFI	2500
962)	Producer Air Padding of Chlorine Tank Cars and Tank Trucks	CHI	54
Practice for Certification By	Producer or Supplier (1969)	ANS	Z34.2
Gas	Producers and Continuous Gas Generators (1958)	AME	PTC16

itary Standards for Multiple-Use Plastic Materials Used As	Product Contact Surfaces for Dairy Equipment (1964) San	DFI	2000
for Multiple-Use Rubber and Rubber Like Materials Used As	Product Contact Surfaces In Dairy Equipment (1963) /dards	DFI	1800
Milk,milk Products and	Product Contact Surfaces (1964)	DFI	XYZ3
m Density Polyethylene--Heat Sealed Pouches for Cooking of	Product In the Pouch (1965) Polyester Film To Mediu	NFX	C5
t Twin Service Station Pumps or Remote Dispensers, and Two	Product Remote Dispensers (1965) /ingle and Single Produc	API	1610
	Product Specifications of Brick and Tile Construction (1964	SCP	XYZ32
Copper and Copper Alloy Mill	Product Terminology (1968)	CDA	XYZ25
d Two/ Rec. Std. for the Base Lay Out of Single and Single	Product Twin Service Station Pumps or Remote Dispensers, An	API	1610
est for Determining Compatibility of Liner With A Specific	Product (1951) Screw Cap Liner T	PI	2T-51
Specification for Miscellaneous Oil	Production Equipment (1964)	API	11D
Electrical Standards for Mass	Production Equipment (1967)	NMT	EMP-1
lassification of Areas for Electrical Installations At Oil	Production Facilities (1966) Recommended Practice for C	API	RP500B
Certification of Ready Mixed Concrete	Production Facilities (1967)	NRM	XYZ1
thod of Test for Fineness of Grind of Printing Inks By the	Production Grindometer (1968) Tentative Me	AST	D1316
Specification for Drilling and	Production Hoisting Equipment (1965)	API	8A
Recommended Specifications for Advertising	Production Material for Magazine Web Offset Printing (1966)	AAA	XYZ3
rd Method of Test for Discrimination of Differences In the	Production of Alcoholic Beverages (1967) Standa	AST	E339
68) Manual of Quality Control for Plants and	Production of Architectural Precast Concrete Products (19	PCI	XYZ1
Methods and Standards for the	Production of Certified Milk (1967)	AMM	XYZ1
Standard Method of Test for	Production of Plastic Fines In Aggregates (1964)	ASH	T210
ucts (1966) Manual for Quality Control for Plants and	Production of Structural Precast Prestressed Concrete Prod	PCI	MNL116
Wire Diameters for Mineral Aggregate	Production Screens (1942)	USC	R147
Bolts and Nuts (stock	Production Sizes) (1945)	USC	R169
Specification for Wooden Oil Field	Production Tanks (1956)	API	12E
Specification for Large Welded Oil Field	Production Tanks (1957)	API	12D
Specification for Bolted Oil Field	Production Tanks (1958)	API	12B
Specification for Small Welded Oil Field	Production Tanks (1968)	API	12F
Die Casting Dies and	Production Tooling (1956)	ADK	C3
spindle Ends for Upright and Horizontal Drill Spindles for	Production Type Drilling Machines (1968) /ll Flanges and	ANS	B5.41
nt Filament Lighting Units Used In Theatre and Television	Production (1958) / Photometric Performance of Incandesce	IES	LM13
Control Chart Method of Controlling Quality During	Production (1958) ANS Z001.3	ASQ	B3
nt Filament Lighting Units Used In Theatre and Television	Production (1959) / Photometric Performance of Incandesce	SMP	RP4
rements of Farm Livesto/ Effect of Thermal Environment On	Production, Heat and Moisture Loss and Feed and Water Requi	ASE	D249.2
Recommended Practice for Determining Oil, Gas + Water	Productivity Indices (1958)	API	36
red, Sawed or Machined Edges (1968) Flat Copper	Products--Cold Rolled With Slit, Slit and Edge Rolled, Shea	CDA	XYZ6
Timber	Products-Preservative Treatment By Pressure Processes (1968	AWP	C1
Rotogravure Printed,polyethylene Roll	Products(1962)	NFX	B2
entimeter Sizes) (1956) Standard Dimensions for	Professional Portrait and Commercial Sheet Film (inch and C	ANS	PH1.18
Low	Profile Wheels for Towline Trucks (1963)	CFT	W1A
camera Cartridge Pressure Pad Flatness and Camera Aperture	Profile (1968) /ications for Super 8 Motion Picture Film	ANS	PH221593
Standard Graphical Symbols for Use On Railroad Maps and	Profiles (1957)	ANS	Y32.7
ecifications for Preparation of Station and Track Maps and	Profiles (1962) Sp	ARE	XYZ267
Milling Machine-Numerically Controlled	Profiling and Contouring (1968)	NSA	913
Requirement Specification for Speakers for	Program Distribution Systems On Trains (1949)	AAR	CM192
Agreement Certification Affidavit (1967) Certification	Program for Sealed Insulating Glass Units Including License	SIG	XYZ1
Test	Program On Welding Iron Castings (1965)	AWS	D11.1
on, Installation, Maintenance and General Requirements for	Program Source and Distribution Systems On Passenger Train	AAR	CM186
Practice for Volume Measurements of Electrical Speech and	Program Waves (1953) ANS C16.5 Recommended	IEE	152
Recommended Practice for A School Crossing Protection	Program (1962)	ITE	RP3
Fire Prevention Protection	Programs for Grain and Milling Properties (1966)	MMF	FBM-300
Recommended Standard for Driver Training	Programs for Transporting Explosives (68)	IME	1
Recommended Practice for Special Parking	Prohibitions During Snow Emergencies (1967)	ITE	XYZ4
Specifying	Project-Record Documents (1967)	CSI	102
m (1957) Standard	Projected Image Area of Eight Millimeter Motion Picture Fil	ANS	PH22.20
ilm (1957) Standard	Projected Image Area of Sixteen Millimeter Motion Picture F	ANS	PH22.8
nsions of Thirty-Five Millimeter Motion Picture Anamorphic	Projected Image Area (1965) Standard Dime	ANS	PH22.106
stom Steel Windows (1969) Specifications for Architectural	Projected Steel Windows (guard, Psychiatric and Awning) (19	SWI	XYZ2
Specifications for Commercial	Projected Steel Windows (security) (1969)	SWI	XYZ4
Specification for	Projected Windows for Commercial Buildings (1968)	AAM	PA2.50
Motion Picture	Projection Booths (1956)	FME	7-19
Methods of Testing Printing and	Projection Equipment (1948)	ANS	Z38.7.5
	Projection for Amateur Slides and Movies (1967)	PSA	XYZ3
964) Standard Dimensions of	Projection Lamps Double Contact Medium Ring Base-Up Type (1	ANS	PH22.84
Dimensions for	Projection Lamps Four Pin Prefocus Base Down Type (1969)	ANS	PH22.175
Illuminance Over the Field of A Photographic Objective or	Projection Lens (1965) Standard Distribution of	ANS	PH3.22
ndard Dimensions for Thirty-Five Millimeter Motion Picture	Projection Lenses and Mounts (1967) Sta	ANS	PH22.28
llimeter Projectors/ Standard Dimensions of Motion Picture	Projection Reels for Combination Seventy and Thirty-Five Mi	ANS	PH22.147
Standard Dimensions for Sixteen Millimeter Motion Picture	Projection Reels (two-Hundred To Two-Thousand Feet Capacity	ANS	PH22.11
andard Dimensions of Thirty-Five Millimeter Motion-Picture	Projection Reels (1965) St	ANS	PH22.4
Standard Eight Millimeter Motion Picture	Projection Reels (1969)	ANS	PH22.23
andard Specifications for Thirty-Five Millimeter Slidefilm	Projection Rolls (1955) St	ANS	PH1.24
964) Standard Dimensions of	Projection Single Contact Medium Prefocus Base Down Type (1	ANS	PH22.85
ixteen Millimeter and Eight Millimeter Motion Picture Film	Projection Type (1965) /transverse Cemented Splices On S	ANS	PH22.24
Press Type, Spot and	Projection Welder (1964)	RWM	XYZ2
Recommended Practice for Dimensional Standards for	Projection Welding Contacts (1968) ANS Z155.14	AST	B321
Standard Illustrations for Publication and	Projection (1959)	ANS	Y15.1
Standard Practice for Slide and Slidefilm	Projection (1965)	ANS	PH3.41
Fiber Length of Pulp By	Projection (1968)	TAP	T232SU
Standard American Drafting Manual	(Projections) (1957)	ANS	Y14.3
1966) Standard	Projector and Reflector Spot and Flood Incandescent Lamps (	ANS	C78.107
ns for Sixteen Tooth Thirty-Five Millimeter Motion Picture	Projector Sprockets (1962) Standard Dimensio	ANS	PH22.35
Standard for Sixteen Millimeter Sound	Projector Test Film (1956)	ANS	PH22.79
forated One Edge (1964) Standard Specifications for	Projector Usage of Eight Millimeter Motion Picture Film Per	ANS	PH22.22
erforated Two Edges (1964 Standard Specifications for	Projector Usage of Sixteen Millimeter Motion Picture Film P	ANS	PH22.10
erforated One Edge (1965) Standard Specifications for	Projector Usage of Sixteen Millimeter Motion Picture Film P	ANS	PH22.16
Standard Specifications for	Projector Usage of Super Eight Motion Picture Film (1967)	ANS	PH22.155

th Four Track Magnetic Sound / Standard Specifications for
irty-Five Photographic Sound Motion Picture Film, Usage In
Standard Specifications for
ndard Method for Determining Resolving Power of Lenses for
d Aperture for Thirty-Five Millimeter Sound Motion Picture
Standard for Lantern Slide
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ture-Sound Separation In Sixteen Millimeter Magnetic Sound
andard Reel Spindles for Sixteen Millimeter Motion Picture
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n Reels for Combination Seventy and Thirty-Five Millimeter
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and Combustible Liquids On Farms and Isolated Construction
ping of Bituminous Aggregate Mixtures Containing Adhesive
Standard Par Forty-Six Bulb, Medium Side
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/ Standard Specifications for Rubber Insulating Line Hose
rubber Insulating Blankets (without Fabric Reinforcement)
06/ Standard Specifications for Rubber Insulating Sleeves
J006/ Standard Specifications for Rubber Insulator Hoods
Standard Magazines (not Bullet
sing and Tubing Connection Designs (/ Recommended Practice
aterials (1962) Standard Method for Dielectric
truction and Installation of Mechanical Intermediate Dough
Specifications for Standard 4-Color Process
Standard Gravure Technical
Method of Ceiling Magazines Where Bullet
nclosures and Air Conditioning Equipment for Fermentation,
lating the Attenuation of Aircraft Ground To Ground Noise
Definitions of Terms Relating To Wave
ear Metho/ Tentative Method of Test for Resistance To Tear
ng (1967) Standard Method of Test for
Radio Wave
Obsolete American Car Foundry
Test Method for Dryness of
Specification for Special Duty
Hydrogen, Liquid - High Purity,
Oxygen, Liquid -
Nitrogen, Liquid -
Reliability Demonstration of Liquid
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Tentative Recommended Practice for Solid Rocket
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tative Method of Liquid Sampling of Noncryogenic Aerospace
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nery Forming A Part of the Power Equipment On Electrically
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eria for Brake Systems for Off-Highway, Rubber-Tired, Self
Hub, Flanged - Spline Type Wood

2)

g System Single Rotation Propeller Shaft Reciprocating E/
otation Propeller Shaft Reciprocating Engines (1950)

Cold Water Meters-Current Type

Snap Ring, Non-Controllable
Cones, Front,
Cones, Rear,
Survey of Operating Practices With
Two-Speed
Guidance Manual for Making Bronze

ıg) (1947)
aring) (1954)

ring) (1949)
ing) (1954)
r Control Clearance - Single Acting System Single Rotation
e - Dual Rotation or Double Acting System Single Rotation

Handle -
Pin -
Wrench -
Wrench -

and Standards Covering Materials, Size and Installation of
/ Identification of Material for An, Ms, and As Engine and
Propeller Shaft Ends, Dual Rotation
Propeller Shaft Ends - Dual Rotation

Projector Usage of Thirty-Five Millimeter Release Prints Wi	ANS	PH22.103
Projector (1961) Standard Th	ANS	PH22.3
Projectors for Opaque Materials (1959)	ANS	PH3.34
Projectors for Thirty-Five Millimeter Slidefilm and Two By	ANS	PH3.16
Projectors (1954) Standar	ANS	PH22.58
Projectors (1957)	ANS	PH3.27
Projectors (1957)	ANS	PH3.28
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Projectors (1964) Test Film	SMP	RP18
Projectors (1966) /dimensions of Motion Picture Projectio	ANS	PH22.147
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Prong Base Incandescent Lamp (1966)	ANS	C78.258
Prong Base Incandescent Lamp (1966)	ANS	C78.259
Proof Chemistry (1966)	GA	XYZ1
Proof Door for High Explosives Magazines (1968)	IME	XYZ6
(Proof Test Twenty-Thousand Volts, Three Minutes) (1965) An	AST	D1050
(Proof Test Sixteen-Thousand Volts, Three Minutes) (1965) J0	AST	D1048
(Proof Test Ten-Thousand Volts, Three Minutes) (1965) ANS J0	AST	D1051
(Proof Test Twenty-Thousand Volts, Three Minutes) (1965) ANS	AST	D1049
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Propellant Grade (1963)	SAE	3010AMS
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Propellant Rocket Engines (1967)	NSA	1717
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Propellant Specific Impulse Measurements (1966t)	AST	D2508
Propellant Transfer Unit (1969)	SAE	1129AIR
Propellants (1966t) Ten	AST	D2542
Propellants (1966t) Tentative Definitions of	AST	D2507
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Propelled Railway Cars, Locomotives, and Coaches (trolley A	IEE	11
Propelled Scrapers (1969)	SAE	J320A
Propelled Scrapers (1969) Minimum Performance Crit	SAE	J319
Propeller - #10, #20 (1949)	SAE	381ARP
Propeller Attachment - Nose Mounted (1960)	SAE	277AARP
Propeller Blades, Aluminum Alloy, Shank Dimensions for (194	SAE	90AS
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Propeller Control Installation Clearance (1950)	SAE	244ARP
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Propeller Hub - Single Rotation (1945)	SAE	180AAS
Propeller Hub (1943)	SAE	94AS
Propeller Hub (1949)	SAE	92BAS
Propeller Hub (1953)	SAE	93DAS
Propeller Ice Elimination Equipment (1943)	SAE	3AIR
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Propeller Shaft Ends - Dual Rotation (propeller Supplied Be	SAE	375CARP
Propeller Shaft Ends - Flanged Small Aircraft Engine (1958)	SAE	502ARP
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Propeller Shaft Reciprocating Engines (1950) /ol Clearanc	SAE	238ARP
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Propeller Shaft (shaft Sizes No. 10 - 20 - 30) (1947)	SAE	352AAS
Propeller Shaft (shaft Sizes No. 40 - 50 - 60) (1947)	SAE	351AAS
Propeller Shaft, Flanged Type- (1963)	SAE	127DAS
Propeller Shafting Systems (boats) (1967) /ded Practices	ABY	P6
Propeller Standard Utility Parts and Also for Company Parts	SAE	269FAS
(Propeller Supplied Bearing) (1949)	SAE	26AIR
(Propeller Supplied Bearing) (1954)	SAE	375CARP

Propeller Shaft Ends, Dual Rotation	(Propeller Supplied Bearing) (1954)	SAE	91CAS
Testing and Rating Ventilating Fans (axial and	Propeller Types) (1951)	USC	CS178
Marine	Propeller-Shaft Couplings (1968)	SAE	J756
Marine	Propeller-Shaft Ends and Hubs (1968)	SAE	J755
Terminology of Dual, and Coacial Counter Rotating	Propellers (1946)	SAE	355ARP
/ Standard Method of Test for Alternating Current Magnetic	Properties of Materials At Power Frequencies Using Wattmet	AST	A343
/ Standard Method of Test for Alternating Current Magnetic	Properties of Materials Using the Wattmeter Ammeter Voltme	AST	A348
carbon Steel Bars (1968) Estimated Mechanical	Properties and Machinability of Hot Rolled and Cold Drawn	SAE	J414
Mechanical	Properties and Tolerances for Aluminum Drawn Tube (1969)	AA	XYZ9
Mechanical	Properties and Tolerances for Aluminum Forging Stock (1969)	AA	XYZ15
Mechanical	Properties and Tolerances for Aluminum Hand Forgings (1969)	AA	XYZ16
(1969) Mechanical	Properties and Tolerances for Aluminum Heat Exchanger Tube	AA	XYZ10
Mechanical	Properties and Tolerances for Aluminum Pipe (1969)	AA	XYZ12
ed and Cold Finish (1969) Mechanical	Properties and Tolerances for Aluminum Wire, Rod + Bar Roll	AA	XYZ7
9) Mechanical	Properties and Tolerances for Aluminum Wire, Rod + Bar (196	AA	XYZ6
9) Mechanical	Properties and Tolerances for Extruded Aluminum Shapes (196	AA	XYZ13
Mechanical	Properties and Tolerances for Extruded Aluminum Tube (1969)	AA	XYZ8
1969) Mechanical	Properties and Tolerances for Structural Aluminum Shapes (	AA	XYZ14
Redwood	Properties and Uses (1965)	CRA	2D1-2
Fire Resistant	Properties for Aircraft Materials (1954)	SAE	3851AAM
Flame Resistant	Properties for Aircraft Materials (1954)	SAE	3852AAM
oad Yards (1964) Lighting of Fixed	Properties for Outdoor Area Lighting Floodlighting In Railr	AAR	EM45
ification for Carbon Steel Plates With Improved Transition	Properties for Pressure Vessels (1968) Standard Spec	AST	A442
Fluid	Properties In Fluid Power System Design (1969)	SAE	1116AIR
g (1965) Standard Method of Test for Strength	Properties of Adhesive Bonds In Shear By Compression Loadin	AST	D905
Standard Method of Test for Tensile	Properties of Adhesive Bonds (1967)	AST	D897
ar By Tension Loadin/ Standard Method of Test for Strength	Properties of Adhesives In Plywood Type Construction In She	AST	D906
tal-To-Metal) (1969t) Method of Test for Creep	Properties of Adhesives In Shear By Compression Loading (me	AST	D2293
ated Temperatures (metal-To-M/ Method of Test for Strength	Properties of Adhesives In Shear By Tension Loading At Elev	AST	D2295
temperature Range of Minus 26/ Method of Test for Strength	Properties of Adhesives In Shear By Tension Loading In the	AST	D2557
to-Metal) (1964) Standard Method of Test for Strength	Properties of Adhesives In Shear By Tension Loading (metal-	AST	D1002
to-Metal) (1969t) Method of Test for Creep	Properties of Adhesives In Shear By Tension Loading (metal-	AST	D2294
ar By Tension Loadi/ Tentative Method of Test for Strength	Properties of Adhesives In Two-Ply Wood Construction In She	AST	D2339
standard Method of Testing Cross-Lap Specimens for Tensile	Properties of Adhesives (1965)	AST	D1344
Method of Test for Flow	Properties of Adhesives (1969t)	AST	D2183
	Properties of Alumina Hydrate Pigments (1969)	TAP	T673AU
ANS A109.36 Standard Method of Test for Staining	Properties of Asphalts (modified Pressure Method) (1965)	AST	D1328
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0)	Properties of Brick and Tile Assemblies (clay Masonry) (196	SCP	XYZ19
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	Properties of Brick and Tile Units (clay Masonry) (1960)	SCP	XYZ23
Performance	Properties of Casing, Tubing, and Drill Pipe (1969)	API	5C2
Standard Methods of Test for Common	Properties of Certain Pigments (1965)	AST	D1208
967t) Tentative Method of Test for Plastic	Properties of Coal By the Automatic Gieseler Plastometer (1	AST	D2639
Standard Method of Test for Plastic	Properties of Coal By the Gieseler Plastometer (1966)	AST	D1812
	Properties of Commercial Organic Peroxides (1962)	FME	7-81
Standard Methods of Test for Determining Physical	Properties of Concrete Pipe or Tile (1967)	AST	C497
andard Method of Test for Potential Long-Term Removability	Properties of Conventional-Type Water-Emulsion Floor Polish	AST	D1792
Physical and Chemical	Properties of Crankcase Oils (1968)	SAE	J357
Standard Method of Test for Drying	Properties of Drying Oils (1961)	AST	D1953
Physical	Properties of Earth Materials (1962)	ARE	XYZ25
sion In Liquids (19/ Standard Method of Test for Change In	Properties of Elastomeric Vulcanizates Resulting From Immer	AST	D471
Shear Strains By/ Standard Methods of Test for Mechanical	Properties of Elastomeric Vulcanizates Under Compressive or	AST	D945
Machines) (1968t) Method of Test for Elastic	Properties of Elastomeric Yarns (constant Rate of Extension	AST	D2731
ommended Practice for Testing Relative Thermionic Emissive	Properties of Electron Tube Materials Using A Reference Cyl	AST	F270
Method of Test for Compressive	Properties of Epoxy Casting or Molding Compounds (1962)	SPI	ERF8
Method of Test for Flexural	Properties of Epoxy Compounds (1962)	SPI	ERF5
Method of Test for Tensile	Properties of Epoxy Compounds (1962)	SPI	ERF6
Low Temperature	Properties of Ferrous Materials (1968) HS 169	SAE	J794
Standard Method of Test for Elastic	Properties of Fibers (1964)	AST	D1774
Determining the	Properties of Fine Particulate Matter (1965)	AME	PTC28
mal Temperature (19/ Standard Methods of Test for Flexural	Properties of Fired Dry-Pressed White-Ware Specimens At Nor	AST	C328
(1969) Fire-Hazard	Properties of Flammable Liquids, Gases and Volatile Solids	NFP	325M
1.244 Standard Method for Measuring Wear	Properties of Fluid Lubricants (falex Method) (1967) ANS Z1	AST	D2670
Tentative Definitions of Terms Relating To Rheological	Properties of Gelled Rocket Propellants (1966t)	AST	D2507
in Reinforced Plasti/ Tentative Method of Test for Tensile	Properties of Glass Fiber Strands, Yarns, and Rovings Used	AST	D2343
Thermal	Properties of Grain and Grain Products (1967)	ASE	D243.1
Dielectric	Properties of Grain and Seeds (1963)	ASE	D293
Mechanical	Properties of Heat Treated Steels (1968)	SAE	J413A
Standards for High Temperature	Properties of Industrial Thermosetting Laminates (1961)	NEM	LI3
Methods of Test for Physical and Chemical	Properties of Ion-Exchange Resins (1968)	AST	D2187
Methods of Test for Stretch	Properties of Knitted Fabrics Having Low Power (1969at)	AST	D2594
Standard Methods of Test for Alternating-Current Magnetic	Properties of Laminated Core Specimens (1964)	AST	A346
Method of Test for Edgewise Compressive	Properties of Laminating Systems (1964)	SPI	ERF18
analysis (1968/ Method for Calculation of Certain Physical	Properties of Liquefied Petroleum Gases From Compositional	AST	D2598
elationships To Formability (1968)	Properties of Low Carbon Steel Sheets and Strip and Their R	SAE	J877
Method for Measurement of Extreme Pressure	Properties of Lubricating Fluids (four Ball Method) (1969t)	AST	D2783
Method for Measurement of Extreme Pressure	Properties of Lubricating Fluids (timken Method) (1969t)	AST	D2782
Method for Measurement of Extreme-Pressure	Properties of Lubricating Grease (four-Ball Method (1969)	AST	D2596
Z11.2/ Method of Test for Measurement of Extreme Pressure	Properties of Lubricating Grease (timken Method) (1968) ANS	AST	D2509
Standard Method of Test for Rust Preventive	Properties of Lubricating Greases (1968) ANS Z11.152	AST	D1743
Standard Method of Test for Magnetic	Properties of Magnetic Amplifier Cores (1969)	AST	A598
Standard Methods of Test for Electrical and Mechanical	Properties of Magnetic Materials (1968)	AST	A344
meter Epstein Frame (1968) Test Method for Ac Magnetic	Properties of Materials Using Ac Potentiometer and 25 Centi	AST	A566
istic/ Standard Method of Test for Direct Current Magnetic	Properties of Materials Using D-C Permeameters and the Ball	AST	A341
balli/ Standard Method of Test for Direct-Current Magnetic	Properties of Materials Using Ring Test Procedures and the	AST	A596

hod With 25 Centimeter Epstei/ Test Method for Ac Magnetic
eter Method, 50 To 60 Hz and / Test Method for Ac Magnetic
Standard Method of Test for Rinsing
ng (disk Shear) (1969t) Method of Test for Strength
ice for Effects of High-Energy Radiation On the Mechanical
Method of Test for Rheological
e By Means of A Torsion Test/ Method of Test for Stiffness
Building Construct/ Method of Test for Rheological (flow)
Method of Test for Creep
g Stage Fo/ Tentative Recommended Practices for Specifying
tion (1966t) Tentative Methods of Testing Physical
Method of Test for External Loading
Method of Test for Tensile
tures (/ Recommended Practice for Determining the Physical
67t) Tentative Method of Test for Dynamic Mechanical
66) Standard Method of Test for Tensile
Standard Method of Test for Flexural
Method of Test for Tensile
Method of Test for Ignition
als (1957) Standard Methods of Test for Strength
transportation, Storage and Use of Ammonium Nitrate (1960/
e (1967) Standard Method of Test for Longitudinal Tensile
Standard Method of Test for Tensile
Method of Test for Compressive
Tentative Recommended Practice for Testing Load-Strain
Standard Method of Test for Evaluating Pressure Sealing
Mechanical and Physical
Melting Points of Metals and Alloys
tentative Method of Test for One-Dimensional Consolidation
(1956) The
Standard Method of Test for Foaming
Standard Method of Measuring the Flow
e Testing Machine (19/ Standard Method of Test for Tensile
Standard Methods of Test for Tensile
Tensile
Standard Method of Test for Settling
Tentative Specifications for Fire-Retardant
Method of Test for Combustible
) ANS A002.3 Standard Method of Test for Combustible
entative Method of Test for Rate-Of-Rise (volume Increase)

(1964) ANS 0008.1 Standard Methods of Evaluating the
Composition and
966) Fire Department Operations In
Tentative Method of Test for Measuring Surface Frictional
Carbon Steel Plates With Improved Transition
Fire Alarm Systems for Railroad
nstallation of Multiple V-Belt Drives In Grain and Milling
llation of Standpipe and Hose Systems In Grain and Milling
lation of Local Burglar Alarm Systems In Grain and Milling
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n of Non-Automatic Sprinkler Systems for Grain and Milling
rison With A Secondary Standard of Similar Emf-Temperature
pinning Tests On the Cotton System for Measurement of Yarn
nt Viscosity of Adhesives Having Shear-Rate-Dependent Flow
Anhydrous Ammonia
nd Use) (1962) Carbon Dioxide
and Use) (1966) Acetylene
and Use) (1962) Hydrogen
and Use) (1964) Sulfur Dioxide
and Use) (1969) Oxygen

Standard Methods of Testing Cellulose Acetate
Standard Specification for Cellulose
Linalyl
Geranyl
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Allyl Cyclohexyl
ods of Analysis of Preservatives and Artificial Sweeteners
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Properties of Materials Using the Modified Hay Bridge Met AST A347
Properties of Materials Using the Wattmeter Ammeter Voltm AST A349
Properties of Metal Cleaners (1967) AST D1281
Properties of Metal-To-Metal Adhesives By Compression Loadi AST D2182
Properties of Metallic Materials (1968) /ecommended Pract AST E184
Properties of Non-Newtonian Materials (1968t) AST D2196
Properties of Nonrigid Plastics As A Function of Temperatur AST D1043
Properties of One and Two Part Joint Sealants To Be Used In AST C639
Properties of Package Cushioning Materials (1968t) AST D2221
Properties of Paint From the Liquid State Through the Curin AST D2336
Properties of Photoresists Used In Micro-Electronic Fabrica AST F66
Properties of Plastic Pipe By Parallel-Plate Loading (1968) AST D2412
Properties of Plastics At High Speeds (1969t) AST D2289
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Properties of Plastics By Means of A Torsional Pendulum (19 AST D2236
Properties of Plastics By Use of Microtensile Specimens (19 AST D1708
Properties of Plastics (1966) AST D790
Properties of Plastics (1968) AST D638
Properties of Plastics (1968t) AST D1929
Properties of Prefabricated Architectural Acoustical Materi AST C367
Properties of Recommended Methods for Packaging, Handling, MCA A-10
Properties of Reinforced Thermosetting Plastic Pipe and Tub AST D2105
Properties of Rigid Cellular Plastics (1964) AST D1623
Properties of Rigid Plastics (1968t) ANS K65.1 AST D695
Properties of Roof Membranes (1966t) AST D2523
Properties of Rubber and Rubber-Like Materials (1968) AST D1081
Properties of SAE Aluminum Casting Alloys (1968) SAE J767A
(Properties of Saturated Steam) (1950) FME 9-7
Properties of Soils (1965t) AST D2435
Properties of Structural Clay Brick Wall (technical Notes) SCP XYZ8
Properties of Surface-Active Agents (1965) AST D1173
Properties of Thermoplastic Molding Materials (1961) AST D569
Properties of Thin Plastic Sheeting Using the Inclined Plan AST Di923
Properties of Thin Plastic Sheeting (1967) AST D882
Properties of Thin Plastic Sheets and Films (1959) AST d088 SPI VDT7
Properties of Traffic Paints During Storage (1965) AST D1309
Properties of Treated Textile Fabrics (1955t) AST D626
Properties of Treated Wood By the Crib Test (1969) ANS A2.4 AST E160
Properties of Treated Wood By the Fire-Tube Apparatus (1965 AST E69
Properties of Urethane Foaming Systems (1964t) AST D2237
Properties of Walls Constructed From Brick and Tile (1964) SCP XYZ35
Properties of Wood-Base Fiber and Particle Panel Materials AST D1037
Properties of Zinc Base Alloy Die Castings (1963) ADK M9
Properties Protected By Sprinkler and Standpipe Systems (1 NFP 13E
Properties Using the British Portable Tester (1966t) AST E303
Properties (BPVC) (1968) AST A442 AME SA442
Properties (1951) AAR CM109
Properties (1962) MMF VB-601
Properties (1962) Insta MMF SHS-150
Properties (1962) Instal MMF BAL-210
Properties (1964) MMF FL401
Properties (1964) MMF OM-901
Properties (1964) MMF SAN-951
Properties (1964) Installa MMF LP-400
Properties (1965) MMF AL-301
Properties (1965) MMF EL-602
Properties (1965) MMF THS-700
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Properties (1965) Installation of MMF EXT-101
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Properties (1966) MMF 802
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Properties (1966) /ingle Thermoelement Materials By Compa AST E207
Properties (1968t) Recommended Practice for Conducting S AST D2578
Properties (1969) Method of Test for Appare AST D2556
(Properties, Manufacture, Transportation + Storage) (1962) CGA G2
(Properties, Manufacture, Transportation, Storage Handling A CGA G6
(Properties, Manufacture, Transportation, Storage, Handling CGA G1
(Properties, Manufacture, Transportation, Storage, Handling CGA G5
(Properties, Manufacture, Transportation, Storage, Handling CGA G3
(Properties, Manufacture, Transportation, Storage, Handling CGA G4
Properties-Elevated Temperature Tensile, Castings (1961) SAE 2361AMS
Properties-Room Temperature Tensile, Castings (1966) SAE 2360AMS
Properties-Stress-Rupture, Castings (1966) SAE 2362AMS
Propionate and Cellulose Acetate Butyrate (1965) AST D817
Propionate Molding and Extrusion Compounds (1961) AST D1562
Propionate (1959) EOA 138
Propionate (1959) EOA 144
Propionate (1962) EOA 209
Propionate (1965) EOA 233
Propionate (1966) EOA 249
Propionate (1966) EOA 254
(Propionates, Quaternary Ammonium Compounds) (1965) Meth AOA XYZ52
Propionic Acid Silvex (1957) /andard Common Name for the ANS K62.10

and Artificial Sweeteners (monochloroacetic Acid, 5 Nitro 2
Installation, Maintenance and Use of
d Standards Covering Safe Installation of Fuel Systems for
ps (1961) Guide To
Nomenclature Guide for
Purification of Marine
Recommended Practices for the Design of Marine
Flushing and Cleaning of Marine
aintenance Stand for Ten Thousand Pound Weight Class Class
Standard Letter Symbols for Rocket
definitions of Terms and Symbols Relating To Solid Rocket
Phenyl

Test Method for Hydrocarbon Traces In
ndard Method for Analysis of Liquefied Petroleum Gases and

Standard Specification for
Tentative Methods for Analysis of Ethylene Glycols and
Tentative Specification for Nonoriented
Tentative Specification for
tentative Method of Test for Thermal Oxidative Satiliby of
Method of Test for Lot-To-Lot Stabilization Uniformity of
Standard Method of Test for Hydrocarbon Types In
d Cab/ Standard Specification for Ozone-Resisting Ethylene
Standard Specification for General-Purpose Ethylene
Method for Low-Voltage Mass Spectrometric Analysis of
Synthetic Rubber - Phosphate Ester Resistant, Ethylene
Safe Handling and Use of

k Furnaces (1962) Recommendations for
Methods of
/ Recommended Practices and Standards for Installation and
Recommended Practice for Railroad-Highway Grade Crossing
Method of
Construction of

tive Walls (1925) Suggested Practice for
ng, and Stray Currents (1967) Recommended Practice for
Safety Guide for Respiratory
ystems) Signalling,
nts (1952) Construction,
Requisites for
(1962t) Tentative Method of Test for Rust
Lightning
Floor
Floor
Maintenance and Inspection of Fire
ety Standards for Fire Resistance Classification of Record
1967) SAE J333 Operator
Recommended Practice for Operator
Fire Prevention and
Recommended Practice for the Fire
Installation of Voltage Surge
Rear Wheel Splash and Stone Throw
Instructions for Signal
Design and

(1959) Recommended Fire
Requisites for
Fouling
Overpressure
Detailed Design of Flashing, Drainage, Reinforcement and
Minimum Design Standards for Smoke
al or Normal and Enriched-Uranium, Tho/ Standard Radiation
(1968) Standard for Explosion and Fire
Rec. Pract. for Fire
Fire
Standard for Fire
Standard Radiation
) (1968) ANS C1 Communication Systems (nat/ Wiring Design,
Recommended Practice for Cathodic
Standard Safety Code for the Use, Care, and
Standard On Construction and
Standard for Construction and
Recommended Practices and Standards for Cathodic

(1955) Cathodic
Automatic Nozzles for
allation of Nonmetallic Jacketed Cables In Troughs and the
Recommended Practices and Standards Covering the
pment (1968) Standard for the
omation (1965)
Installation, Maintenance, and

Propoxyaniline) (p-4000) (1965) /alysis of Preservatives AOA XYZ51
Proprietary Protective Signaling Systems (1967) NFP 72D
Propulsion and Auxiliary Machinery (boats) (1967) /ces An ABY P2
Propulsion Reduction Gear Alignment and Installation of Shi SNA 3-10
Propulsion Systems Tools and Equipment (1961) SAE 480ARP
Propulsion Turbine Lubricating Oil (1964) AME 114
Propulsion Turbine Lubricating Systems (1960) AME 111
Propulsion Turbine Lubricating Systems (1964) AME 113
Propulsion Units (forty-Eight Inch and Thirty Inch Rail Gag SAE 581ARP
Propulsion (1959) ANS Y10.14
Propulsion (1966t) Tentative AST D2506
Propyl Alcohol (1966) EOA 54
Propyl Gallate (1965) TGA 88
Propylene Concentrates By Gas Chromatography (68t) AST D2712
Propylene Concentrates By Gas Chromatography (1966) Sta AST D2163
Propylene Glycol (1965) TGA 13
Propylene Glycol (1968) AST D2695
Propylene Glycols (1967t) AST E202
Propylene Plastic Film (1966t) AST D2530
Propylene Plastic Molding and Extrusion Materials (1968) AST D2146
Propylene Plastics (1965t) AST D2445
Propylene Plastics (1968) AST D2342
Propylene Polymer By Mass Spectrometry (1967) ANS Z011.213 AST D2424
Propylene Rubber Integral Insulation and Jacket for Wire An AST D2770
Propylene Rubber Jacket for Wire Anc Cable (1968) AST D2768
Propylene Tetramer (1968) AST D2601
Propylene Type, 55-65 (1967) SAE 3248AMS
Propylene (1956) MCA SD59
Propyleneglycol Monostearate, Non Self-Emulsifying (1952) TGA 41
Proscenium Curtains (1970) ICB UBC6-1
Protecting Heat Treatment Operations of Internal Quench Tan FIA XYZ29
Protecting the Roadway Against Drifting Snow (1966) ARE XYZ55
Protection of Hull Openings Between Water Line and Sheer L ABY H15
Protection (signaling Principles (1962) ANS D008.1 AAR XYZ33
Protection Against Drifting Sand (1962) ARE XYZ23
Protection Against Drifting Sand (1962) ARE XYZ24
Protection Against Electrolysis (1939) AAR CM150
Protection Against Fire Exposure of Openings In Fire Resis NFP 80A
Protection Against Ignitions Arising Out of Static, Lightni API 2003
Protection Against Radon Daughters (1969) ANS Z88.1
Protection and Communications Apparatus (local Fire Alarm S NEM SB1
Protection and Operation of Saturating and Roofing Felt Pla FIA XYZ14
Protection At Spring Switches (1964) AAR SM10
Protection By Metal Preservatives In the Humidity Cabinet AST D1748
Protection Code (1968) NFP 78
Protection Devices for Hospital Equipment (1967) AVA XYZ11
Protection Devices for School Equipment (1967) AVA XYZ12
Protection Equipment (1962) MCA SG13
Protection Equipment (1969) Saf UL 72
Protection for Agricultural and Light Industrial Tractors (ASE R305.1
Protection for Agriculture and SAE J333
Protection for Chemical Plants (1966) FIA XYZ18
Protection for Diesel Electric Locomotives (1953) AAR MSRPF10
Protection for Grain and Milling Properties (1965) MMF VSP-701
Protection for Highway Commercial Motor Vehicles (1968) SAE J682
Protection for Movable Bridges (1951) AAR SM233
Protection for Oversize Cotton Warehouse (1956) FIA XYZ31
Protection for Palletized Whiskey Storage (1961) FIA XYZ37
Protection for Steam Turbines and Lower Turbine Room Areas FIA XYZ28
Protection for Trains Against Rock Falls and Slides (1957) AAR SM205
Protection for Turnouts and Crossovers (1954) AAR SM206
Protection for Vented Vessels (1967) FME 12-43
Protection for Waterproofing Purposes (1961) /nciples for ARE XYZ310
Protection Goggles for Air Transport Crew (1964) SAE 845AS
Protection In Nuclear Reactor Fuel Fabrication Plants Natur ANS N7.2
Protection In Plants Producing or Handling Magnesium Powder NFP 652
Protection In Refineries (1959) API RP2001
Protection In the Chemical Industry (1964) MCA SG17
Protection In Trailer Courts (1964) NFP 501A
Protection In Uranium Mines and Mills-Concentrators (1960) ANS N7.1
Protection Methods, and Materials (national Electrical Code NFP 70
Protection Notification Procedures (1955) AAR EM71
Protection of Abrasive Wheels (1964) ANS B7.1
Protection of Aircraft Loading Walk Ways (1968) NFP 417
Protection of Airport Terminal Buildings (1967) NFP 416
Protection of Boats (1965) ABY E2
Protection of Buildings Against Windstorm Damage (1949) FME 1-1
Protection of Buildings Under Construction (1965) FIA XYZ10
Protection of Buried Metallic Structures Against Corrosion AAR EM70
Protection of Cross Flow Cooling Towers (1962) FME 2019
Protection of Electrical Center Rooms (1965) Inst FIA XYZ7
Protection of Electrical Circuits (on Boats) (1965) ABY E5
Protection of Electronic Computer and Data Processing Equi NFP 75
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Protection of Filter Pads for Dry Type Spray Booths (1960) FIA XYZ22
Protection of Floating Roof Tanks (1958) FIA XYZ51

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Recommended Practices for
Metallizing, Application of Aluminum and Zinc for
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for Electric Locks Applied To Hand-Operated Switches for
Recommended Practice for the
(1961) Fire
t Air Dryers (1961)
Standard for Construction and
966)
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systems, Microwave Relay/ Specification for the Electrical
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sit, Storage, and Erection (1965)
s of 2900 Volts Rms To G/ Specification for the Electrical
Specification for the Electrical
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n Specification for (1961)
and Lay Up (1968) Recommendations for Fire
Recommended Practice for Lightning
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ical Booster Hose (wrapped or Braided Rubber Hose for Fire
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52) Means of
Safety Standards for Fusible Links for Fire
Safety Standards for Automatic Sprinklers for Fire
pipe Unions for Flammable and Combustible Fluids and Fire
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nme Rcial) (1968) Fire
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afts for Enabling Legislation To Incorporate National Fire
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Installation of Lightning
959) Recommended Practice for Ground
Recommended Practice for Joint Cathodic
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Recommended Practice for Cathodic
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htlock Couplers Procedure To Determine Amount of Anticreep
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Rec. Prac. for ICC Bumper Regulation 193.86, Rear End
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ge Locations, Operating Instructions Maintenance and Fire
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Recommendations On Pavement Curing and
Standard Methods of Testing Fatty Acids Used In
Test for Temporary Clear
ndard Methods of Testing Asphalt-Base Emulsions for Use As
ndard Specifications for Asphalt-Base Emulsions for Use As
idges (1960) Use of
ndard Specifications for Asphalt-Base Emulsions for Use As

Protection of Gas Turbines for Driving Electric Generators, IEE 282
Protection of High Piled Stock (1966) AIA XYZ18
Protection of Iron and Steel (1952) AWS C2.2
Protection of Library Collections From Fire (1969) NFP 910
Protection of Main Track Movements (1952) Requisites AAR SM211
Protection of Museum Collections From Fire (1969) NFP 911
Protection of Outdoor Process Structures and All Equipment FIA XYZ48
Protection of Paper Machines Equipped With High-Velocity Ho FIA XYZ36
Protection of Piers and Wharves (1968) NFP 87
Protection of Pipelines and Other Underground Structures (1 SSP XYZ15-66
Protection of Pipelines and Steel Storage Tanks (1965) ARE XYZ271
Protection of Pulp and Pa‚er Mills (1966) FIA XYZ19
Protection of Railroad Radio and Inductive Carrier Antenna AAR CM168
Protection of Records (1967) NFP 232
Protection of Rotogravure Presses (1956) FIA XYZ27
Protection of Structural Glued Laminated Timber During Tran AIT 111
Protection of the Communication Plant for Voltages In Exces AAR CM152
Protection of the Communication Plant (1952) AAR CM151
Protection of Traffic At Movable Bridges (1961) ARE XYZ308
Protection of Vendor Parts and Accessories Against Corrosio NSA 459
Protection of Vessels (ships) During Construction, Repair NFP 312
Protection of Whiskey Warehouses (1965) FME 8-24
Protection On Boats (1969) BIA XYZ9
Protection On Farm and Light Industrial Tractors (1968) ASE R310
Protection Practice for Nuclear Reactors (1960) NFP 802
Protection Program (1962) ITE RP3
Protection Programs for Grain and Milling Properties (1966) MMF FBM-300
Protection Purposes) (1959) /hemical Engine Hose and Chem FME 2100
Protection Recommendation) (1968) SCP 1A
Protection Requirements (national Building Code) (1967) AIA XYZ8
Protection Requirements (southern Building Code) (1969) SBC XYZ16
Protection Roadbed and Bridges From Washouts and Floods (19 ARE XYZ36
Protection Service (1968) UL 33
Protection Service (1969) UL 199
Protection Service (1969) ANS B115.1 /fety Standards for UL 860
Protection Standard for Marinas and Boatyards (1969) NFP 303
Protection Standard for Motor Craft (boat) (pleasure and Co NFP 302
Protection Standards for Home Television Receivers (1968) NCR XYZ1
Protection Standards Into Law (1967) Model Dr NFP 2M
Protection Systems for Flammable Liquids (1965) FME 4-3
Protection Systems for Grain and Milling Properties (1964) MMF LP-400
Protection Systems of Electric Heaters for Track Switches (AAR EM83
Protection Systems (1955) AAR EM73
Protection Systems, Criteria for (1968) IEE 279
Protection Technical Practices (1955) AAR EM72
Protection Units (1958) NEM MR20
Protection Valve Control (1968) SAE J779
Protection With Clay Masonry (technical Notes) (1961) SCP 3
Protection 400-Cycle Ground Power Units (1964) SAE 769AIR
Protection (on Boats) (1959) ABY E4
Protection (signaling Principles and Practices) (1959) AAR XYZ34
Protection (yard Piping Supplying Sprinklers, Pipes) (1969) NFP 24
Protection (1943) USC CS114
Protection (1955) FIA XYZ25
Protection (1955) NFP 512
Protection (1956) Recommended Practice for Tig AAR MSRPL37
Protection (1958) FIA XYZ34
Protection (1958) FME XYZ6
Protection (1958) NFP 26
Protection (1961) FME 3512
Protection (1961) NFP 292M
Protection (1963) ARE XYZ316
Protection (1963) FME XYZ13
Protection (1964) FME 1111
Protection (1964) FME 1112
Protection (1964) TTM RP10
Protection (1965) FME 3150
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Protection (1969) Recommended Practice NFP 419
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Protection (69) IEE 288
Protection) (1967) FME 16-8
Protection, Practices for Selection, Use and Care of (1969) ANS Z88.2
Protective Signaling Systems (1967) ICB UMC43-6
Protective Coatings for Metal (1966) AST D1010
Protective Coating (1968) AC XYZ1
Protective Coatings (1961) AST D1467
Protective Coatings for Aluminum (1964) AAM 602.1
Protective Coatings for Built-Up Roofs (1965) Sta AST D1167
Protective Coatings for Built-Up Roofs (1965) ANS A109.28 AST D1227
Protective Coatings for Iron and Steel Fastenings for Wood ARE XYZ198
Protective Coatings for Metal (1966) Sta AST D1187

rfaces (1962) Asphalt
Asphalt
Asphalt
Coal Tar Enamel
ems (1962) Asphalt
Standard
andard Method of Test for Steam Distillation of Bituminous
Structural Clay
s (1969)
vered Cables (1958) Neoprene
aft (1967) Impact
1964)
tection On Farm and Light Industrial Tractors (1968)

Standard Specifications for
Standard Practice for
Cement Mortar

ne Channels (1969) Guide for
Guide for
Specification for Telegraph and Telephone
Installation, Maintenance and Use of Auxiliary
d for Installation, Maintenance and Use of Central Station
upervisory Ser/ Installation, Maintenance and Use of Local
Installation, Maintenance and Use of Remote Station
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Loaders (1969/ Minimum Performance Criteria for Roll Over
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Minimum Performance Criteria for Roll Over

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ard Method of Test for Moisture In Casein and Isolated Soy
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ve Method of Test for Viscosity of Casein and Isolated Soy
thod of Test for Sieve Analysis of Casein and Isolated Soy
f Test for Standard Plate Count On Casein and Isolated Soy
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acc) (1967) Plumbing
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Standard Incandescent Lamps
Standard Incandescent Lamps
Standard Incandescent Lamps
Standard Incandescent Lamps
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Standard Incandescent Lamps
ications for Architectural Projected Steel Windows (guard,
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esign, Equipment and Operation of Swimming Pools and Other
warm Air Heating + Ventilating of Industrial, Commercial +

Protective Coatings for Pipe Lines Coatings for Interior Su AI M3
Protective Coatings for Pipe Lines Mastic Systems (1962) AI M2
Protective Coatings for Pipe Lines (1962) AI CS96
Protective Coatings for Steel Water Pipe (1966) AWW C203
Protective Coatings for Underground Pipe Lines Wrapped Syst AI M1
Protective Coatings (paints) for the Nuclear Industry (1967 ANS N5.9
Protective Coatings (1961) ANS A109.11 St AST D255
Protective Construction (technical Notes) (1962) SCP 3A
Protective Coverings for Electric Cable, Cord and Wire Reel NEM WC25
Protective Coverings On Impregnated-Paper-Insulated Lead-Co AEI XYZ4
Protective Design of Occupant Environment - Transport Aircr SAE 767ARP
Protective Floodlighting for Grain and Milling Properties (MMF FL401
Protective Frame Performance Requirements With Overhead Pro ASE R310
Protective Frame Performance Requirements (1967) SAE J334 ASE R306.1
Protective Headgear for Vehicular Users (1966) ANS Z90.1
Protective Lighting (1956) IES RP10
Protective Lining and Coating for Steel Water Pipe (1962) AWW C205
Protective Pipe Coatings (1966) IPM PS22
Protective Relay Applications of Audio Tones Over Telepho IEE 305
Protective Relay Applications To Power Transformers (1967) IEE 273
Protective Resistances and Mountings (1927) AAR CM160
Protective Signaling Systems for Fire Alarm Service (1967) NFP 72B
Protective Signaling Systems for Guard, Fire Alarm and Supe NFP 71
Protective Signaling Systems for Watchman, Fire Alarm and S NFP 72A
Protective Signaling Systems (1967) NFP 72C
Protective Signaling Systems (1967) NFP 72D
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Protective Signalling Systems (1969) NEM SB3
Protective Structure for Crawler Tractors and Crawler Type SAE J395
Protective Structure for Motor Graders (1969) SAE J396
Protective Structure for Rubber Tired Front End Loaders An SAE J394
Protective System for Rubber Tired, Self Propelled Scrapers (1968) SAE J320
Protective System for 400-Cycle Ground Power Units (1963) SAE 760ARP
Protective Systems (1954) AAR SM150
Protector Drainage Systems (1949) AAR CM169
Protector Mountings (1924) AAR CM158
Protector Plug Valves for Batch Pasteurizers (1954) DFI 1400
Protectors and Terminal Blocks (1931) Speci AAR CM85
Protectors At Threshold (1957) Standard Met ANS Z24.22
Protectors for Communication Circuits (1965) ANS C033.22 UL 497
Protectors for Dc + Single Phase A C Motors (1969) ANS C33. UL 547
Protectors for Linemens Rubber Gloves (1951) AAR CM2
Protectors (1924) AAR CM159
Protectors (1962) NEM SG3.1
Protein Content of Soya Flour (oilseed By-Products) (1957) AOC BC4
Protein Dispersibility Content of Cake, Meal and Meats (oil AOC BA10
Protein Materials (1962) AST D1697
Protein (1962) AST D1797
Protein (1962) AST D1804
Protein (1962) Stand AST D1802
Protein (1962) Stand AST D1803
Protein (1962) Standa AST D1798
Protein (1962) Standard M AST D1801
Protein (1962) Standard Method AST D1800
Protein (1966) Standa AST D2215
Protein (1967t) Tentati AST D2642
Protein (1967t) Tentative Me AST D2592
Protein (1967t) Tentative Method O AST D2588
Protein (1968) AST D2528
Proteinaceous Nitrogenous Materials In Paper (qualitative) TAP T4170S
Prototype Airplane Air Conditioning Systems (1960) SAE 217AARP
Prove-In Testing (1964) AST F238
Prover Tanks (1968), API 2541 AST D1750
Provers (1963) ANS Z011.171 API 2531
Provisions for Autogenous and Spark Ignition Prevention and SAE 594BARP
Provisions for Die Castings (1956) ADK C4
Provisions for Heating and Air Conditioning Equipment (nwah SAC 2600
Provisions for Windstorm Resisting Construction (1956) AIA XYZ20
Provisions, Flight Deck (1964) SAE 808ARP
Proxylin Coating (1931) USC CS32
Prussic Acid) (1963) EOA 215
Ps-Fifty-Two Bulb, Mogul Screw Base (1949) ANS C78.225
Ps-Forty Bulb, Mogul Screw Base (1949) ANS C78.224
Ps-Thirty Bulb, Medium Screw Base (1949) ANS C78.221
Ps-Thirty-Five Bulb, Mogul Screw Base (1949) ANS C78.223
Ps-Twenty-Five Bulb, Medium Screw Base (1949) ANS C78.220
Ps-Twenty-Five Bulb, Mogul Screw Base (1949) ANS C78.245
Ps-Twenty-Five Bulb, Three-Contact Medium Screw Base (1949) ANS C78.213
Ps-Twenty-Five Bulb, Three-Contact Mogul Screw Base (1949) ANS C78.214
Psychiatric and Awning) (1969) /eel Windows (1969) Specif SWI XYZ2
Psychrometer (1962) ANS Z110.3 Standard Me AST E337
Psychrometric Chart (1968) ASE D271
Public Address Pre-Amplifiers On Trains (1949) AAR CM189
Public and Private Fire Department Use (1967) /tandard Sp AST D296
Public Bathing Places (1957) APH XYZ1
Public Buildings (1955) Perimeter NES MAN9S

Standard Methods of Determining Areas In	Public Buildings (1958)	ANS	Z65.3
and Winter Air Conditioning of Industrial, Commercial and	Public Buildings (1960) /er Warm Air Heating, Ventilating	NWA	MAN-9
e (1966) Specifications for	Public Doors (entrances), Door Frames, Finishes and Hardwar	NAM	XYZ20
ard Motor Vehicles, Trailers, and Semitrailers Operated On	Public Highways (1963) Stand	ANS	D7.1
Definition of Terms Pertaining To	Public Improvement Projects (1962)	ARE	XYZ344
	Public Relations In Emergencies (1962)	MCA	SG12
Lighting and Marking of Farm Equipment On	Public Roads (1967) SAE J0908	ASE	S279.2
ting and Marking of Farm and Light Industrial Equipment On	Public Roads (1969) Ligh	SAE	J908
Minimum Standards for	Public Swimming Pools (1969)	NSI	XYZ2
for Fees and Rentals for Occupancy of Railroad Property	(Public Utilities) (1960) Recommended Practice	AAR	EM112
	Public Utility Power Plants (1953)	FME	5-23
	Public Water Systems (adequacy and Reliability) (1963)	FME	3-28
Investigations of	Public Water Systems (1959)	FME	3-23
Standard Illustrations for	Publication and Projection (1959)	ANS	Y15.1
ed-Paper-Insulated Cables (1967) IPC S-67-401 Standards	Publication Metallic and Associated Coverings for Impregnat	NEM	WC2
Recommended Standard Second Colors for Business	Publications (1966)	AAA	XYZ2
Suggested Method of Presenting	Published Clearances (1965)	ARE	XYZ365
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e, (1952)	Pulley-Heavy Duty Control for 3/16, 7/32, and 1/4 Dia. Cabl	NSA	378
(1958)	Pulley-Secondary Control for 1/16 + 3/32 Dia. Cable 1 Dia.,	NSA	530
1964)	Pulley-Secondary Control, for 1/16 and 3/32 Dia Wipe Rope (	NSA	376
	Pulley-3/32 Dia. Engine Control Cable, Anti-Friction (1952)	NSA	34
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Recommended Practice for Steering Cable and	Pulleys On Boats (1969)	BIA	XYZ27
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Safety Standard for	Pulp and Paper Mills (1963)	ANS	P1.1
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Fiber Length of	Pulp By Classification (1964)	TAP	T233SU
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Water-Soluble Sulfates and Chlorides In	Pulp (1945)	TAP	T229TS
Spectral Reflectivity and Color of	Pulp (1947)	TAP	T2160S
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Water Solubility of	Pulp (1954)	TAP	T2070S
One Per Cent Caustic Soda Solubility of	Pulp (1954)	TAP	T2120S
Bleach Requirement of	Pulp (1954)	TAP	T2190S
Acid-Insoluble Lignin In Wood	Pulp (1954)	TAP	T2220S
Bacteriological Examination of	Pulp (1957)	TAP	T2280S
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Forming Handsheets for Physical Tests of	Pulp (1958)	TAP	T205M
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Alpha, Beta, and Gamma-Cellulose In	Pulp (1961)	TAP	T2030S
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Food Trays or Dishes (waxed Paper, Molded Wood	Pulp, and Wood Types) (1942)	USC	R187
Standard Terms Used In the Sulfite	Pulping Process (1961)	TAP	T12010S
Standard Terms Used In the Soda	Pulping Process (1961)	TAP	T12020S
Standard Terms Used In the Sulfate	Pulping Process (1961)	TAP	T12030S
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Weight-Volume Measurements of Pulpwood (1959) TAP T7TS
High Voltage Pulse Generator (1969) SAE 1091AIR
Ignition Exciter Output Voltage Pulse Measurement Using A Pressurized Ball Gap (1969) SAE 1090AIR
Methods of Measurement of Pulse Quantities (1955) IEE 181
of Measurement of Television Time of Rise, Pulse Width and Pulse Timing of Video Pulse (1950) Methods IEE 207
Pulse Transformers for Radar Equipment (1956) EIA RS176
Computer Type Pulse Transformers (square-Loop) (1967) IEE 272
Method of Test for Pulse Velocity Through Concrete (1968t) AST C597
Methods of Measurement of Television Time of Rise, Pulse Width and Pulse Timing of Video Pulse (1950) IEE 207
vision Time of Rise, Pulse Width and Pulse Timing of Video Pulse (1950) Methods of Measurement of Tele IEE 207
ded Practice for Evaluating Performance Characteristics of Pulse-Echo Ultrasonic Testing Systems (1968t) Recommen AST E317
tice for Ultrasonic Testing By the Reflection Method Using Pulsed Longitudinal Waves Induced By Direct Contact (1963) AST E114
immersed Ultrasonic Testing By the Reflection Method Using Pulsed Longitudinal Waves (1968) /commended Practice for AST E214
erformance Standards - Airborne Weather and Ground Mapping Pulsed Radars (1967) Minimum P RT DO-134
Standard Method for Detection and Measurement of Corona Pulses In Evaluation of Insulation Systems (1968) AST D1868
Standard Method for Sieve Analysis of Nonplastic Pulverized Ceramic Materials (1956) AST C371
Pulverized Coal-Fired Boilers (1959) FME 6-17
Standard for the Installation and Operation of Pulverized Fuel Systems (1961) ANS Z012.1 NFP 60
Processed Pulverized Quicklime (1970) ICB UBC24-19
tions (1965) Nomenclature for Pulverizer Pressure and Temperature Element Connection Loca SAM GEN2.1
Direct Fired Pulverizer System Terminology (1960) SAM GEN4
Coal Pulverizers (1969) AME PTC4.2
Standard Specifications for Pumice Pigment (1955) AST D867
Aircraft Engine Fuel Pump Cavitation Endurance Test (1963) SAE 492AARP
Recommended Fuel Injector and Fuel Pump Changeout Interval (1959) AAR EM99
Prevention and Control (1965) Fuel Booster Pump Design Provisions for Autogenous and Spark Ignition SAE 594BARP
Fire Pump Driver (internal-Combustion Engine) (1966) FME 1333
Aircraft Engine Fuel Pump Endurance Test (contaminated Fuel) (1965) SAE 749ARP
Standard for Unitary Heat Pump Equipment (1967) ARI 240
Measuring Pump Heads + Capacities (1963) CPB XYZ4
Testing and Rating Pump Motors (water Systems) (1962) WSC XYZ5
Testing and Rating Submersible Pump Motors (water Systems) (1962) WSC XYZ6
Fuel Pump Mountings for Diaphragm Type Pumps (1968) SAE J625
Diesel Fuel Injection Pump Mountings (1968) SAE J626A
Fluid System Characteristics Affecting Hydraulic Pump Operation (1966) SAE 819ARP
Fire Pump Relief Valves (1967) FME XYZ7
Water Pump Seals for Automotive Type Engines (1968) SAE J780
Starter Pump Specification (1968) SAE 838AS
Simplex Type Strainers for Fire Pump Suctions (1953) FME XYZ12
Hydraulic Power Pump Test Code (1968) SAE J745B
One, One and One-Half and Two Quart Hand Pump Type Vaporizing Liquid Fire Extinguishers (1945) FME XYZ1
or the Spring Test Machine-Electric Motor Driven Hydraulic Pump (1961) Recommended Practice F AAR MSRPD67
Civil Type Aircraft Variable Delivery Hydraulic Pump (1964) SAE 595AAS
Master Calibrating Fuel Injection Pump (1968) SAE J981
Pump, Fuel, Mounting Pad and Drive (1944) SAE 47AAS
ndustrial Rectifier Units for Ungrounded Two-Wire Service (Pumped Type) (1953) NEM 224
nits (seven Hundred-Fifty Volts and Less, Direct Current) (Pumped Type) (1953) Electrochemical Rectifier U NEM 225
Recommended Practice for Electrical Surface Oil Well Pumping Equipment (1959) API 11H
Presentation of Pumping Speed Curves of Mechanical Pumps (1963) AVS 5.2
Tentative Method of Test for Effective Pumping Speed of Vacuum Chamber Systems (1967t) AST E294
ecommended Practice for Design Calculations for Sucker Rod Pumping Systems (conventional Units) (1967) API 11L
Standard Specifications for Granular Material To Control Pumping Under Concrete Pavement (1963) ASH M155
; Helical and Herringbone Gear Speed Reducers for Oilfield Pumping Units (1958) Practice AGM 422.02
Portable Pumping Units (1959) NFP 191
Specification for Oil Pumping Units (1963) API 11E
commended Practice for Installation and Lubrication of Oil Pumping Units (1969) Re API 11G
Straightway Hose Valve for Hose Lines From Hydrants, Fire Pumps and Standpipes (1963) FME 1522
Displacement Compressor, Vacuum Pumps and Blowers (1954) AME PTC9
Specification for Subsurface Pumps and Fittings (1966) API 11AX
g Flanges and Shafts for Positive Displacement Fluid Power Pumps and Motors (1966) ANS B93.6 Dimensions for Mountin NFU T39651
Testing and Rating Deep Well Water System Pumps Excluding Submersible Pumps (1962) WSC XYZ3
69) Pumps for Anhydrous Ammonia and Liquefied Petroleum-Gas (19 UL 51
nstruction and Operation of Electrical or Mechanical Fuel Pumps for Boats (1966) Design, Co YSB E32
Pumps for Fire-Protection Service (1967) UL 448
Power-Operated Pumps for Flammable Liquids (1967) UL 79
Centrifugal Pumps for General Refinery Services (1965) API 610
Manual Drum Pumps for Handling Flammable Liquids (1958) FME XYZ5
Standard Mounting Dimensions of Lubricating and Coolant Pumps for Machine Tools (1958) ANS B5.28
Sanitary Standards for Pumps for Milk and Milk Products (1963) DFI 0203
Marine Electrically Operated Pumps for Non-Flammable Liquids (1968) YSB E14
Pumps for Oil-Burning Appliances (1957) UL 343
Centrifugal Pumps for Swimming Pools (1966) NSF 17
Centrifugal Pumps for Swimming Pools (1969) NSI XYZ6
6) Hand Actuated Non-Pressure Water Pumps for Travel Trailers, Camp Cars + Trailer Coaches (196 IPM TSC15
ches (1966) Electric Pressure Pumps for Use In Travel Trailers, Camp Cars and Trailer Coa IPM TSC14
sanitary Standards Covering Homogenizers and High Pressure Pumps of the Plunger Type (1949) DFI 0400
Recommended Practice for Bilge Pumps On Boats (1969) BIA XYZ22
968) Hydraulic Power Pumps On Construction and Industrial Machinery Equipment (1 SAE J744B
Lay Out of Single and Single Product Twin Service Station Pumps or Remote Dispensers, and Two Product Remote Dispense API 1610
Fire Pumps To Assemble Engine Driven Units (1962) FME XYZ9
Centrifugal Fire Pumps (horizontal Shaft-Fixed Installation) (1962) FME 1311
recommended Practice for Fuel Injectors and Fuel Injection Pumps (locomotive Components) (1959) AAR EM98
Centrifugal Pumps (newtonian Liquids) (1964) AIC XYZ1
Rotary Positive Displacement Pumps (newtonian Liquids) (1968) AIC XYZ9

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Reciprocating Steam-Driven Displacement	Pumps (1949)		AME	PTC7
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ethods of Testing and Rating Return Line Low Vacuum Heating	Pumps (1960)		AHR	47
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Displacement	Pumps (1962)		AME	PTC7.1
attery Chargers for Internal Combustion Engine Driven Fire	Pumps (1962)		FME	1325
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ating Deep Well Water System Pumps Excluding Submersible	Pumps (1962)	Testing and R	WSC	XYZ3
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Operation and Maintenance of National Standard Steam Fire	Pumps (1963)		NFP	21
ctice for Helical and Herringbone Gearing for Oilfield Mud	Pumps (1963)	Tentative AGMA Standard; Pra	AGM	424.01
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fiberboard (1968) TAP T803m-5/ Standard Method of Test for	Puncture and Stiffness of Paperboard, Corrugated and Solid		AST	D781
iberboard (1953) Testing	Puncture and Stiffness of Paperboard, Corrugated and Solid		PI	7T-53
	Puncture Test of Container Board (1950) AST d0781, PI T3635		TAP	T803TS
Standard Method of Test for Resistance To	Puncture-Propagation of Tear In Thin Plastic Sheeting (1967		AST	D2582
; Couplers and Parts (1962) Specifications for	Purchase and Acceptance of Alternate Standard F Interlockin		AAR	M209
e With Conventional and Twin Draft Gea/ Specifications for	Purchase and Acceptance of Approved Cast Steel Yokes for Us		AAR	M207
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cks, and Other Parts (1964) Specifications for	Purchase and Acceptance of Standard E Couplers, Knuckles, L		AAR	M204
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Specifications for	Purchase of Approved Draft Gears for Freight Service (1941)		AAR	M902
66) Specifications for	Purchase of Copper Foil for Printed Circuit Applications (1		IP	CF150
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	Purchase of Rags for Conversion Into Wiping Cloths (1963)		NWC	XYZ1
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Commercial Forms (invoice,	Purchase Order and Inquiry) (1938)		USC	R37
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elationships + Design Engineering Responsibilities Between	Purchasers (engineers and Pipe Fabricator or Pipe Fabricato		PFI	TB3
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Standard Specifications for	Pure Chrome Green (1967) ASH M130		AST	D212
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cation for Lead Acid Stationary Storage Battery (plates of	Pure Lead, Electro-Chemically Formed, In Combination With P		AAR	SM19
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Standard Specifications for | Pure Para Red Toner (1967) | AST | D475
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Standard Specification for | Pure-Tone Audiometers for Screening Purposes (1952) | ANS | Z24.12
ations (1967) | Purged Enclosures for Electrical Equipment In Hazardous Loc | NFP | 496
0) Instrument | Purging for Reduction of Hazardous Area Classification (196 | ISA | RP12.4
7t) Tentative Method of Test for Butadiene | Purity and Hydrocarbon Impurities By Gas Cromatography (196 | AST | D2593
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89 Standard Method of Test for | Purity of Hydrocarbons From Freezing Points (1968) ANS Z11. | AST | D1016
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Quality of | Purity of Steam Instruments and Apparatus (1959) | AME | PTC19.11
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ntrating and Measuring Trace Quantities of Copper In High | Purity Water Used In the Electronics Industry (1968) /nce | AST | F57
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Hydrogen, Liquid - High | Purity, Propellant Grade (1963) | SAE | 3010AMS
Potting Compound-Epoxy, Unfilled, General | Purpose-Room Temperature Cure (1962) | SAE | 3734AMS
Cloths, Buckrams, and Impregnated Fabrics for Bookbinding | Purposes Except Library Bindings (1968) Book | USC | PS9
Instrument Transformers for Metering | Purposes Up To and Including | NEM | EI21
Standard Specification for Aluminum Bar for Electrical | Purposes (bus Bar) (1968) ANS C7.27 | AST | B236
ruded Bar, Rod, Pipe, and Structural Shapes for Electrical | Purposes (bus Conductors) (1968) ANS C7.45 /num-Alloy Ext | AST | B317
Binders Board for Bookbinding and Other | Purposes (1934) | USC | CS50
nated Chip Board, and Miscellaneous Boards for Bookbinding | Purposes (1934) Chip Board, Lami | USC | CS49
Copper Conductors for Building | Purposes (1941) | USC | R180
soils and Soil Aggregate Mixtures for Highway Construction | Purposes (1949) /nded Practice for the Classification of | ASH | M145
ndard Specification for Audiometers for General Diagnostic | Purposes (1951) Sta | ANS | Z24.5
ndard Specifications for Woven Cotton Tapes for Electrical | Purposes (1951) ANS C059.39 Sta | AST | D335
dard Specification for Pure-Tone Audiometers for Screening | Purposes (1952) Stan | ANS | Z24.12
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in Synthetic Phenolic Resins or Solutions Used for Coating | Purposes (1956) /thods of Test for Apparent Free Phenols | AST | D1312
f Test for Magnetic Rating of Asbestos Used for Electrical | Purposes (1957) ANS C059.58 Standard Method O | AST | D1118
es for Jute Rove and Plied Yarn for Electrical and Packing | Purposes (1958) ANS L014.44 /hods of Testing and Toleranc | AST | D681
d Specification for Aluminum Wire, Ec-H 19, for Electrical | Purposes (1960) ANS C7.20 Standar | AST | B230
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	Qualitative Identification of Glue In Paper (1967)		TAP T505SU
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967) ANS A37.109 Recommended Practice for	Quantities of Materials for Bituminous Surface Treatments (		AST D1369
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ion for the Installation and Maintenance of Main Line and	Rack Type Switchboards (1929) Specificat	AAR	CM134
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nce Standards - Airborne Weather and Ground Mapping Pulsed	Radars (1967) Minimum Performa	RT	DO-134
rs (1960) Standard H Tight Lock Coupler Yokes,	Radial Connections and Fittings, for Passenger Equipment Ca	AAR	MSRPC70
eptance of Standard Tight Lock Couplers and Coupler Parts,	Radial Connections, Yokes, and Attachment Parts (1962) /c	AAR	M206
Guide to Application and Use of	Radial Lip Type Oil Seals (1968)	SAE	J946
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ulated Power Cable (1963) Test Procedure for	Radial Power Factor Tests on Insulating Tapes in Paper Ins	IEE	83
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lation) (1970) Specification for Terrazzo Over	Radiant Heat Coils (Materials, Surface Finishing and Instal	NTM	XYZ4
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Standard for Vented Gas Fired Infrared	Radiant Heaters (1967)	ANS	Z21.51
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vacuation Signal for Use in Industrial Installations Where	Radiation Exposure May Occur (1967) Standard Immediate E	ANS	N2.3
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t Receivers, Open Field Method of Measurement Of/ Spurious	Radiation From Frequency Modulation and Television Broadcas	IEE	187
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ants Natural or Normal and Enriched-Uranium, Tho/ Standard	Radiation Protection in Nuclear Reactor Fuel Fabrication Pl	ANS	N7.2
s (1960) Standard	Radiation Protection in Uranium Mines and Mills-Concentrato	ANS	N7.1
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133 Standard Method of Test for Potential	Reactivity of Aggregates (Chemical Method) (1966) ANS A037.	AST	C289
Cylinder Method) (19/ Method of Test for Potential Alkali	Reactivity of Carbonate Rocks for Concrete Aggregates (Rock	AST	C586
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nt of Delayed Neutron-Emitting Fission Products in Nuclear	Reactor Coolant Water During Reactor Operation (1966t) /e	AST	D2470
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hed-Uranium, Tho/ Standard Radiation Protection in Nuclear	Reactor Fuel Fabrication Plants Natural or Normal and Enric	ANS	N7.2
g Fission Products in Nuclear Reactor Coolant Water During	Reactor Operation (1966t) /ent of Delayed Neutron-Emittin	AST	D2470
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for Distribution, Power, and Regulating Transformers, and	Reactors Other Than Current Limiting Reactors (1964) /de	ANS	C57.1220
dard Distribution, Power, and Regulating Transformers, and	Reactors Other Than Current-Limiting Reactors (1958) /tan	ANS	C57.1280
Transformers, Regulators and	Reactors Standards (1968)	NEM	TR1
quirements, Terminology and Test Code for Current-Limiting	Reactors (1958) Standard Re	ANS	C57.16
ing Transformers, and Reactors Other Than Current-Limiting	Reactors (1958) /tandard Distribution, Power, and Regulat	ANS	C57.1280
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ng Transformers, and Reactors Other Than Current Limiting	Reactors (1964) /de for Distribution, Power, and Regulati	ANS	C57.1220
shipping Containers for Irradiated Solid Fuel From Nuclear	Reactors (1964) /ndard Guide for Design and Operation of	ANS	N5.3
ide for Loading Dry-Type and Oil Immersed Current Limiting	Reactors (1965) Gu	ANS	C57.99
Steel Containment Structures for Stationary Nuclear Power	Reactors (1965) /r Design, Fabrication and Maintenance of	ANS	N6.2
for Surveillance Tests on Structural Materials in Nuclear	Reactors (1966) Recommended Practice	AST	E185
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s (1959) Standard Specifications for Microfilm	Readers for Sixteen Millimeter and Thirty-Five Film on Reel	ANS	PH5.1
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Standard Method of Test for Micronaire	Reading of Cotton Fibers (1968) ANS L14.99	AST	D1448
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7) Standard Photographic Sound
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g Including a Glossary of Terms and Definitions (1964)
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Record on Eight Millimeter Motion Picture Film, Perforated ANS PH22.135
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Recording Characteristic (1964) EIA RS295
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s Value of Asinusoidal Current Wave and a Normal-Frequency
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ng Areas and Facilities for Health, Physical Education and
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tors and Prefabricated Stall Showers for Travel Trailers +
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ic Prefabricated Combination Tank and Shower Pan Units for
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uctors (1968) ANS C7.9 Standard Specification for Soft
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ethod of Test for Facial Dimensions and Thickness of Flat,
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el and Metal Processing Lines (1964) Silicon
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tio/ Specification for the Installation and Maintenance of
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Recovery Time Measurement on Semiconductor Diodes (1959) EIA RS231
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ication of Areas for Electrical Installations in Petroleum
e Design and Installation of Pressure Relieving Systems in
ons at Petroleum Terminals, Natural Gas Processing Plants,
ine and Pipeline Terminals, Natural Gas Processing Plants,
d) (1962) Metallic Gaskets for
Standard Code for Pressure Piping (Petroleum
Recommended Practice on Installation of
Standard Specifications for Butt Welds in Still Tubes for
ess Low-Carbon and Carbon-Molybdenum Steel Still Tubes for
tion for Seamless Intermediate Alloy-Steel Still Tubes for
Seamless Austenitic Chromium-Nickel Steel Still Tubes for
Mechanical-Drive Steam Turbines for General
Tube and Header Dimensions for Fired Heaters for
Centrifugal Compressors for General
Reciprocating Compressors for General
Heat Exchangers for General
Centrifugal Pumps for General
High Speed, Special Purpose Gear Units for
Special Purpose Steam Turbines for
General Purpose Steam Turbines for
150 Lb. Light-Wall, Corrosion-Resistant Gate Valve for
langed and Butt-Welding-End Steel Gate and Plug Valves for
Compact Design Carbon Steel Gate Valves for
Flanged Nodular Iron Gate and Plug Valves for
e for Selection of Geometric Conditions for Measurement of
T45/ Standard Method of Test for 45deg.,0 Deg Directional
re Reflectometer (1968) Method of Test for Light
Sound
hod of Test for Forty-Five Degree, Zero-Degree Directional
.
Recommended Practice for Preparation of Reference White
Standard Method for Absolute Calibration of

Preparation of Reference High
yers of Silicon on Substrates of the Same Type by Infrared

Recommended Practice for Goniophotometry of
Standard Diffuse
Recommended Practices for Illumination
y Dire/ Recommended Practice for Ultrasonic Testing by the
ecommended Practice for Immersed Ultrasonic Testing by the
Lighting of Photographic Color

Enamels (1967) Standard Method of Test for
Spectral
Spectral
Test Procedure for Determining
lectance of Acoustical Materials by the Integrating Sphere

Referee Methods for the Chemical Analysis of Nuclear Fuels ANS N5.7
Referee Potentiometric Method (1966) /ary, and Tertiary a AST D2073
Reference Ballasts (1962) ANS C82.3
Reference Ballasts (1966) ANS C82.5
Reference Blocks (1964) Recommended Practice for F AST E127
Reference Cylindrical Diode (1968 /ting Relative Thermio AST F270
Reference Designations for Electrical and Electronics Parts ANS Y32.16
Reference Diode (1965) NEM SK512 EIA RS317
Reference Fuels (1968) ANS Z11.139 Standard M AST D1368
Reference Glass-Metal Bead-Seal (1968) AST F14
Reference High Reflectance White Powder Tablets (1968) TAP T672SU
Reference Information; Basic Gear Geometry (1959) AGM 115.01
Reference Information; Gear - Specification Drawings (1952) AGM 113.01
Reference Junctions (1964) SAE 691ARP
Reference Level Recording for Quadruplex Video Magnetic Tape ANS C98.10
Reference Method for Making Potentiostatic and Potentiodyna AST G5
Reference Photographs for Magnetic Particle Indications on AST E125
Reference Planar Diode (1968) Recomme AST F11
Reference Radiographs for Appearances of Radiographic Image AST E242
Reference Radiographs for Heavy-Walled (Four-One/half to Tw AST E280
Reference Radiographs for Heavy-Walled (Two to Four-And-One AST E186
Reference Radiographs for High-Strength Copper-Base and Nic AST E272
Reference Radiographs for Inspection of Aluminum and Magnes AST E155
Reference Radiographs for Steel Castings Up to Two Inches I AST E71
Reference Radiographs for Steel Welds (1963) AST E99
Reference Radiographs for Tin Bronze Castings (1968t) AST E310
Reference Radiographs of Investment Steel Castings for Aero AST E192
Reference Standards (1965) CSI 6
Reference Triodes (1964) Reco AST F8
Reference Tubes (1963) Definition EIA RS272
Reference Values for Electrical Standards (1962) IEE 3
Reference White Reflectance Standards (1966) AST E259
Reference (1961) NSA 129
Refineries (1958) Recommended Prac API 530
Refineries (1958) / Practice for Inspection, Repair, and API 510
Refineries (1959) API RP2001
Refineries (1959) Reco API 540
Refineries (1962) API 2007
Refineries (1966) Recommended Practice for Classif API RP500A
Refineries (1967) Recommended Practice for Th API 520
Refineries, and Other Industrial Plants (1968) /nstallati API STD2510A
Refineries, and Tank Farms (1965) /g Installations at Mar API 2510
Refinery Piping (Double-Jacketed Corrugated and Spiral Woun API 601
Refinery Piping) (1966) ANS B31.3
Refinery Process Instruments and Stream Analyzers (1965) API 550
Refinery Service (1964) AST A422
Refinery Service (1966) ANS B036.27 /ification for Seaml AST A161
Refinery Service (1966) ANS B036.30 Standard Specifica AST A200
Refinery Service (1968) ANS B36.39 /ard Specification for AST A271
Refinery Services (1961) API 615
Refinery Services (1961) API 630
Refinery Services (1963) API 617
Refinery Services (1964) API 618
Refinery Services (1964) API 660
Refinery Services (1965) API 610
Refinery Services (1968) API STD613
Refinery Services (1969) API STD612
Refinery Services (1969) API STD.611
Refinery Use (One-Half Inch to Twelve Inch) (1962) API 603
Refinery Use (1961) API 600
Refinery Use (1964) API 602
Refinery Use (1966) API 604
Reflectance and Transmittance (1966) Recommended Practic AST E179
Reflectance for Blue Light (Brightness) of Paper (1961) Tap AST D985
Reflectance of Acoustical Materials by the Integrating Sphe AST C523
Reflectance of Clay Masonry Walls (Technical Notes) (1958) SCP XYZ12
Reflectance of Opaque Specimens by Filter Photometry (1965) AST E97
Reflectance of Printed Areas of Paper (1962) PI 310.2
Reflectance Standards (1966) AST E259
Reflectance Standards (1966) AST E306
Reflectance Test for Opaque White Porcelain Enamels (1952) PEI T13
Reflectance White Powder Tablets (1968) TAP T672SU
Reflectance (1968t) /f Test for Thickness of Epitaxial La AST F95
Reflectance, Blue, and Whiteness of Bleached Fabric (1968) ATC 110
Reflecting Objects and Materials (1963) AST E167
Reflection Density (1958) ANS PH2.17
Reflection Factors (1964) AAR EM43
Reflection Method Using Pulsed Longitudinal Waves Induced B AST E114
Reflection Method Using Pulsed Longitudinal Waves (1968) AST E214
Reflection Prints (1967) PSA XYZ6
Reflection-Reducing Coatings-Instrument Glasses (1967) SAE 2521AMS
Reflectivity and Coefficient of Scatter of White Porcelain AST C347
Reflectivity and Color of Paper (1947) TAP T442M
Reflectivity and Color of Pulp (1947) TAP T2160S
Reflectivity of Rear View Mirrors (1968) SAE J964
Reflectometer (1968) Method of Test for Light Ref AST C523

ment (1964) EEI TDJ-140
hting (1956) EEI TDJ-141
53) EEI TDJ-142
Metal Head and
Insulator Head and
Open
Instructions for Maintaining
Standard Projector and
Aligning Highway Crossing Signal
cation for Electric Light Unit for Highway Crossing Signal
Specification for
Photometric Measurements of
component Parts (1962)
RLM Incandescent and Mercury Lamp
Reflex
totally Direct Medium and High Mounting Porcelain Enameled
Totally Direct Medium and High Mounting Aluminum
RLM Dome Porcelain Enameled
Deep Bowl Porcelain Enameled
RLM Symmetrical Angle Porcelain Enameled
Semi-Direct Open Top Medium and High Mounting Aluminum
irect Open Top Medium and High Mounting Porcelain Enameled
cteristics for Microwave Relay System Antennas and Passive
Emergency Reflex
tic Materials for Use in Optical Parts, Such as Lenses and
Emergency
Specification for
mpounds in Chlorinated Aromatic Hydrocarbons (Askarels) by
or Stainless and Heat-Resisting Steel Billets and Bars for
ification for Molybdenum and Molybdenum Alloy Billets for
num Copper Columbium Stabilized Alloy Billets and Bars for
Tentative Method for Analysis of
Standard Methods of Test for Index of
.113
Standard Method of Test for Refractive Index and
iquids (1968) ANS Z11.113
Standard Method of Test for
cal Insulating Liquids (1964/ Standard Methods of Test for
Standard Method of Test for
rd Method of Test for Naphthenes in Saturates Fractions by
tandard Methods for Chemical Analysis of Chrome-Containing
Standard Method of Test for Disintegration of Carbon
Standard Method of Test for Static Corrosion of
A111.23
Standard Specifications for Fireclay Plastic
Standard Specifications for Alumina-Silica-Base Castable
) ANS A111.8
Standard Specifications for
Standard Specifications for
gs, and for Annealing Ovens (/ Standard Specifications for
961) ANS A111.20
Standard Specifications for
A111.35
Standard Method of Test for Disintegration of
Malleable Foundry
Cupola
andard Method of Test for Thermal Conductivity of Castable
tandard Method of Test for Thermal Conductivity of Plastic
d Method of Test for Workability Index of Fireclay Plastic
Standard Classification of Mullite
ethods for Chemical Analysis of Carbon and Carbon-Ceramic
ethods for Chemical Analysis of Fireclay and High-Alumina
Standard Methods for Chemical Analysis of Silica
Standard Classification of Zircon
ard Methods of Chemical Analysis of Magnesite and Dolomite
thod of Test for Modulus of Rupture of Air-Setting Plastic
Combined Drying and Firing Shrinkage of Fireclay Plastic
tandard Method of Panel Spalling Test for Fireclay Plastic
Method of Test for Modulus of Rupture of Castable
Standard Classification of Castable
Standard Classification of Steel Pouring Pit
Methods of Chemical Analysis of Zircon
Method of Test for Permeability of
of Test for Permanent Linear Change on Firing of Castable
Standard Method of Test for Thermal Conductivity of
Standard Definitions of Terms Relating to
Fire-Clay
961) ANS A111.30
Standard Method of Test for
Test for Cold Crushing Strength and Modulus of Rupture of
Standard Method of Test for Warpage of
onditions (1967)
A111.1
Method of Testing
Standard Method of Testing
Standard Methods of Test for Size and Bulk Density of
Standard Classification of Fireclay and High-Alumina
Standard Classification of Fireclay and High-Alumina
Standard Classification of Silica
ion, Apparent Specific Gravity, and Bulk Density of Burned
Standard Method of Test for Reheat Change of
dard Method for Basic Procedure in Panel Spalling Test for

Reflector Gates Not Working Sign (1967) ARE XYZ241
Reflector Interchangeability Used in Roadway Lighting Equip NEM SH10
Reflector Interchangeability Used in Street and Highway Lig NEM SH11
Reflector Mountings Used in Street and Highway Lighting (19 NEM 129
Reflector Signs (1954) AAR SM234
Reflector Spot and Flood Incandescent Lamps (1966) ANS C78.107
Reflector Type Light Units (1961) AAR SM268
Reflector Type (1951) Specifi AAR SM166
Reflector Unit (1950) AAR SM43
Reflector Watchman Off Duty Sign (1967) ARE XYZ240
Reflector-Type Lamps (1962) IES LM20
Reflectors Material, Finish, Construction, Dimensions, and RLM 102
Reflectors on Vehicles (1968) SAE J594D
Reflectors (1961) RLM 4
Reflectors (1961) RLM 40
Reflectors (1962) RLM 1
Reflectors (1962) RLM 2
Reflectors (1962) RLM 3
Reflectors (1962) RLM 41
Reflectors (1962) Semi-D RLM 5
Reflectors (1966) Electrical and Mechanical Chara EIA RS195-A
Reflectors (1968) SAE J774B
Reflectors, of Motor Vehicle Lighting Devices (1968) /las SAE J576B
Reflex Reflectors on Vehicles (1968) SAE J594D
Reflex Reflectors (1968) SAE J774B
Reflex-Reflecting Sheet Material (1952) AAR SM276
Refluxing (1968) /od of Test for Hydrolyzable Chlorine Co AST D2441
Reforging (1963) Standard Specification F AST A314
Reforging (1964) Tentative Spec AST B385
Reforging (1968) /cation for Chromium Nickel Iron Molybde AST B472
Reformed Gas by Gas Chromatography (1967t) AST D1946
Refraction of Transparent Organic Plastics (1965) ANS K065. AST D542
Refractive Dispersion of Hydrocarbon Liquids (1968) ANS Z11 AST D1218
Refractive Index and Refractive Dispersion of Hydrocarbon L AST D1218
Refractive Index and Specific Optical Dispersion of Electri AST D1807
Refractive Index Determination (Printing Ink) (1954) NPI D5
Refractive Index of Viscous Materials (1968) ANS Z128 AST D1747
Refractive Index to Commercial Fatty Acids (1964) AOC TP1A
Refractive Index (Commercial Fats and Oils) (1951) AOC CC7
Refractivity Intercept (1968) ANS Z11.167 Standa AST D2159
Refractories and Chrome Ore (1965) AST C572
Refractories by Alkali (1962) AST C454
Refractories by Molten Glass (1968) AST C621
Refractories for Boiler and Incinerator Services (1967) ANS AST C176
Refractories for Boiler Furnaces (1966) ANS A111.34 AST C213
Refractories for Heavy Duty Stationary Boiler Service (1961 AST C64
Refractories for Incinerators (1967) ANS A111.13 AST C106
Refractories for Malleable Iron Furnaces with Removable Bun AST C63
Refractories for Moderate Duty Stationary Boiler Service (1 AST C153
Refractories in an Atmosphere of Carbon Monoxide (1962) ANS AST C288
Refractories (1928) USC R79
Refractories (1938) USC R154
Refractories (1960) St AST C417
Refractories (1961) AST C438
Refractories (1961) ANS A111.27 Standar AST C181
Refractories (1964) AST C467
Refractories (1965) Standard M AST C571
Refractories (1965) Standard M AST C573
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Refractories (1968) ANS A111.9 AST C71
Refractories (1970) ICB UBC37-1
Refractoriness of Air-Setting Refractory Mortar (Wet Type) AST C199
Refractory Brick and Shapes (1961) ANS A111.17 /ethods of AST C133
Refractory Brick and Tile (1967) ANS A111.21 AST C154
Refractory Brick at High Temperatures Under Long-Time Load AST C546
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Refractory Brick (1966) ANS A111.5 AST C27
Refractory Brick (1966) ANS A111.5 AST D27
Refractory Brick (1967) AST C416
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Refractory Brick (1968) AST C113
Refractory Brick (1968) Stan AST C38

f Test for Measuring the Hydration of Granular Dead-Burned	Refractory Dolomite (1966) Standard Method O	AST	C492
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standard Method of Test for True Specific Gravity of Solid	Refractory Materials by Air Comparison Pycnometer (1967)	AST	C604
d Method of Test for Bulk Density and Porosity of Granular	Refractory Materials by Mercury Displacement (1968) /ndar	AST	C493
Standard Method of Test for Pyrometric Cone Equivalent of	Refractory Materials (1956) ANS A111.4	AST	C24
rd Methods of Test for Sieve Analysis and Water Content of	Refractory Materials (1961) ANS A111.10 Standa	AST	C92
andard Classification of Single-and Double-Screened Ground	Refractory Materials (1961) ANS A111.36 St	AST	C316
Standard Method of Test for True Specific Gravity of	Refractory Materials (1966)	AST	C135
Standard Method of Test for Bulk Density of Granular	Refractory Materials (1967)	AST	C357
er (/ Standard Method of Test for Average Particle Size of	Refractory Metals and Compounds by the Fisher Sub-Sieve Siz	AST	B330
1) Standard Method of Test for Apparent Density of	Refractory Metals and Compounds by the Scott Volumeter (196	AST	B329
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rd Method of Test for Cold Bonding Strength of Air-Setting	Refractory Mortar (Wet Type) (1961) ANS A111.29 Standa	AST	C198
vices (1958) ANS / Standard Specifications for Air-Setting	Refractory Mortar (Wet Type) for Boiler and Incinerator Ser	AST	C178
Standard Method of Test for Refractoriness of Air-Setting	Refractory Mortar (Wet Type) (1961) ANS A111.30	AST	C199
pment and Procedure for Palletized Loading and Shipment of	Refractory Products (1957) Recommended Equi	RI	XYZ1
Standard for Positive Displacement	Refrigerant Compressor and Condensing Units (1968)	ARI	520
and Smaller, for Commercial Applica/ Open Type Mechanical	Refrigerant Compressors and Condensing Units, 20 Horsepower	ARI	514
and Smaller (1960) Sealed	Refrigerant Compressors and Condensing Units, 20 Horsepower	ARI	515
Methods of Testing for Rating	Refrigerant Compressors (1967)	AHR	23
Methods of Testing for Rating Water Cooled	Refrigerant Condensers (1961)	AHR	22
Standard for Water Cooled	Refrigerant Condensers, Remote Type (1969)	ARI	450
Standard for	Refrigerant Cooled Liquid Coolers, Remote Type (1969)	ARI	480
Method of Testing Liquid Line	Refrigerant Driers (1968)	AHR	63
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Procedure, Inspection and Maintenance for Cleaning	Refrigerant Lines of Mechanical Refrigeration System (1960)	AAR	EM36
Standard for	Refrigerant Liquid Receivers (1968)	ARI	495
g Units, 25 Horsepower and Larger (1960)	Refrigerant 12 and Refrigerant 22 Compressors and Condensin	ARI	516
ower and Larger (1960) Refrigerant 12 and	Refrigerant 22 Compressors and Condensing Units, 25 Horsep	ARI	516
Method of Rating and Testing Expansion Valves,	Refrigerant (1966) ANS B60.1	AHR	17
	Refrigerant-Containing Components (U961)	UL	207C
Number Designation of	Refrigerants (1967) ANS B079.1	AHR	34
Report on Ships Stores and Installed Cargo	Refrigerated Boxes (1962)	SNA	4-4
mmended Practice for Plugs and Receptacles on Mechanically	Refrigerated Cars (1962) Reco	AAR	EM33
Self-Contained Mechanically	Refrigerated Drinking Water Coolers (1945)	USC	CS127
Self Contained Mechanically	Refrigerated Drinking Water Coolers (1968) ANS A112.111	ARI	1010
	Refrigerated Warehouses (1966)	FME	8-16
Vending Machines, Coin-Operated,	Refrigerated (1958)	UL	541
Safety Standards for Oxygen Therapy Equipment,	Refrigerated (1966)	UL	416
heric and Low Pressure Storage Tanks (Nonrefrigerated and	Refrigerated) (1968) Venting Atmosp	API	STD2000
	Refrigerating-Machinery Rooms (1962)	FME	7-82
66) Recommended Practices and Standards Covering	Refrigeration and Air Conditioning Equipment (on Boats) (19	ABY	A6
lly Equipped Cars (1965) Standard	Refrigeration and Power Unit Data Recommended for Mechanica	AAR	MSRPL32
ng Air Temperat/ Recommended Specifications for Mechanical	Refrigeration Apparatus for Refrigerator Cars for Maintaini	AAR	EM32
recommended Practice for the Inspection and Maintenance of	Refrigeration Apparatus, All-Purpose Refrigerator Cars (196	AAR	EM35
ems (1966)	Refrigeration Equipment Capacity for Bulk Milk Cooling Syst	ASE	R256
ompartm/ Safety Practices for Mechanical Vapor Compression	Refrigeration Equipment or Systems Used to Cool Passenger C	SAE	J639
fication for Seamless Copper Tube for Air Conditioning and	Refrigeration Field Service (1966a) ANS H023.5 /ard Speci	AST	B280
Seamless Copper Tube for	Refrigeration Field Service (1968)	CDA	XYZ21
Standard	Refrigeration Flare Type Fittings (1962)	ANS	B70.1
Mechanical	Refrigeration Installations on Shipboard (1964)	AHR	26
Specification for Mechanical	Refrigeration of Water Cooler Units (1955)	AAR	EM19
Standard	Refrigeration Piping (1966)	ANS	B31.5
Tube Fittings for Flammable and Combustible Fluids and	Refrigeration Service (1966)	UL	109
s (1965) Specification for Mechanical	Refrigeration System for 40 Feet Semitrailers and Container	AAR	EM34
d Maintenance for Cleaning Refrigerant Lines of Mechanical	Refrigeration System (1960) Procedure, Inspection an	AAR	EM36
General Requirements for Application of Vapor Cycle	Refrigeration Systems for Aircraft (1963)	SAE	731ARP
Pressure Test, Inspection and Maintenance and Charging	Refrigeration Systems (1960)	AAR	EM37
ting Drinking Water Coolers with Self Contained Mechanical	Refrigeration Systems (1962) Methods of Testing for Ra	AHR	18
	Refrigeration Terms and Definitions (1958) ANS B053.1	AHR	12
	Refrigeration Tube Fittings (1968)	SAE	J513C
Standard for Mechancial Transport	Refrigeration Units (69)	ARI	1110
Seamless Copper Tube for Air Conditioning and	Refrigeration Use (1968)	CDA	XYZ22
Condensing Units,	Refrigeration (1964)	UL	303
Safety Code for Mechanical	Refrigeration (1964) ANS B009.1	AHR	15
Forced Convection and Natural Convection Air Coolers for	Refrigeration (1968) Methods of Testing for Rating	AHR	25
Uniform Mechanical Code-Mechanical	Refrigeration (1970)	ICB	UMC15-1
ndard for Forced Circulation Free Delivery Air Coolers for	Refrigeration (69) Sta	ARI	420
Recommended Practice for	Refrigerator Car Drain Extension (1954)	AAR	MSRPL18
Specifications for Mechanical Refrigeration Apparatus for	Refrigerator Cars for Maintaining Air Temperature Inside of	AAR	EM32
on and Maintenance of Refrigeration Apparatus, All-Purpose	Refrigerator Cars (1962) /ended Practice for the Inspecti	AAR	EM35
	Refrigerator Ice Compartments (1929)	USC	R109
Food Service	Refrigerators and Food Service Storage Freezers (1964)	NSF	7
Household Electric	Refrigerators and Freezers (1967)	AHO	HRF-1
Safety Standards for Household	Refrigerators and Freezers (1968) ANS B97.1	UL	250
Method of Testing for Rating of Open	Refrigerators for Food Stores (1968)	AHR	72
	Refrigerators in Laboratories (1966)	FME	5-29
Standard Approval Requirements for	Refrigerators Using Gas Fuel (1966)	ANS	Z21.19
Computing Food-Storage Volume and Shelf Area of Household	Refrigerators (1955) Standard Method of	ANS	B38.1
Commercial	Refrigerators (1962)	UL	471
Retail Food Store	Refrigerators (1967)	CRM	CRSS1
Household Electric	Refrigerators, Mechanically Operated (1956)	ANS	B38.2
Aerial	Refueling Lights - Design Criteria (1963)	SAE	694ARP
erations on Limiting Pressure Surge During Ground Pressure	Refueling of Aircraft (1960) Consid	SAE	74AIR
ecommendations on Safeguarding Aircraft Cabin Cleaning and	Refurbishing Operations (1964)	NFP	410F

Standard Table of Commercial Moisture Regains for Textile Fibers (1968) AST D1909
Moisture Regains of Cotton Yarns (1963) USC CS11
ceivers (1954) Good Engineering Practice Regarding Intermediate Frequency Rejection of Television Re EIA REC140
r (1967) Good Engineering Practice Regarding the Antenna Input Impedance of Television Receive EIA RS341
ring the Description and Operation of a Printer Start-Stop Regenerative Repeater (1941) Specification Cove AAR CM141
Hospital Staff Register Systems, Direct Reading Type (1960) NEM SB6
Standard Definition of a Cash Register (1964 ANS X4.1
Definition and Register, Printed Wiring (1958) EIA RS208
Mechanical Demand Registers (Cumulative and Pointer Forms) (1963) NEM EI14
Eight Mm Registration Test Film (1965) SMP RP19
Sixteen Mm Registration Test Film (1965) SMP RP20
Governors and Speed Regulation for Stationary Diesel and Gas Engines (1958) DEM XYZ4
Recommended Regulations for Feed (Animal) Control (1970) AFC XYZ1
ouplers Used in Locomotive or Pa/ Recommended Practice for Regulations Governing Application of Shank Wear Plates to C AAR MSRPL36
s and Billing (1953) Recommended Practice for Regulations Governing Inspection and Repairs of Foreign Car AAR MSRPL44
ICC Regulations Pertaining to Pressure Vessels (1967) FME 12-21
Large-Capacity Scales-Tolerances, Requirements, and Regulations (1957) ARE XYZ286
Ignition System Testing - Metering and Power Supply Regulations (1960) SAE 504ARP
Definition and Measurement of Voltage Jump for Voltage Regulator and Reference Tubes (1963) EIA RS272
test Procedure and Presentation of Aircraft Generators and Regulator Characteristics (1959) IEE 136
Voltage Regulator Diode Noise Voltage Measurement (1965) NEM SK507 EIA RS307
Regulator Spring Steel Wire (1962) FSW XYZ129
Transformers, Regulators and Reactors Standards (1968) NEM TR1
Test Code for D-C Carbon Pile Voltage Regulators for Aircraft (1955) IEE 134
Oxygen Regulators for Commercial Transport Aircraft (1956) SAE 463AS
Pressure Regulators for Liquefied Petroleum-Gas (1959) UL 144
or Loading Oil-Immersed Step-Voltage and Induction-Voltage Regulators (1955) Guide F ANS C57.95
Gas Pressure Regulators (1960) UL 252
Material Selection for Industrial Regulators (1964) FCI 65-1
Standard Step-Voltage and Induction-Voltage Regulators (1965) ANS C57.15
Low-Water Fuel Cutoffs and Automatic Feedwater Regulators (1967) FME 12-37
External Ingition-Proofing of Marine Engine Regulators (1968) SAE J353
d Listing Requirements for Domestic Gas Appliance Pressure Regulators (1969) Standar ANS Z21.18
Standard Definitions of Electrical Terms (Transformers, Regulators, Reactors, and Rectifiers) (1958) ANS C42.15
ailers, and Semitrailers in Stations Owned and Operated by Regulatory Authority (1968) /ection of Motor Vehicles, Tr ANS D7.2
rs, and Semitrailers in Stations Appointed and Licensed by Regulatory Authority (1968) /on of Motor Vehicles, Traile ANS D7.3
Standard Method of Test for Reheat Change of Carbon Brick and Shapes (1967) AST C436
Standard Method of Test for Reheat Change of Fireclay Nozzles and Sleeves (1967) AST C605
Standard Method of Test for Reheat Change of Insulating Fire Brick (1968) ANS A111.33 AST C210
Standard Method of Test for Reheat Change of Refractory Brick (1968) AST C113
Wirewound Power-Type Rehostats (1965) ANS C83.13 EIA RS322
fats and Oils) (1953) Reichert-Meissl, Polenske and Kirschner Values (Commercial AOC CD5
d Method of Test for Vapor Pressure of Petroleum Products (Reid Method) (1968) ANS Z11.44 Standar AST D323
/ Method of Test for Chemical Resistance of Asbestos Fiber Reinforced Thermosetting Resins Used in Self-Supporting St AST C619
Reinforced Brick and Tile Lintels (Technical Notes) (1964) SCP 17H
otes) (1965) Reinforced Brick and Tile Masonry (1964) SCP XYZ39
(1967) Reinforced Brick Masonry Columns and Pilasters (Technical N SCP 17
(1964) Design Tables for Reinforced Brick Masonry Flexural Members (Technical Notes) SCP 17J
1967) Reinforced Brick Masonry Retaining Walls (Technical Notes) SCP 17E
1963) Reinforced Brick Masonry Swimming Pools (Technical Notes) SCP 17K
) (1964) Reinforced Brick Masonry (Axial Design) (Technical Notes) SCP 17B
s) (1963) Reinforced Brick Masonry (Flexural Design) (Technical Notes SCP 17A
Reinforced Brick Masonry (Inspectors Guide) (Technical Note SCP 17C
ipe (1968) ASH M206 High Lift Grouted Reinforced Brick Masonry (Technical Notes) (1963) SCP 17D
Standard Specifications for Reinforced Concrete Arch Culvert, Storm Drain, and Sewer P AST C506
Specifications for Reinforced Concrete Arches (1962) ARE XYZ210
Specifications for Design and Construction of Reinforced Concrete Box Culverts (1960) ARE XYZ227
awings for Reinforced Concrete (1965) Computer Details for Reinforced Concrete Buildings (1965) /ring and Placing Dr ACI 315
Manufacture and Placement of Reinforced Concrete Casings for Irrigation Wells (1962) ASE R266.
Construction of Reinforced Concrete Chimneys (1954) ACI 505
Specifications for Reinforced Concrete Chimneys (1964) ARE XYZ168
Specification for the Design and Construction of Reinforced Concrete Chimneys (1969) ACI 307
Steel Spirals for Reinforced Concrete Columns (1963) USC R53
elding Reinforcing Steel, Metal Inserts and Connections in Reinforced Concrete Construction (1961) AWS D12.1
Wire Bar Supports for Reinforced Concrete Construction (1966) USC PS7
Reinforced Concrete Construction (1970) ICB UBC26-16
Specifications for Reinforced Concrete Crib Walls (1961) ARE XYZ207
968) ASH M170 Specifications for Reinforced Concrete Culvert Pipe (1961) ARE XYZ39
ewer Pipe (1967) ASH M207 Standard Specifications for Reinforced Concrete Culvert, Storm Drain, and Sewer Pipe (1 AST C76
Standard Specifications for Reinforced Concrete Elliptical Culvert, Storm Drain, and S AST C507
Standard Specifications for Precast Reinforced Concrete Low-Head Pressure Pipe (1968) AST C361
Recommendations for Reinforced Concrete Manhole Sections (1968) ASH M199 AST C478
(1964) Specifications for Design of Plain and Reinforced Concrete Masonry Retaining Walls (1954) NC XYZ4
Reinforced Concrete Members (1967) ARE XYZ203
Handbook of Reinforced Concrete Pavement (Deformed Welded Wire Fabric) WRI XYZ2
1968) Specifications for Reinforced Concrete Pavements (1938) WRI XYZ4
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ssed (1964) Reinforced Concrete Water Pipe Steel Cylinder Type Not Pres AWW C300
Reinforced Concrete Water Pipe Steel Cylinder Type, Prestre AWW C301

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thod of Test for Hydrostatic Compressive Strength of Glass
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perties of Glass Fiber Strands, Yarns, and Rovings Used in
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er Reinforced Structures (1968) Resins Used in Glass Fiber
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nsitive Tape Tensile Strength and Elongation for Filament
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se, Synthetic Rubber - Aircraft Fueling, Double Wire Braid
resin (1961) Asbestos Fiber
resin-High Compressibility (1962) Asbestos Fiber
Specification for Axle Steel Deformed Bars for Concrete
Specification for Rail Steel Deformed Bars for Concrete
961/ Principles for Detailed Design of Flashing, Drainage,
Standard Specification for Very High Strength Alloy Steel
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(1939) Specification for the Stub
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dard Specifications for Cold-Drawn Steel Wire for Concrete
tandard Specification for Deformed Steel Wire for Concrete
ications for Fabricated Steel Bar or Rod Mats for Concrete
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Reinforced Concrete (1964) ANS A89.1		ACI	318
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Reinforced Epoxy Resin (1962)		SAE	3601BAMS
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Reinforced Phenol-Formaldehyde (1958)		SAE	3590AAMS
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Reinforced (1965)		SAE	7281BAMS
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Reinforced, Polytetrafluoroethylene Impregnated, Sintered		SAE	3839AMS
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cifications for Rubber Insulating Blankets (Without Fabric	Reinforcement) (Proof Test Sixteen-Thousand Volts, Three Mi	AST	D1048
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ic (1968) Recommended Practices for Placing	Reinforcing Steel Bars, Bar Supports, and Welded Wire Fabr	CRS	XYZ8
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mparing Concretes on the Basis of the Bond Developed with	Reinforcing Steel (1969) ASH T159 / Method of Test for Co	AST	C234
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ced Concrete Construction (1961) Welding	Reinforcing Steel, Metal Inserts and Connections in Reinfor	AWS	D12.1
good Engineering Practice Regarding Intermediate Frequency	Rejection of Television Receivers (1954)	EIA	REC140
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Public	Relations in Emergencies (1962)	MCA	SG12
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d a Twel/ Standard Method of Test for the Moisture Density	Relations of Soils Using a Five Point Five Pound Rammer an	AST	D698
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ckwell Ha/ Standard Hardness Conversion Tables for Metals	(Relationship Between Brinell Hardness, Vickers Hardness, Ro	AST	E140
Recommended Practice for Gas Chromatography Terms and	Relationships (1968)	AST	E355
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ment of Eggs in Storage (1964)	Relationships of Weight, Grade, Cooling Period, and Environ	ASE	D284
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ts and Their Admixtures (1967/ Standard Method of Test for	Relative Evaporation Time of Halogenated Hydrocarbon Solven	AST	D1901
Test for Equilibrium Moisture of Coal at 96 to 97 Percent	Relative Humidity and 30 Degrees Centigrade (1968) /od of	AST	D1412
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f Test for Moisture Condition of Hardened Concrete by the	Relative Humidity Method (1964) Standard Method O	AST	C427
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ANS Z110.3 Standard Method for Determining	Relative Humidity of Wet-and Dry-Bulb Psychrometer (1962)	AST	E337
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range of Industrial Organic / Tentative Method of Test for	Relative Initial and Final Melting Points, and the Melting	AST	E324
	Relative Masstone and Undertone (Printing Ink) (1955)	NPI	E1
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e Taber Abraser (1966) Standard Method of Test for	Relative Resistance to Wear of Unglazed Ceramic Tile by Th	AST	C501
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rance) (1965) Standard Method of Test for	Relative Stability of Paper (Effect of Heat on Folding Endu	AST	D776
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NS C059.66 Recommended Practice for Estimating	Relative Temperature Limits of Dielectric Liquids (1963)	AST	D1805
re (1968t) Method of Test for	Relative Thermal Endurance of Film-Insulated Round Magnet W	AST	D2307
terials Using a Referenc/ Recommended Practice for Testing	Relative Thermionic Emissive Properties of Electron Tube Ma	AST	F270
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d Knit Wool Fabrics (1959) L/ Standard Methods of Test for	Relaxation and Felting Shrinkage in Laundering of Stabilize	AST	D1284
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hanical Considerations for Transmission Lines in Microwave	Relay Applications (1962) Mec	EIA	RS158
Maintenance of Equipment on Special Train Order Tables in	Relay and Terminal Offices (1958) /r the Installation and	AAR	CM105
1969) Guide for Protective	Relay Applications of Audio Tones Over Telephone Channels	IEE	305
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)	Relay in Model 1234 Airborne Gyro Automatic Pilot Equipment	NRY	4
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oad Radio and Inductive Carrier Antenna Systems, Microwave	Relay Stations and Associated Facilities (1961)	/of Railr	AAR	CM168
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aratus (1962) Standard	Relays and Relay Systems Associated with Electric Power App		ANS	C37.1
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1963) Brake	Release Response Time Required for Automatic Skid Control		SAE	804AIR
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wer Circuit Breakers (/ Standard Tripping Devices (Opening	Releases) for Alternating and Direct-Current Low Voltage Po		ANS	C37.17
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es (1967)	Reliability Demonstration of Liquid Propellant Rocket Engin		NSA	1717
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ns for Safeguarding Aircraft Cleaning, Painting, and Paint
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es) (1960) Recommended Practice for Fees and
d Tanks for Water Storage (1964) Painting and
r Fire Protection of Vessels (Ship) During Construction.
Denture Cold-Curing
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n Petroleum Refineri/ Recommended Practice for Inspection,
in Handling Drinking Water (1963/ Sterilization of New and
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Metalock and Harman Processes for
levated Tanks, for Water Storage (1953) Inspecting and
Standard for General
ommended Practice for Regulations Governing Inspection and
-Five-Eights Inches (1964) Standard for
One-Five-Eights Inch Travel Springs (1964) Standard for
iveting and Welding (1962) Recommended Rules for
Standard for
Pipelines (1964) Safety Data Sheet for
Tire
Guidance Manual for Making Bronze Propeller
Tentative Methods of Test for
ng Simplex Telegraph Connections at Intermediate Telephone
, Operation and Maintenance of Terminal Duplex-Duplex Half
ription and Operation of a Printer Start-Stop Regenerative
the Installation and Maintenance of A-C Operated Telephone
on and Maintenance of Alternating Current Selector Impulse
satisfactory Method of Field Testing Impedance Balance of
Water
on Test (1967) ANS L14.87 Test Method for Water
Water
7) Water
Water
Oil
for Effects of Drycleaning on Permanence of Durable Water
Swellograph Method for Testing the Water
ng the Description and Operation of a 5-Unit Single Magnet
avement Components, for Use in Evalua/ Standard Method for
ice (1969) Rec. Prac for Temporary Kingpin
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Conventional
-Boiling Oils by Elutio/ Standard Method for Separation of
eum Naphthas (1968) ANS/ Standard Methods for Isolation of
eum Naphthas (1968) ANS / Standard Method for Isolation of
60) Requirement Specification for Magnetic Tape
Test Film for Thirty-Five Millimeter Motion Picture Sound
Test Film for Thirty Five Millimeter Motion Picture Sound
Test Film for Thirty-Five Millimeter Motion Picture Sound
Test Film for Thirty Five Millimeter Motion Picture Sound
s (1964) Recording and
standard Specifications of Eight Millimeter Magnetic Sound
Standard Recording and
Sound-Recording and
glossary of Terms and Definitions (1964) Recording and
1964) Recording and Reproducing for Disc Recording and
Magnetic Tape Recording and
Test Film for Thirty-Five Millimeter Motion Picture Sound
(1967) Recommended Specifications for Advertising
Glossary of Terms for Microphotography and

(19/ (Hydrospace Information Report) General Environmental
6/ Standard for Acetylene Cylinder Charging Plants (Safety
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Removal of Underground Tanks (1960) API 1604
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Removal Peel Adhesion of Pressure Sensitive Tape at Ninety PST 4
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Remover-Water Base (1964) NSA 1618
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Rene 41 Nickel Base Alloy-Procurement Specification (1961) NSA 1290
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Renewable Wear Plate for Integral Journal Boxes (1964) AAR MSRPD41
Renewable Wear Plate for Separable Journal Boxes (1959) AAR MSRPD44
Renewal Parts Section (1968) NEM RP1
Renovated Journal Box Packing (1957) AAR M910
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Rentals for Occupancy of Railroad Property (Public Utiliti AAR EM112
Repainting Steel Tanks, Standpipes, Reservoirs, and Elevate AWW D102
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Repair (1963) NSA 1242
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Repairing Steel Water Tanks, Standpipes, Reservoirs, and E AWW D101
Repairs and Reclamation of Geared Hand Brakes (1964) AAR MSRPE8
Repairs of Foreign Cars and Billing (1953) Rec AAR MSRPL44
Repairs of Freight Car D Two Truck Springs Total Travel One AAR MSRPD68
Repairs of Freight Car Truck Springs Recommended Groups for AAR MSRPD69
Repairs of Power Boilers and Unfired Pressure Vessels by R NBB XYZ2
Repairs to Certified Brake Equipment Brake Beams (1956) AAR MSRPE32
Repairs to Crude Oil, Liquefied Petroleum Gas, and Products API 2200
Repairs Vulcanized Passenger, Truck and Bus Tires (1943) USC CS110
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Repetitive Static Plate Load Tests of Soils and Flexible P AST D1195
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Reproducing for Disc Recording and Reproducing Including a NB XYZ1
Reproducing Including a Glossary of Terms and Definitions NB XYZ1
Reproducing Reel-To-Reel (1965) NB XYZ3
Reproducing Systems (1959) Standard Theater Sound ANS PH22.60
Reproduction Material in Magazine Letterpress Wet Printing AAA XYZ6
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Requirements for Deep Submersible Vehicles and Submarines SAE 1063AIR
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ine Sectionalizers for AC Systems (1968)	Requirements for Automatic Circuit Reclosers and Automatic L	ANS	C37.60
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	Requisites for Yard Track Indicators (1956)	AAR	SM46
ons Requiring Headwalls, Wingwalls, Inverts and Aprons and	Requisites (1962) Conditi	ARE	XYZ47
(1969) Recommended Practice for Aircraft (Plane)	Rescue and Fire Fighting Services at Airports and Heliports	NFP	403
ing Conventional Fire Apparatu/ Guide for Aircraft (Plane)	Rescue and Fire Fighting Techniques for Fire Departments Us	NFP	406M
Standard for Aircraft (Plane)	Rescue and Fire Fighting Vehicles (1969)	NFP	414
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motor Fuels Using the Compression Ratio (Cr) Technique for	Research Method Rating (1968t) /knock Characteristics of	AST	D2722
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od of Test for Knock Characteristics of Motor Fuels by the	Research Method (1968) ANS Z11.245 Meth	AST	D2699
a Survey Report of Simulators Used as Tools for	Research, Design, and Development (1964)	SAE	779AIR
7) ANS D014.2 Standard Method of Test for	Reserve Alkalinity of Engine Antifreezes and Antirusts (196	AST	D1121
	Reserve Tractive Ability Test Code (1968)	SAE	J872A
Recommended Practice for Main	Reservoir and Radiation System for Locomotives (1968)	AAR	MSRPF36A
Standard Letter Symbols for Petroleum	Reservoir Engineering and Electric Logging (1958)	ANS	Y10.15
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ic/ Recommended Practice for Minimum Requirements for Main	Reservoir System on New and Rebuilt Diesel-Electric, Electr	AAR	MSRPF36
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ng (19/ Tentative Method of Sampling for Particulates From	Reservoir-Type Pressure-Sensing Instruments by Fluid Flushi	AST	D2536
Inspecting and Repairing Steel Water Tanks, Standpipes,	Reservoirs, and Elevated Tanks, for Water Storage (1953)	AWW	D101
Painting and Repainting Steel Tanks, Standpipes,	Reservoirs, and Elevated Tanks for Water Storage (1964)	AWW	D102
A05.2 Steel Tanks-Standpipes,	Reservoirs, and Elevated Tanks for Water Storage (1967) AWS	AWW	D100
Instructions for	Resharpening of Twist Drills for Bonding (1950)	AAR	SM261
(1969) Installation of	Residence Type Warm Air Heating and Air Conditioning System	NFP	90B
Installation of Attic Ventilation Fans in	Residences (1951)	USC	CS179
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Testing and Rating Code for	Residential and Small Commercial Boiler-Burner Units (1965)	MCO	XYZ2
Plywood Construction Guide for	Residential Building (1966)	APA	XYZ7
Plank-And-Beam Framing for	Residential Buildings (1961)	NFO	4
	Residential Fireplace Design (Technical Notes) (1963)	SCP	19
Methods of Test for Aluminum	Residential Siding (1962)	ASA	62-5-16
Specifications for	Residential Steel Chain Link Fence (1965)	CLF	XYZ1
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Safety Standards for Chimneys, Factory Built,	Residential Type and Building Heating Appliance (1969)	UL	103
Firebox Boilers and Steel Heating Boilers (Commercial and	Residential Types) (1950) Steel	USC	R157
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Plastic Laminate Counter Tops and Work Surfaces	(Residential Use) (1965)	NPL	1001
Methods of Testing for Rating Non	Residential Warm Air Heaters (1964)	AHR	45
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Round) for Maximum Comfort (1957) Adjusting Central	Residential + Small Commercial Air Conditioning Systems (Ye	NES	MAN6
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Standard Methods of Test for	Residual Chlorine in Industrial Water (1968)	AST	D1253
6 Standard Method of Test for Sodium in	Residual Fuel Oil (Flame Photometric Method (1968) ANS Z11.	AST	D1318
tandard Method of Test for Maximum Fluidity Temperature of	Residual Fuel Oil (1965) ANS Z011.174	AST	D1659
External Corrosion in Boilers Fired with	Residual Fuel Oils (1968)	FME	12-45
)59)	Residual Lint of Cottonseed (Vegetable Oil Source Material	AOC	AA7
Standard Method of Test for	Residual Odor of Lacquer Solvents and Diluents (1965)	AST	D1296
Methods of	Residual Stress Measurement (1968) HS J936	SAE	J936
Influence of	Residual Stress on Fatigue of Steel (1968) HS 198	SAE	J783
Evaluation of Methods for Measurement of	Residual Stress (1968) HS	SAE	J793

Forgings- Treated, Low
andard Specifications to Minimize Hazards to Children From
c Papers (1962) Standard Method for Determining
Total and Organic
Standard Method of Test for Separation of
Standard Method of Test for Sieve
dustrial Wastes (1955) Method of Determining the
Test for Oxidation Stability of Aviation Fuels (Potential
Standard Method of Test for Coke
Standard Method of Test for Evaporation
Screen
Standard Method of Test for Unsulfonated
Standard Method of Test for Conradson Carbon
Standard Method of Test for Ramsbottom Carbon
Standard Method of Test for Nonvolatile
n of Liquid and Semi-Solid Asphaltic Materials to Obtain A
Standard Method of Test for
is of Zinc-Base Alloys and High-Grade Zinc by the Solution
Standard Method of Test for
Standard Method of Test for Acidity of Distillation
mmended Practice for Classifying Elastomeric Compounds for
m (1966) Standard Method of Test for Impact
Standard Method of Test for Impact
Silicone Rubber,1150 psi Tensile Strength, High
Silicone Rubber, 1100 psi Tensile Strength, High
ncrete Paving and Structural Construction-Nonextruding and
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E (371-399 C) Fusion (1965)
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Standard Definitions of Terms Relating to	Resinography (1968)	AST	E375
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ard Method of Test for Phthalic Anhydride Content of Alkyd	Resins and Esters Containing Other Dibasic Acids (Gravimetr	AST	D1306
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f Test for Phthalic Acid Isomers and Benzoic Acid in Alkyd	Resins and Esters (1961) Standard Method O	AST	D1651
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ard Method of Test for Phthalic Anhydride Content of Alkyd	Resins and Resin Solutions (1958) Stand	AST	D563
standard Method of Test for Unsaponifiable Matter in Alkyd	Resins and Resin Solutions (1960)	AST	D1397
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onents) (1962) Recommended Practice for Epoxy	Resins for Insulating Electrical Apparatus (Locomotive Comp	AAR	EM101
Natural	Resins Handbook (1939)	AGI	XYZ1
ds of Test for Apparent Free Phenols in Synthetic Phenolic	Resins or Solutions Used for Coating Purposes (1956) /tho	AST	D1312
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ethod of Test for Isophthalic Acid in Alkyd and Polyester	Resins (1968) Standard M	AST	D2690
od of Test for Specific Gravity of Drying Oils, Varnishes,	Resins, and Related Materials at Twenty-Five/twenty-Five C	AST	D1963
Designing Buildings to	Resist Snow and Wind Loads (1967)	ASE	R288.1
Bolts and Screws-Steel, Low Alloy Heat	Resist. Normalized + Tempered, Roll Threaded (1962)	SAE	7454DAMS
eet and Strip-Alloy Porous Sintered Wire Mesh Corr. + Heat	Resist., Iron Base- (1968) Sh	SAE	7724AMS
dard Method of Test for Thermoelectric Power of Electrical	Resistance Alloys (1965) ANS Z155.4 Stan	AST	B77
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ı Materials (1968) Test Method for Determining Blocking	Resistance and Associated Characteristics of Automotive Tri	SAE	J912
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Flexural	Resistance and Deflection of Insulating Board (1960)	TAP	T1003M
nents (1969) Fire	Resistance and Fire Test Requirements for Fluid System Comp	SAE	1055ARP
7) ANS L014.198 Standard Method of Test for Pilling	Resistance and Other Surface Effects of Textile Fabrics (19	AST	D1375
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perature Switches, Level Switches, Steam Traps and Drain/	Resistance Bulbs, Gauge Glasses and Cocks, Pressure and Tem	ISA	RP20.2
5 Standard Method of Test for	Resistance Characteristics of Microcontacts (1966) ANS Z155	AST	B326
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9) Safety Standards for Fire	Resistance Classification of Record Protection Equipment (1	UL	72
s (1969) ANS A153.1 Fire	Resistance Classification of Vault and File Storage Room Do	UL	155
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(1965) ANS Z155./ Standard Method of Test for Temperature	Resistance Constants of Alloy Wires for Precision Resistors	AST	B84
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ing (1968) Weather	Resistance Exposure to Natural Light and Weather Without We	ATC	111D
Recommended Practice for Train	Resistance Formulae for Locomotives and Cars (1960)	AAR	EM61
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(1968) NEM SK508 Test Procedures for Thermal	Resistance Measurements of Conduction Cooled Power Transist	EIA	RS313
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1969) Water	Resistance of Adhesive Bond in Laminated Paper and Paperboa	TAP	T510SU
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1961t) Tentative Methods of Test for	Resistance of Adhesives to Cyclic Laboratory Aging Conditio	AST	D1183
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969) Method of Test for	Resistance of Anodically Coated Aluminum to Staining by Dye	AST	B136
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ns Used in Self-Supporting St/ Method of Test for Chemical	Resistance of Asbestos Fiber Reinforced Thermosetting Resi	AST	C619
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) TAP T475m-50	Standard Method of Test for Bleeding	Resistance of Asphalted Paper at Elevated Temperature (1968	AST	D917
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	Standard Method of Test for Curl	Resistance of Carbon Paper (1968)	AST	F232
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	ted Products with Th/ Standard Method of Test for Abrasion	Resistance of Coatings of Paint, Varnish, Lacquer, and Rela	AST	D658
	ted Products by the / Standard Method of Test for Abrasion	Resistance of Coatings of Paint, Varnish, Lacquer, and Rela	AST	D968
ing in Water (1967) ASH T161	Standard Method of Test for	Resistance of Concrete Specimens to Rapid Freezing and Thaw	AST	C290
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t (1960)	Standard Method of Test for Crazing	Resistance of Fired Glazed Whitewares by Autoclave Treatmen	AST	C424
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	Standard Methods of Test for	Resistance of Glass Containers to Chemical Attack (1968)	AST	C225
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s (1964t)	Tentative Method of Test for	Resistance of Overglaze Decorations to Attack by Detergent	AST	C556
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, PI T3629p	Blocking	Resistance of Paper and Flexible Materials (1947) AST D0918	TAP	T477TS
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	Standard Method of Turpentine Test for Grease	Resistance of Paper (1965) TAP T454m-60	AST	D722
	Turpentine Test for Grease	Resistance of Paper (1966) AST D0722, PI T3626p	TAP	T454TS
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	by the Dry Indicator Me/ Standard Method of Test for Water	Resistance of Paper, Paperboard, and Other Sheet Materials	AST	D779
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	Standard Method of Test for Peeling	Resistance of Paperboard (1965)	AST	D1029
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Tester (1956) AST D2098 Dynamic Water
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ential (1968) Method of Test for Water
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rd Method for Accelerated Laboratory Test of Natural Decay
Apparatus (1963) ANS L0/ Standard Method of Test for Tear
Standard Method of Test for
Standard Methods of Test for Direct-Current
ow to Use the SNAME Small Craft Data Sheets for Design for
Ac/dc
Standard Method of Test for Moisture-Penetration
64)
Standard Specifications for

Fire
Methods of Test for Performance Characteristics of Bonded
Switch Circuit Controller Shunting Circuit
Train Shunt
Oil Repellency- Hydrocarbon
Specification for Insulation
Specification for Ground
Specification for Ground
hmmeter Type (1955) Specification for Insulation
Instructions for Insulation
Gypsum Roof Decks Pass One and Two-Hour Fire
(1966) Temperature-Resistance Values for

e of the Los Angeles Machine / Standard Method of Test for
Standard Methods of Test for
e of the Los Angeles Machine / Standard Method of Test for
iameter of Wool Top, Card Sli/ Standard Method of Test for
s (1968)
Rubber Thread
Carton Score
Standard Method of Evaluating Degree of

Resistance of Plastics to Fungi (1963) ANS K065.20 AST D1924
Resistance of Plastics to Sulfide Staining (1965) AST D1712
Resistance of Plastics (1961) AST D673
Resistance of Plastics (1968t) AST D2299
Resistance of Polyethylene Blow-Molded Containers (1965t) AST D2463
Resistance of Polyethylene Film by the Free Falling Dart Me AST D1709
Resistance of Porcelain Enamel (1965) PEI T25
Resistance of Porcelain Enameled Aluminum (1967) AST C486
Resistance of Porcelain Enameled Utensils to Boiling Acid AST C283
Resistance of Porcelain Enamels to Abrasion (1955) PEI T-2
Resistance of Porcelain Enamels (Citric Acid Spot Test) (19 AST C282
Resistance of Porcelain Enamels (Citric Acid Spot Test) (19 PEI T21
Resistance of Porcelain Enamels (1967) AST C448
Resistance of Porcelain Enamels (1968) AST C614
Resistance of Porcelain-Enameled Utensils (1967) AST C385
Resistance of Processed Photographic Film (1963) ANS PH1.37
Resistance of Pulp or Paper Stock to Disintegration (1967) TAP T239SU
Resistance of Rigid Cellular Plastics to Simulated Service AST D2126
Resistance of Roof Covering Materials for Safety (1969) UL 790
Resistance of Rotating Machinery, Recommended Practice for IEE 43
Resistance of Rubber and Elastomeric Materials by the Pico AST D2228
Resistance of Rubber Compounds (1965) AST D394
Resistance of Rubber Soles and Heels (1968) AST D1630
Resistance of Rubber Thread to Washing (1967) EFM RT3
Resistance of Shipping Containers (Shower Method) (1955) TAP T805TS
Resistance of Shoe Upper Leather by the Dow Corning Leathe AST D2098
Resistance of Shoe Upper Leather by the Maeser Water Penet AST D2099
Resistance of Shoe Upper Leather by the Dow Corning Leather ALC E55
Resistance of Solid Electrical Insulating Materials (1961) AST D495
Resistance of Stone Subjected to Foot Traffic (1958) AST C241
Resistance of Structural Clay (Technical Notes) (1964) SCP 16
Resistance of Surface Coating (1968) SAE J400
Resistance of Textile Fabrics (Rain Test) (1967) ANS L14.74 ATC 35
Resistance of Textile Fabrics (1963) ANS L014 AST D583
Resistance of Textile Fabrics (1964t) AST D1175
Resistance of Textile Fabrics (1966) ATC 34
Resistance of Textile Yarns (1964) ANS L14.222 AST D1379
Resistance of Textiles Fungicides, (Evaluation of Textiles) ATC 30
Resistance of Textiles to Insects (1963) ATC 24
Resistance of the Leachate of the Pigment (1968) /est for AST D2448
Resistance of Thermoplastic Pipe and Fittings by Means of a AST D2444
Resistance of Thermosetting Resins Used in Glass Fiber R AST C581
Resistance of Traffic Paint to Abrasion, Erosion, or a Com AST D821
Resistance of Traffic Paint to Bleeding (1965) AST D868
Resistance of Traffic Paint to Chipping (1965) AST D913
Resistance of Traffic Paint to Bleeding (1965) AST D969
Resistance of Transparent Plastics to Surface Abrasion (196 AST D1044
Resistance of Upholstery Leather (1961t) ANS Z109.10 AST D1912
Resistance of Varnishes (1962) AST D1645
Resistance of Vulcanized Rubber or Synthetic Elastomers to AST D1052
Resistance of Vulcanized Rubber or Synthetic Elastomers to AST D813
Resistance of Vulcanized Rubber (1954) AST D624
Resistance of Windows by Uniform Static Air Pressure Differ AST E331
Resistance of Womens Nylon Hosiery (1969) ATC 65
Resistance of Woods (1963) Standa AST D2017
Resistance of Woven Fabrics by Falling-Pendulum (Elmendorf) AST D1424
Resistance of Zippers to Salt Fog (1963) AST D2059
Resistance or Conductance of Insulating Materials (1966) AST D257
Resistance Prediction (1965) SNA 1-23
Resistance Ratios at 60 Cycles (1958) IPC P34-359
Resistance Relations of Fine-Grained Soils (1963) AST D1558
Resistance Seam and Roll Spot Welding Equipment-3 Phase (19 NSA 1444
Resistance Spot Welded Corrugated Metal Culvert Pipe (1963) ASH M209
Resistance Spot Welding Equipment-3 Phase (1964) NSA 967
Resistance Standards for Materials and Construction (1969) SBC XYZ17
Resistance Strain Gages (1967) Tentative AST E251
Resistance Test (1925) AAR SM195
Resistance Test (1925) AAR SM196
Resistance Test (1966) ATC 118
Resistance Testing Instrument Cross Coil Type (1955) AAR SM277
Resistance Testing Instrument Null-Balance Type (1954) AAR SM218
Resistance Testing Instrument (1952) AAR SM103
Resistance Testing Instrument, Battery-Operated Vibrator, O AAR SM278
Resistance Testing (1959) AAR SM130
Resistance Tests (1964) GA XYZ20
Resistance Thermometer Elements Platinum, Nickel and Copper SAM RC21-4
Resistance Thermometers (1963) SAM RC5-10
Resistance to Abrasion of Large Size Coarse Aggregate by Us AST C535
Resistance to Abrasion of Plastic Materials (1961) AST D1242
Resistance to Abrasion of Small Size Coarse Aggregate by Us AST C131
Resistance to Air Flow as an Indication of Average Fiber D AST D1282
Resistance to Air Flow Through Grains and Storage Component ASE D272
Resistance to Atmospheric Fume Staining (1967) EFM RT2
Resistance to Bend and Score Bend Springback) (1962) PI 110.7
Resistance to Chalking of Exterior Paints (1965) AST D659

Standard Method of Evaluating Degree of	Resistance to Checking of Exterior Paints (1965)		AST	D660
Standard Method of Evaluating Degree of	Resistance to Cracking of Exterior Paints (1965)		AST	D661
Method of Testing	Resistance to Crocking of Organic Trim Materials (1968)		SAE	J861
res by Means of Hveem Appara/ Standard Methods of Test for	Resistance to Deformation and Cohesion of Bituminous Mixtu		AST	D1560
lation (1964) ANS Z098.31 Standard Method of Test for	Resistance to Dropping of Preformed Block-Type Thermal Insu		AST	C487
Colorfastness Fabric	Resistance to Drycleaning (1969)		ATC	132
Standard Method of Evaluating Degree of	Resistance to Erosion of Exterior Paints (1965)		AST	D662
Standard Method of Evaluating Degree of	Resistance to Flaking (Scaling) of Exterior Paints (1965)		AST	D772
1962) Test for	Resistance to Flow of Interior Asphalt Pipe-Line Coatings		AI	XYZ8
Pressure Sensitive Tape	Resistance to High Humidity at Room Temperature (1966)		PST	10
Pressure Sensitive Tape	Resistance to High Temperature and Humidity (1966)		PST	9
Colorfastness Fabric	Resistance to Hot Pressing (1969)		ATC	133
hod for Testing Finishes on Primed Metallic Substrates for	Resistance to Humidity-Thermal Cycle Cracking (1965)	/met	AST	D2246
ic Trim Materials Test Method for Determining the Staining	Resistance to Hydrogen Sulfide Gas (1967)	Nometall	SAE	J322
of Test for Evaluating Treated Textiles for Permanence of	Resistance to Microorganisms (1957) ANS L014.163	/methods	AST	D862
Rubber Thread Test for	Resistance to Oxygen Pressure Aging (1967)		EFM	RT4
(1968) Colorfastness Textile	Resistance to Ozone in the Atmosphere Under High Humidities		ATC	129
460m-49 Standard Method of Test for	Resistance to Paper to Passage of Air (1965) ANS P2.8 TAP T		AST	D726
Pressure Sensitive Tape	Resistance to Penetration at Elevated Temperatures (1966)		PST	56
shall Apparatus (1965) Standard Method of Test for	Resistance to Plastic Flow of Bituminous Mixtures Using Mar		AST	D1559
tures by Means of the Hubbard/ Standard Method of Test for	Resistance to Plastic Flow of Fine Aggregate Bituminous Mix		AST	D1138
sheeting (1967) Standard Method of Test for	Resistance to Puncture-Propagation of Tear in Thin Plastic		AST	D2582
(1968) Test Method for Determining	Resistance to Snagging and Abrasion of Automotive Bodycloth		SAE	J948
Colorfastness Fabric	Resistance to Steam Pleating (1969)		ATC	131
ontaining Adhesive Promoti/ Method of Test for Coating and	Resistance to Stripping of Bituminous Aggregate Mixtures C		AST	D2727
s (1968) Standard Method of Test for	Resistance to Surface Cracking of Stretched Rubber Compound		AST	D518
eting by a Single-Tear Metho/ Tentative Method of Test for	Resistance to Tear Propagation in Plastic Film and Thin She		AST	D1938
Standard Method of Test for	Resistance to Thermal Spalling of Silica Brick (1961)		AST	C439
Rubber Thread Test for	Resistance to Vinyl Staining (1967)		EFM	RT5
(1959) Standard Method of Test for	Resistance to Water and Alkali of Dried Films of Varnishes		AST	D1647
braser (1966) Standard Method of Test for Relative	Resistance to Wear of Unglazed Ceramic Tile by the Taber a		AST	C501
(1956) AST D1913	Resistance to Wetting of Garment-Type Leathers (Spray Test)		ALC	E57
(1963) ANS Z109.11 Standard Method of Test for	Resistance to Wetting of Garment-Type Leathers (Spray Test)		AST	D1913
en Fabrics (1949) ANS L014.10/ Standard Method of Test for	Resistance to Yarn Slippage in Silk, Rayon, and Acetate Wov		AST	D434
	Resistance to Yarn Slippage of Woven Fabrics (1964)		AT	XYZ21
1963) Carton	(Resistance To) Opening Force and Opening Force Springback		PI	110.12
Flame	Resistance Treatment of Interior Fabrics (1954)		SAE	3855AAMS
Variable Control Resistors (Adjustable Composition	Resistance Units) ANS C83.7		EIA	RS303
ethod of Test for Determination of Expansion Pressure and	Resistance Value of Soils and Soil Mixtures (1961)	/ard M	ASH	T190
AST A0179. ANS B036.13 Electric	Resistance Welded Carbon Steel Boiler Tubes (BPVC) (1968)		AME	SA178
036.5 Electric	Resistance Welded Steel Pipe (BPVC) (1968) AST A0135. ANS B		AME	SA135
	Resistance Welding Control Standards (1964)		NEM	IC2
Electrical Standard for	Resistance Welding Equipment (1962)		RWM	XYZ9
End-Rod, Control	Resistance Welding Type, X1020 Steel, (1946)		NSA	4
Clevis-Rod End for	Resistance Welding (1949)		NSA	171
Recommended Practice for	Resistance Welding (1955)		AAR	EM59
	Resistance Welding (1966)		AWS	C1.1
rical Heating (1965/ Standard Method of Test for Change of	Resistance with Temperature of Metallic Materials for Elect		AST	B70
Alkali and Soap	Resistance (Printing Ink) (1955)		NPI	F1
1964) ANS C059.51 Standard Method of Test for Specific	Resistance (Resistivity) of Electrical Insulating Liquids		AST	D1169
Pressure Sensitive Tape Impact	Resistance (1962)		PST	36
Strain-Gages, Bonded	Resistance (1964)		NSA	942
Pressure Sensitive Tape Tear	Resistance (1966)		PST	38
Pressure Sensitive Tape Oil	Resistance (1966)		PST	55
f Metallic Materials in Cathode Sleeve Form by Electrical	Resistance (1966) /test for Sublimation Characteristics O		AST	F278
Rubber Thread Test for Heat	Resistance (1967)		EFM	RT1
Impact Penetration Test of Water	Resistance (1967) ANS L14.78		ATC	42
st for Time of Setting of Concrete Mixtures by Penetration	Resistance (1968) ANS A37.134 Standard Method of Te		AST	C403
aning Plastic Specimens for Insulation Resistance, Surface	Resistance, and Volume Resistivity Testing (1968)	/or Cle	AST	D1371
ded Practice for Cleaning Plastic Specimens for Insulation	Resistance, Surface Resistance, and Volume Resistivity Test		AST	D1371
Weather	Resistance- Exposure to Natural Light and Weather (1964)		ATC	111B
Automotive Portable Gun	Resistance-Spot Welding (1966)		AWS	D8.5
Conductor	Resistances and Ampacities at High Frequencies (1961)		IPC	P43-457
Specification for Telegraph and Telephone Protective	Resistances and Mountings (1927)		AAR	CM160
nts (1968) Fouling	Resistances for Calculating Overall Heat Transfer Coefficie		TEM	T2
Weather	Resistance Carbon Arc Lamp Exposure Without Wetting (1968)		ATC	111A
Weather	Resistance Carbon Arc Lamp Exposure Without Wetting (1968)		ATC	111C
Synthetic Rubber - Weather	Resistant - Chloroprene Type, 25-35 (1965)		SAE	3207FAMS
Synthetic Rubber - Weather	Resistant - Chloroprene Type, 35-45 (1965)		SAE	3240EAMS
Synthetic Rubber - Weather	Resistant - Chloroprene Type, 45-55 (1965)		SAE	3208FAMS
Synthetic Rubber - Weather	Resistant - Chloroprene Type, 55-65 (1965)		SAE	3241DAMS
Synthetic Rubber - Weather	Resistant - Chloroprene Type, 65-75 (1965)		SAE	3209EAMS
Synthetic Rubber - Electrical	Resistant - Chloroprene Type, 65-75 (1965)		SAE	3210BAMS
Synthetic Rubber - Weather	Resistant - Chloroprene Type, 75-85 (1965)		SAE	3242CAMS
Synthetic Rubber - Hot Oil	Resistant - High Swell, 45-55 (1965)		SAE	3222DAMS
Synthetic Rubber - Hot Oil and Coolant	Resistant - Low Swell, 45-55 (1965)		SAE	3226DAMS
Synthetic Rubber - Hot Oil and Coolant	Resistant - Low Swell, 55-65 (1965)		SAE	3227DAMS
Synthetic Rubber - Hot Oil and Coolant	Resistant - Low Swell, 65-75 (1965)		SAE	3228DAMS
Synthetic Rubber - Hot Oil	Resistant - Low Swell, 75-85 (1965)		SAE	3229DAMS
Quality Assurance Sampling of Corrosion and Heat	Resistant Alloys (Wrought Products) (1969)		SAE	2371AMS
Treating of Single Filling Flat Duck-Water	Resistant and Flame and Mildew Resistant Treatments (1963)		CP	XYZ2
Synthetic Rubber Sheet, Nylon Fabric Reinforced Weather	Resistant Chloroprene Type (1965)		SAE	AMD3273B
150 Pound Corrosion	Resistant Cast Flanged Valves (1959)		MSS	SP42
150 Pound Corrosion	Resistant Cast Flanges and Flanged Fittings (1965)		MSS	SP51
Investment Casting Specification/ Corrosion and Heat	Resistant Cobalt-Base Alloys (1960)		ICI	CO-1
Interim Recommendations for the Construction of Skid	Resistant Concrete Pavement (1969)		AC	

68)	Standard Fire	Resistant Door for Powder and Blasting Supply Magazines (19	IME	XYZ7
	Flame Tests of Flame	Resistant Fabrics + Films (1969)	UL	214
	Recommended Practice for the Use of Fire	Resistant Fluids for Fluid Power Systems (1964) ANS B93.5	NFU	T311651
	Rings, Sealing-Synthetic Rubber, High Temperature Fluid	Resistant Fluorocarbon Type (1966)	SAE	7278DAMS
	Rings, Sealing-Synthetic Rubber, High Temperature Fluid	Resistant Fluorocarbon Type (1966)	SAE	7279DAMS
	Specification for Water	Resistant Gypsum Backing Board (1968t)	AST	C630
	Fire	Resistant Gypsum Sheathing (1964)	GA	XYZ21
	Bolts and Screws-Steel, Low Alloy Heat	Resistant Hardened and Tempered, Roll Threaded (1960)	SAE	7455BAMS
	Bolts and Screws-Steel, Low Alloy Heat	Resistant Hardened + Tempered, Roll Threaded (1962)	SAE	7459AMS
(1960)	Bolts and Screws-Steel, Corrosion and Heat	Resistant Heat Treated-Roll Threaded, 1650 F Heat Treatment	SAE	7479BAMS
	Rings, Sealing-Silicone Rubber, Heat	Resistant Low Compression Set (1967)	SAE	7267BAMS
	Corrosion	Resistant Materials for Cooling Tower Hardware (1962)	CTI	126
	cation for Chemically Setting Silicate and Silica Chemical	Resistant Mortars (1964) Standard Specifi	AST	C466
	Standard Method of Test for Absorption of Chemical	Resistant Mortars (1966)	AST	C413
	andard Method of Test for Compressive Strength of Chemical	Resistant Mortars (1968) St	AST	C579
	Rings, Sealing-Synthetic Rubber, Synthetic Lubricant	Resistant NBR Type (1965)	SAR	7272CAMS
	Investment Casting Specification) Corrosion and Heat	Resistant Nickel-Base Alloys (1960)	ICI	NI-1
	Studs-Steel, Low Alloy Heat	Resistant Normalized + Tempered Roll Threaded (1963)	SAE	7458BAMS
	Installation of Ceramic Tile with Water	Resistant Organic Adhesives (1959)	TIC	XYZ1
	Flame	Resistant Paper and Paperboard (1956)	USC	CS203
	Hurricane	Resistant Plywood Construction (1966)	APA	XYZ6
	Custom Contact Molded Reinforced Polyester Chemical	Resistant Process Equipment (1969)	USC	PS15
	Fire	Resistant Properties for Aircraft Materials (1954)	SAE	3851AAMS
	Flame	Resistant Properties for Aircraft Materials (1954)	SAE	3852AAMS
	for Applications Up to 1400 Degree F. Corrosion and Heat	Resistant Rene 41 Nickel Base Alloy-Procurement Specificati	NSA	1290
	Standard Method of Test for Compressive Strength of Chemical	Resistant Resin Mortars (1960)	AST	C306
	Standard Specifications for Ozone	Resistant Rubber Insulating Tape (1967)	AST	D1373
	ecommended Practice for Use of Chemically Setting Chemical	Resistant Silicate and Silica Mortars (1967)	AST	C397
	and Titanium and Titanium Alloy Sheet,/ Corrosion and Heat	Resistant Steel and Iron Base Alloy Sheet, Strip, + Plate	SAE	2242CAMS
	oy Bars and Wire (1966) Tolerances - Corrosion and Heat	Resistant Steel Bars and Wire and Titanium and Titanium All	SAE	2241FAMS
	965) Gaskets-Type XX Engine Accessory Drive, Corrosion	Resistant Steel Screen Reinforced Controlled Performance (1	SAE	7283AAMS
	Gaskets-Type XX Engine Accessory Drive, Corrosion	Resistant Steel Screen Reinforced (1965)	SAE	7282BAMS
	Tolerances - Corrosion and Heat	Resistant Steel Tubing (1962)	SAE	2243DAMS
	Lockwashers, Helical-Corrosion	Resistant Steel (1957)	SAE	7241AMS
	Inserts, Thread Form, Corrosion	Resistant Steel (1958)	SAE	7245CAMS
	Coupling-Rigid Tube Connector, Corrosion	Resistant Steel (1961)	NSA	594
	Ring-Rigid Tube Connector, Corrosion	Resistant Steel (1961)	NSA	595
	Nut-Rigid Tube Connector, Corrosion	Resistant Steel (1961)	NSA	596
	Pins, Spring, Tubular-Corrosion and Moderate Heat	Resistant Steel (1966)	SAE	7207DAMS
	Rings, Sealing-Tubular Metal, Corrosion and Heat	Resistant Steel (1966)	SAE	7325CAMS
	Rivet-Solid Universal Head, A286 Corrosion	Resistant Steel (1967)	NSA	1198
	Rivet-Solid-100 Degree Flush Head, A286 Corrosion	Resistant Steel (1967)	NSA	1199
	Rivet-Solid-100 Degree Flush Shear Head-A286 Corrosion	Resistant Steel (1967)	NSA	1200
	Bolt-Stabilized-Non-Magnetic Corrosion	Resistant Steel (1968)	NSA	501
	Ball-Corrosion	Resistant Steel, (1951)	SAE	7445AMS
	hemical Check Analysis Limits - Wrought Heat and Corrosion	Resistant Steels and Alloys (1967)	SAE	2248AAMS
	-Aircraft Quality Steel Cleanliness, Martensitic Corrosion	Resistant Steels (1967) Magnetic Particle Inspection	SAE	2303AMS
	heat Treatable Wrought Low Alloy and Martensitic Corrosion	Resistant Steels (1969) /ng Stress Corrosion Cracking in	SAE	1110ARP
	Brazing - Copper Furnace, Corrosion + Heat	Resistant Steels + Alloys (1965)	SAE	2671CAMS
	Earthquake	Resistant Tanks and Towers (1949)	FME	37-2
	Standard Methods of Fire Tests for Flame	Resistant Textiles and Films (1969)	NFP	701
	: (1968) Method of Test for Coatings Designed to Be	Resistant to Elevated Temperatures During Their Service Lif	AST	D2485
	gle Filling Flat Duck-Water Resistant and Flame and Mildew	Resistant Treatments (1963) Treating of Sin	CP	XYZ2
	eated / Bolts and Screws, Nickel Alloy, Corrosion and Heat	Resistant Upset Headed, Heat Treated Roll Threaded, Heat Tr	SAE	7469AMS
	Bolts and Screws-Steel, Corrosion	Resistant Upset Heads Heat Treated, Roll Threaded (1967)	SAE	7474AMS
	Packing, Preformed O-Ring Phosphate Ester	Resistant (-65f to 160f) (1969)	NSA	1611
	Splice, Electric, Permanent, Crimp Style, Moisture	Resistant (Class 2) (1961)	NSA	1390
	Leather, Chrome Retanned - Fuel and Hot Oil	Resistant (1951)	SAE	3500BAMS
	Plastic Castings - Methyl Methacrylate, Heat	Resistant (1958)	SAE	3581AMS
	Plastic Sheet-Methyl Methacrylate, Heat	Resistant (1958)	SAE	3609AMS
	Plastic Moldings + Extrusions-Methyl Methacrylate, Heat	Resistant (1958)	SAE	3627AMS
	Hydraulic Fluid - Fire	Resistant (1960)	SAE	3150CAMS
	ed, Straight Thread Tube Fitting Boss, Synthetic Lubricant	Resistant (1960) Packing, Preform	NSA	617
	ecification for Pressure Treatment of Wood to Make It Fire	Resistant (1961) Sp	ARE	XYZ343
	h Structures-Glass Fabric-Resin, Low Pressure Molded, Heat	Resistant (1961) Sandwic	SAE	3710AMS
	Bars and Forgings, Corrosion	Resistant (1963)	SAE	4675AMS
	Treatment of Sheet Metal Parts - Steel, Corrosion	Resistant (1964)	SAE	2550BAMS
	Rivets, Steel-Corrosion + Heat	Resistant (1964)	SAE	7229DAMS
	Rivets, Blind, Alloy-Corrosion	Resistant (1964)	SAE	7234BAMS
	ldings, Thermosetting - Glass Roving Filled Silicone, Heat	Resistant (1964) Plastic Mo	SAE	3643AMS
	ynthetic Compounds, High and Low Temperature, Fuel and Oil	Resistant (1964) Elastomer, S	SAE	765ARP
	Cotter Pins Corrosion + Heat	Resistant (1965)	SAE	7211BAMS
	Rivets, Alloy-Corrosion + Heat	Resistant (1965)	SAE	7232EAMS
	Rings, Packing-Synthetic Rubber, Fuel + Low Temperature	Resistant (1965)	SAE	7260BAMS
	Rings, Sealing-Synthetic Rubber, Fuel	Resistant (1965)	SAE	7270FAMS
	Rings, Sealing-Synthetic Rubber, Oil	Resistant (1965)	SAE	7274EAMS
	etic Rubber Sheet - Nylon Fabric Reinforced, Aromatic Fuel	Resistant (1965) Synth	SAE	3274DAMS
	Cotterpin - Corrosion	Resistant (1966)	SAE	123751
	Rivets, Solid, Alloy-Corrosion	Resistant (1966)	SAE	7233BAMS
	Rings, Sealing-Synthetic Rubber, Fuel + Low Temperature	Resistant (1966)	SAE	7271EAMS
	Bolt-Machine, Hexagon Head, Non Magnetic, + Heat	Resistant (1967)	NSA	1003
	Packing, O-Ring, Phosphate Ester	Resistant (1969)	NSA	1613
	Steel Tubing, Welded, Corrosion	Resistant (1969)	SAE	5578AMS
	Alloy Tubing, Seamless, Corrosion and Heat	Resistant (1969)	SAE	5580EAMS
	Alloy Bars, Forgings, and Rings, Corrosion and Heat	Resistant (1969)	SAE	5714AMS
	Steel Bars, Forgings, and Rings, Corrosion	Resistant (1969)	SAE	5748AMS

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Steel Wire, Welding, Corrosion	Resistant (1969)		SAE	5824AMS
formed, Straight Thread Tube Fitting Boss, Phosphate Ester	Resistant (65f to 160f) (1969)	Packing, Pre	NSA	1612
Lockwire, CRE (Corrosion	Resistant) Steel (1954)		SAE	100026
Synthetic Rubber Sheet, Cotton Fabric Reinforced Weather	Resistant, Chloroprene Type (1965)		SAE	AMS3270F
Steel, Corrosion and Heat	Resistant, Bar, Rod, and Forging (1963)		NSA	1597
Synthetic Rubber - Phosphate Ester	Resistant, Butyl Type 85-95		SAE	3239BAMS
, Sealing-Synthetic Rubber Phosphate Ester Hydraulic Fluid	Resistant, Butyl Type (1967)	Rings	SAE	7277BAMS
Packing-Synthetic Rubber, Phosphate Ester Hydraulic Fluid	Resistant, Butyl Type (1967)	Rings,	SAE	7263BAMS
Synthetic Rubber - Phosphate Ester	Resistant, Butyl Type, 35-45 (1965)		SAE	3237BAMS
Synthetic Rubber - Phosphate Ester	Resistant, Butyl Type. 65-75 (1965)		SAE	3238BAMS
Synthetic Rubber - Flame	Resistant, Chloroprene Type, 55-65 (1965)		SAE	3243AAMS
Synthetic Rubber - Flame	Resistant, Chloroprene Type, 65-75 (1965)		SAE	3244AAMS
Rivets, Alloy-Corrosion and Heat	Resistant, Cobalt Base- (1963)		SAE	7236AMS
Silicone Rubber - Lubricating Oil + Compression Set	Resistant, Electrical Grade (1965)		SAE	3356AAMS
Synthetic Rubber - Phosphate Ester	Resistant, Ethylene Propylene Type, 55-65 (1967)		SAE	3248AMS
Sheet-Water Vapor	Resistant, Flexible, Transparent (1953)		SAE	3610CAMS
ion Treated (1/ Bolts and Screws-Steel, Corrosion and Heat	Resistant, Heat Treated Roll Threaded Solution + Precipitat		SAE	7478FAMS
Studs-Steel, Corrosion + Heat	Resistant, Heat Treated, Roll Threaded (1963)		SAE	7481AAMS
Bolts and Screws-Steel Corrosion	Resistant, Heat Treated-Roll Threaded (1963)		SAE	7470EAMS
Nuts, Self Locking, Corrosion	Resistant, High Strength, Prevailing Torque All Metal (1969		SAE	7253AMS
Steet Sheet, Corrosion	Resistant, Laminated, Surface Bonded (1969)		SAE	5500AAMS
Rivets, Alloy-Corrosion and Heat	Resistant, Nickel Base- (1963)		SAE	7237AMS
Bolts and Screws-Steel, Corrosion and Heat	Resistant, Roll Threaded (1960)		SAE	7473BAMS
Bolts and Screws-Steel, Corrosion and Heat	Resistant, Roll Threaded (1960)		SAE	7476CAMS
Bolts and Screws-Steel, Corrosion	Resistant, Roll Threaded (1960)		SAE	7472GAMS
hreaded (1965) Bolts and Screws-Steel, Low Alloy Heat	Resistant, Tensile Strength, Hardened and Tempered, Roll T		SAE	7464AMS
F Hea/ Bolts and Screws, Nickel Alloy, Corrosion and Heat	Resistant, Upset Headed, Heat Treated, Roll Threaded, 1975		SAE	7471AAMS
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	Rods, Bars, Forgings, Tubing-Aluminum Bronze Soft (1958)		SAE	4630EAMS
Wire and	Rods, Carbon Steel (1963)		AIS	XYZ9
ment Cars Foundation Brake Gear (1/ Standard Brake Levers,	Rods, Connections and Pins for Conventional Passenger Equip		AAR	MSRPE38
Bars and	Rods, Copper-Beryllium Hard (1968)		SAE	4651AMS
Bars and	Rods, Rolled or Cold Finished- Relief Stretched (1968)		SAE	4110BAMS
) Bars and	Rods, Rolled or Cold Finished- Stress-Relief Stretched (196		SAE	4119DAMS
) Bars and	Rods, Rolled or Cold Finished- Stress-Relief Stretched (196		SAE	4123DAMS
) Bars and	Rods, Rolled or Cold Finished- Stress-Relief Stretched (196		SAE	4124AAMS
Bars and	Rods, Rolled or Cold Finished- (1967)		SAE	4114DAMS
Bars and	Rods, Rolled or Cold Finished-99.0 Aluminum (1967)		SAE	4102CAMS
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	Rods-Molybdenum, Arc Cast, Stress Relieved (1962)	SAE	7805AMS
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1968) Standard Dimensions for	Roll Film and Leaders and Trailers for Aerial Photography	ANS	PH1.10
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sks (Separate) for Use in Photographic Contact Printing of	Roll Film Negatives (1953) /tandard Specifications for Ma	ANS	PH3.9
Standard Dimensions for Number Two-Hundred Twenty	Roll Film with Paper Leader and Trailer (1966)	ANS	PH1.38
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945) Asphalt	Roll Roofing and Asphalt and Tar-Saturated Felt Products (1	USC	R213
.22 Standard Specifications for Wide Selvage Asphalt	Roll Roofing Surfaced with Mineral Granules (1965) ANS A109	AST	D371
.21 Standard Specifications for Asphalt	Roll Roofing Surfaced with Mineral Granules (1968) ANS A109	AST	D249
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Bolts and Screws-Steel, Corrosion and Heat Resistant,	Roll Threaded (1960)	SAE	7473BAMS
Bolts and Screws-Steel, Corrosion and Heat Resistant,	Roll Threaded (1960)	SAE	7476CAMS
Heat Treated,	Roll Threaded Solution + Precipitation Treated (1967)	SAR	7477AAMS
d Screws-Steel, Corrosion and Heat Resistant, Heat Treated	Roll Threaded Solution + Precipitation Treated (1967) /an	SAE	7478FAMS
Bolts and Screws-Steel, Corrosion Resistant,	Roll Threaded (1960)	SAE	7472GAMS
ews-Steel, Low Alloy Heat Resistant Hardened and Tempered,	Roll Threaded (1960) Bolts and Scr	SAE	7455BAMS
crews-Steel, Low Alloy Heat Resist. Normalized + Tempered,	Roll Threaded (1962) Bolts and S	SAE	7454DAMS
crews-Steel, Low Alloy Heat Resistant Hardened + Tempered,	Roll Threaded (1962) Bolts and S	SAE	7459AMS
Studs-Steel, Alloy, Heat Treated,	Roll Threaded (1963)	SAE	7456FAMS
tuds-Steel, Low Alloy Heat Resistant Normalized + Tempered	Roll Threaded (1963)	SAE	7458BAMS
Studs-Steel, Corrosion + Heat Resistant, Heat Treated,	Roll Threaded (1963)	SAE	7481AAMS
Bolts and Screws, Titanium Alloy- Heat Treated,	Roll Threaded (1964)	SAE	7460AAMS
ts and Screws, Titanium Alloy- Upset Headed, Heat Treated,	Roll Threaded (1964) Bol	SAE	7461AMS
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Sheet and Strip- Cold	Rolled- (1952)	SAE	5519EAMS
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Specifications for Journal	Roller Bearing Grease (1964)	AAR	M917
Standard Specification for Special-Quality Ball and	Roller Bearing Steel (1965)	AST	A535
Standard Application of	Roller Bearing to Integral Journal Box (1962)	AAR	MSRPD62
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8) Standard for Approved Journal	Roller Bearings Applicable to Interchange Freight Cars (196	AAR	MSRPD56
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Standard Gaging Practices for Ball and	Roller Bearings (1960)		ANS	B3.4
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de Blanks and Cutting Tools, Single Point, Carbide Tipped,	Roller Turner Type, Specifications for (1961)	Carbi	ANS	B81.1
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tting, Portrait, X-Ray An/ Standard Dimensions for Film in	Rolls for Recording Instruments, Graphic Arts, Photo Typese		ANS	PH1.30
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ations for Noncarbonized, Single-Ply, Adding Machine Paper	Rolls (1966)	Standard Specific	ANS	X4.8
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d Specification for Zinc-Coated (Galvanized) Iron or Steel
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ms Relating to Bituminous, and Other Organic Materials for
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ended Fire Protection for Steam Turbines and Lower Turbine
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rd Approval Requirements for Gas Fired Room Heaters-Vented	Room Heaters (1965)	Standa ANS	Z21.11.1
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(1966) Rings, Sealing-Synthetic	Rubber, High Temperature Fluid Resistant Fluorocarbon Type		SAE	7278DAMS
(1966) Rings, Sealing-Synthetic	Rubber, High Temperature Fluid Resistant Fluorocarbon Type		SAE	7279DAMS
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pe (1967) Rings, Packing-Synthetic	Rubber, Phosphate Ester Hydraulic Fluid Resistant, Butyl Ty		SAE	7263BAMS
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y Stations (1941)	Safety	Rules for the Installation and Maintenance of Electrical Su	ANS	C2.1
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ss Lumber (1967)		Rules for the Measurement and Inspection of Hardwood and Cy	NHL	XYZ1
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al Electrical Safety Code) (1939)	Safety	Rules for the Operation of Electric Equipment and Lines (Na	ANS	C2.4
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ndard Methods of Test for Crushing Strength and Modulus of	Rupture of Insulating Fire Brick at Room Temperature (1967)	AST	C93
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Standard Method of Test for Modulus of	Rupture of Petroleum Wax (1965)	AST	D2004
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tive Recommended Practice for Measuring Time-To-Failure by	Rupture of Plastics Under Tension in Various Environments	AST	D2648
ethod of Test for Breaking Load and Calculated Modulus of	Rupture of Preformed Insulation for Pipes (1964) ANS Z098.2	AST	C446
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967) Method of Determining Modulus of	Rupture of Refractory Materials at Elevated Temperatures (1	AST	C583
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62t) Tentative Method of Test for Short-Time	Rupture Strength of Plastic Pipe, Tubing, and Fittings (19	AST	D1599
5) Standard Method of Test for Transverse	Rupture Strength of Sintered Metal Friction Materials (196	AST	B378
d of Flexure Testing of Glass (Determination of Modulus of	Rupture) (1965) Standard Metho	AST	C158
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Recommended Practice for Water Supply Systems for	Rural Fire Protection (1969)	NFP	25
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s Z11.152 Standard Method of Test for	Rust Preventive Properties of Lubricating Greases (1968) an	AST	D1743
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inet (1962t) Tentative Method of Test for	Rust Protection by Metal Preservatives in the Humidity Cab	AST	D1748
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the Pest Control Chemical 0,0 Diethyl Phos Phorodithioate	S-Ester with N Phthalimide Dialifor (1969) /mmon Name for	ANS	K62.87
ard Common Name for the Pest Control Chemical O, O Diethyl	S-Ethylthio Methyl Phosphorodithioate Phorate (1959) /and	ANS	K62.22
ethyl / Standard Common Name for the Pest Control Chemical	S-Five Methoxy-Four Oxo-Four H Pyran-Two Yl Methyl O, O-Dim	ANS	K62.41
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67) Standard Common Name for the Pest Control Chemical	S-Methyl N-Methylcarbamoyl Oxy Thioacetimidate Methomyl (19	ANS	K62.70
rd Common Name for the Pest Control Chemical O, O Dimethyl	S-N-Methylcarbamoylmethyl Phosphorodithioate Dimethoate (19	ANS	K62.16
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ard Common Name for the Pest Control Chemical O, O-Diethyl	S-Six Chloro-Two Oxobenzoxazolin-Three Yl Methyl Phosphorod	ANS	K62.67
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ene Welding and Cutting Equipment (1957)	Safe Practices for Installation and Operation of Oxy-Acetyl	CGA	OA-5
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Recommended	Safe Practices for Plasma Arc Cutting (1969)	AWS	A6.3
	Safe Practices in Air or Gas Drilling (1964)	API	2011
	Safe Practices in Drilling Operations (1967)	API	2010
7)	Safe Practices in Gas and Electric Cutting and Welding (196	API	2009
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grain and Milling Industries (1966)	Safe Storage and Handling of Anhydrous and Aqua Ammonia in	MMF	803
Safety Data Sheet Guide for the	Safe Storage and Loading of Heavy Oil and Asphalt (1966)	API	2205
	Safe Title Area for Television Transmission (1961)	SMP	RP8
	Safe Use of Cables, Ropes, and Scaffolds (1967)	FME	17-7
Recommended Practice for	Safe Use of Oxygen Combustion Bombs (1964) ANS Z115.15	AST	E144

ural Steel Products and Procedur/ Recommended Practice for
galvanizing of Steel Assemblies / Recommended Practice for
tions (1964) Recommendations on
(1966) Recommendations for
s (1968) Standard for
Cleaning for
67)
Combustion
Burglary-Resistant
Employee
ack Pressure Before Discharging (1966)
r Two-Piece Rivet Suitable for Use in Application of U. S.
Specification-Aircraft
s (1956) Flammable Liquid
Special Purpose Water
Design and Construction of Flammable Liquid
Recommended Practice for
Standard
Standard
for Workmens Hoists (1944) Standard
Arts Presses (1954) Standard
(1957) Standard
Standard
(1967) Standard
ng Walks (1965)
Standard
Standard
Standard
53) Standard
Standard
Standard
Standard
Vehicles Operating on Land Highways (1966) Standard
vehicles Operating on Land Highways (1969) Supplement to
f Spray Finishing Operations (1964) Standard
heels (1964) Standard
anks (1951) Standard
Standard
Standard
Standard
e of Electrical Utilization Equipment (National Electrical
National Electrical
Standard Textile
ation of Electric Equipment and Lines (National Electrical
Rules for the Radio Installations (National Electrical
Standard
ships (1965)
Safety Standards for Primary
Design and
om Tanks Which Have Contained Leaded Gasoline (1964)
mable Fluids (1964)
pelled Engine-Driven Equipment (1964)
1967)
leum Gas, and Products Pipelines (1964)
ontaining Flammables (1963)
Heavy Oil and Asphalt (1966)
Standard
Frangible Disc
Standards for
Recommended Practice for
Standard Specifications for Motion Picture
pment (1968)
ndustries (1967) Standard
Tempered
Drop Test for Evaluating Laminated
Automotive
ormance Specifications and Methods of Test for Transparent
ing on Land Highways (1966) Standard Safety Code for
ng on Land Highways (1969) Supplement to Safety Code for
ters (1969)
Standard

Safeguarding Against Embrittlement of Hot Galvanized Struct AST A143
Safeguarding Against Warpage and Distortion During Hot-Dip AST A384
Safeguarding Aircraft Cabin Cleaning and Refurbishing Opera NFP 410F
Safeguarding Aircraft Cleaning, Painting, and Paint Removal NFP 410D
Safeguarding Building Construction and Demolition Operation NFP 241
Safeguarding Manufacturing Confectionery Plants (1950) FIA XYZ9
Safeguarding Small Tanks and Containers (1964) NFP 327
Safeguarding the Solvent Extraction of Oils (1951) FIA XYZ8
Safeguards During Construction (National Building Code) (19 AIA XYZ12
Safeguards on Single Burner Boiler-Furnaces (1963) FIA XYZ15
Safes (1967) UL 687
Safety and Health in Quarry Operations (1969) ANS M28.1
Safety and Relief Valves with Atmospheric or Superimposed B AME PTC25.2
Safety Appliances (1961) Recommended Practice Fo AAR MSRPL17
Safety Belts (1950) NSA 802
Safety Bungs for Use on ICC Fifty-Five Gallon Shipping Drum FME 6082
Safety Buoyant Devices (1964) YSB E25
Safety Cans (54) UL 30
Safety Chain of Full Trailers or Converter Dollies (1968) SAE J697A
Safety Chains on Boats (1969) BIA XYZ41
Safety Code for Aerial Passenger Tramways (1960) ANS B77.1
Safety Code for Bakery Equipment (1947) ANS Z50.1
Safety Code for Building Construction (1944) ANS A10.2
Safety Code for Building Construction--Safety Requirements ANS A10.4
Safety Code for Controls and Signaling Devices for Graphic ANS B65.1
Safety Code for Conveyors, Cableways and Related Equipment ANS B20.1
Safety Code for Cranes, Derricks, and Hoists (1943) ANS B30.2
Safety Code for Cranes, Derricks, Hoists, Jacks and Slings ANS B30.2.0
Safety Code for Elevators, Dumbwaiters, Escalators and Movi ANS A17.1
Safety Code for Fixed Ladders (1956) ANS A14.3
Safety Code for Forging and Hot Metal Stamping (1963) ANS B24.1
Safety Code for Jacks (1943) ANS B30.1
Safety Code for Laundry Machinery and Operations (1961) ANS Z8.1
Safety Code for Manlifts (1969) ANS A90.1
Safety Code for Mechanical Power-Transmission Apparatus (19 ANS B15.1
Safety Code for Mechanical Refrigeration (1964) ANS B009.1 AHR 15
Safety Code for Mechanized Parking Garage Equipment (1964) ANS A113.1
Safety Code for Portable Metal and Fiberglass Ladders (1968 MLM XYZ1
Safety Code for Portable Metal Ladders (1956) ANS A14.2
Safety Code for Portable Wood Ladders (1968) ANS A14.1
Safety Code for Power Presses (1960) ANS B11.1
Safety Code for Safety Glazing Materials for Glazing Motor ANS Z26.1
Safety Code for Safety Glazing Materials for Glazing Motor ANS Z26.1A
Safety Code for Semiconductor Rectifier Equipments (1968) NEM RI1
Safety Code for the Design, Construction, and Ventilation O ANS Z9.3
Safety Code for the Use, Care, and Protection of Abrasive W ANS B7.1
Safety Code for Ventilation and Operation of Open-Surface T ANS Z9.1
Safety Code for Vertical Shoring (1968) SSS XYZ2
Safety Code for Window Cleaning (1959) ANS A39.1
Safety Code for Woodworking Machinery (1961) ANS 01.1
Safety Code (1941) /s for the Installation and Maintenanc ANS C2.3
Safety Code (1948) ANS C2
Safety Code (1956) ANS L1.1
Safety Code) (1939) Safety Rules for the Oper ANS C2.4
Safety Code) (1940) ANS C2.5
Safety Color Code for Marking Physical Hazards (1967) ANS Z53.1
Safety Considerations for Nuclear Power Plants on Merchant SNA 3-18
Safety Containers and Filling and Supply Containers (1966) FME 6051
Safety Controls for Gas and Oil-Fired Appliances (1969) UL 372
Safety Criteria for Passenger Boarding Stairways (1967) SAE 836ARP
Safety Data Sheet for Dismantling and Disposing of Steel Fr API 2202
Safety Data Sheet for Fracturing Oil or Gas Wells with Flam API 2204
Safety Data Sheet for Fueling Fixed, Portable, and Self-Pro API 2203
Safety Data Sheet for Preparing Tank Bottoms for Hot Work API 2207
Safety Data Sheet for Repairs to Crude Oil, Liquefied Petro API 2200
Safety Data Sheet for Welding or Hot Tapping on Equipment C API 2201
Safety Data Sheet Guide for the Safe Storage and Loading of API 2205
Safety Design and Use of Industrial Beta-Ray Sources (1958) ANS Z54.2
Safety Device Assembly (1967) CGA S3
Safety During Hydrostatic and Pneumatic Tests (1967) FME 17-9
Safety During Internal Inspections of Boilers (1968) FME 17-6
Safety Electric Space-Heating Equipment (1968) UL 573
Safety Equipment on Boats (1969) BIA XYZ38
Safety Film (1967) ANS PH22.31
Safety for Farm Equipment and Light Industrial Wheeled Equi ASE R318
Safety for Mills and Calenders in the Rubber and Plastics I ANS B28.1
Safety Glass for General Construction Usage (1966) GTA 64-3-16
Safety Glass for Use in Automotive Windshields (1968) SAE J938
Safety Glazing Manual (1968) HS J906 SAE J906
Safety Glazing Material Used in Buildings (1966) /rd Perf ANS Z97.1
Safety Glazing Materials for Glazing Motor Vehicles Operat ANS Z26.1
Safety Glazing Materials for Glazing Motor Vehicles Operati ANS Z26.1A
Safety Glazing Materials Used in Motor Vehicles (1968) SAE J674
Safety Guide for Respiratory Protection Against Radon Daugh ANS Z88.1
Safety Guidelines for Insect Electrocuting Materials (1955) NIE XYZ1
Safety Hangers for Freight Car Doors (1964) AAR MSRPC3

Specifications for Electrical Workers: Insulating
und Support Equipment) (1963)
1962)
ersonnel (1966) Standard
Water Heater
ing Agricultural Liquids and Slurry (1968) Improving
Recommendations for Improving
X-Radiation Transmittance Limit for Television Receiver
Standard Specifications for
eters) (1959) Terminology, Dimensions and
tion Equipment or Systems Used to Cool Passenger Compartm/
Recommended Practices for Apparatus, Reagents, and
r Compressed Gases (1966)
iners (1966)
Standard for
Commercial Seat Tightness of
Flanged Steel
Valves for Liquefied Petroleum Gas (Other Than
on) (196/ Standard for Acetylene Cylinder Charging Plants
and Toe Boards (1967)
us Ammonia (1966)
in and About Metal and Nonmetal Mines (Other Than Coal) (/
ical Supply Stations (1941)
ic Supply and Communication Lines (1960)
ical Utilization Equipment (National Electrical Safety Co/
nes (National Electrical Safety Code) (1939)
Steel Frame Shoring
Single Post Shore
Scaffolding
Automatic Burner Ignition and
ens, Heaters, and All Other Industrial Process Heating In/
Tightness Tests Gas
Wire,
steel Containment Structures for Stationary Nuclear Power/
utside Reactors (1964)
ates (1969)
33.43
on Service (1969)
9)
ppliance (1969)
ype and Building Heating Appliance (1969)
tilating, and Blowers (1969) ANS C33.54
ANS C33.13
1969)
nkets) (1968)
rd Protection Equipment (1969)
ANS A142.1
ice (1968)
) ANS C33.23
33.47
1968) ANS B97.1
(1963)
(1966)
ble Fluids and Fire Protection Service (1969) ANS B115.1
Fire-Protection Service (1969) ANS B111.1
l-Fired Appliances (1969)
d Lp-Gas (1969)
3) ANS C33.6
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ally Mounted Tin Clad Fire Doors (1968) ANS A143.1
969) ANS C33.9

Safety Headgear (1961)	EEI	API
Safety Hook (1963)	NSA	1285
Safety Hook, Forged Carbon Steel, Snap, Direct Eye (for Gro	NSA	1051
Safety in A-C Substation Grounding, Guide for (1961)	IEE	80
Safety in the Scale-Up and Transfer of Chemical Processes	MCA	SG14
Safety in Welding and Cutting (1967)	ANS	Z49.1
Safety Lap Belts (for Civil Transport Aircraft) (1967)	SAE	682AARP
Safety Level of Electromagnetic Radiation with Respect to P	ANS	C95.1
Safety Manual for Anhydrous Ammonia (1964)	AAI	M2
Safety Manual; Hot Beverage Vending Machines (1962)	NAW	XYZ2
Safety on Enclosed Mobile Tanks for Transporting and Spread	ASE	R317
Safety on Farm Tractors (1968)	SAE	J907
Safety Panels (1969)	GTA	68-1-1
Safety Photographic Film (1965)	ANS	PH1.25
Safety Practices for Indicating Variable Area Meters (Rotam	ISA	RP16.1
Safety Practices for Mechanical Vapor Compression Refrigera	SAE	J639
Safety Precautions and Emergency Measures of Chlorine (1967	FME	17-8
Safety Precautions for Chemical Analysis of Metals (1968)	AST	E50
Safety Relief Device - Cylinders for Compressed Gases (1963	CGA	S1.1
Safety Relief Device Standards--Cargo and Portable Tanks Fo	CGA	S1.2
Safety Relief Device Standards-Compressed Gas Storage Conta	CGA	S1.3
Safety Relief Valve Nameplate Nomenclature (1964)	API	528
Safety Relief Valves with Metal-To-Metal Seats (1964)	API	527
Safety Relief Valves (1969)	API	STD526
Safety Relief) (1956)	UL	125
(Safety Requirements for Design, Construction and Installati	CGA	G1.4
Safety Requirements for Explosive Actuated Tools (1966)	ANS	A10.3
Safety Requirements for Floor and Wall Openings, Railings,	ANS	A12.1
Safety Requirements for Longshoring on the Docks (1968)	ANS	MH9.1
Safety Requirements for the Storage and Handling of Anhydro	CGA	G2.1
Safety Rifle Ranges and International Type Ranges (1969)	NRA	XYZ7
Safety Rules for Installing and Using Electrical Equipment	ANS	M24.1
Safety Rules for the Installation and Maintenance of Electr	ANS	C2.1
Safety Rules for the Installation and Maintenance of Electr	ANS	C2.2
Safety Rules for the Installation and Maintenance of Electr	ANS	C2.3
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Safety Rules (1969)	SSS	XYZ3
Safety Rules (1969)	SSS	XYZ4
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Safety Shutoff Devices (1968)	ANS	Z21.20
Safety Shutoff Valve Arrangements for Boilers, Furnaces, Ov	FIA	XYZ38
Safety Shutoff Valves (1961)	FME	6-19
Safety Shutoff (Self-Closing) Gas and Fuel-Oil Valves (1963	FME	7400
Safety Solution Heat Treated (1968)	SAE	5685DAMS
Safety Standard for Design, Fabrication and Maintenance of	ANS	N6.2
Safety Standard for Hospital Laboratories (1969)	NFP	56C
Safety Standard for Operations with Fissionable Materials O	ANS	N6.1
Safety Standard for Powered Industrial Trucks (1969)	ANS	B56.1
Safety Standard for Pulp and Paper Mills (1963)	ANS	P1.1
Safety Standards for Air-Foam Equipment and Liquid Concentr	UL	162
Safety Standards for Armored Cable (1968)	UL	4
Safety Standards for Audible Signal Appliances (1968) ANS C	UL	464
Safety Standards for Automatic Sprinklers for Fire Protecti	UL	199
Safety Standards for Carbon-Dioxide Fire Extinguishers (196	UL	154
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Safety Standards for Chimneys, Factory Built, Medium Heat a	UL	59
Safety Standards for Chimneys, Factory Built, Residential T	UL	103
Safety Standards for Cord Reels (1968) ANS C33.18	UL	355
Safety Standards for Drinking Water Coolers (1968)	UL	399
Safety Standards for Dry-Chemical Fire Extinguishers (1969)	UL	299
Safety Standards for Electric Fans, Air Circulating and Ven	UL	507
Safety Standards for Electric Home Laundry Equipment (1968)	UL	560
Safety Standards for Electric Lighting Fixtures (1969)	UL	57
Safety Standards for Electric Oil Heaters (1968)	UL	574
Safety Standards for Electrical Outlet Boxes and Fittings	UL	514
Safety Standards for Electrically Heated Bed Coverings (Bla	UL	964
Safety Standards for Fire Resistance Classification of Reco	UL	72
Safety Standards for Fire Tests of Door Assemblies (1970)	UL	10B
Safety Standards for Fluorescent Lamp Ballasts (1969)	UL	935
Safety Standards for Fusible Links for Fire Protection Serv	UL	33
Safety Standards for Gas-Tube-Sign and Ignition Cable (1969	UL	814
Safety Standards for Highway Emergency Signals (1940)	UL	912
Safety Standards for Household Electric Clocks (1968) ANS C	UL	826
Safety Standards for Household Refrigerators and Freezers	UL	250
Safety Standards for Local Burglar Alarm Units and Systems	UL	609-610
Safety Standards for Oil Fired Water Heaters (1969)	UL	732
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Safety Standards for Play Pipes for Water Supply Testing in	UL	385
Safety Standards for Primary Safety Controls for Gas and Oi	UL	372
Safety Standards for Printed Wiring Boards (1968) ANS C33.4	UL	796
Safety Standards for Relief Valves for Anhydrous Ammonia an	UL	132
Safety Standards for Rubber Insulated Wires and Cables (196	UL	44
Safety Standards for Service Entrance Cables (1969) ANS C33	UL	854
Safety Standards for Sliding Hardware for Standard, Horizon	UL	14B
Safety Standards for Surface Metal Raceways and Fittings (1	UL	5

) (1968) Portable Grinder Wheel Guard	Safety Standards for Tin-Clad Fire Doors (1968) ANS C33.50	UL	10A
	Safety Standards for Type I Reinforced Wheels (17,000 SFPM	CAG	XYZ5
cables (1968)	Safety Standards for Underground Feeder and Branch Circuit	UL	493
69) ANS C33.5	Safety Standards for Wire Connectors and Soldering Lugs (19	UL	486
ted Fittings (1968) ANS C33.45	Safety Standards for Wireways,auxiliary Gutters and Associa	UL	70
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rsepower Diesel Switching/ Recommended Practice for Spring	Safety Strap for Six-Hundred Horsepower and One-Thousand Ho	AAR	MSRPF24
Instructions Governing Use, Care and Maintenance of	Safety Straps Made From Fabric (1947)	AAR	CM33
Governing the Use, Care and Maintenance of Body Belts and	Safety Straps (1936) Instructions	AAR	CM40
Requirement Specification for Leather and Fabric	Safety Straps (1950)	AAR	CM10
Recommended Practice for Bottom Rod and Brake Beam	Safety Support for Four Wheel Freight Car Trucks (1964)	AAR	MSRPE33
Diameter Index	Safety System for Medical Gas Connectors (1959)	CGA	V5
for Medical Gases, Air and Suction (1967) Diameter	Safety System- Non-Interchangeable Low Pressure Connections	CGA	V.5
Standard Procedure for Determining the	Safety Time of Photographic Darkroom Illumination (1961)	ANS	PH2.22
Code for	Safety to Life From Fire in Buildings and Structures (1967)	NFP	101
l Building Code) (1967)	Safety to Life Requirements for Existing Buildings (Nationa	AIA	XYZ17
Watchman Service (Importance to Fire	Safety Types of Waterflow Alarms) (1958)	FME	9-1
maximum Amount of Fuel that Can be Bur/ Method of Checking	Safety Valve and Safety-Relief Valve Capacity by Measuring	AME	B1
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Iron and Steel Pop	Safety Valves (1943)	USC	R201
, Orifice Plates and Flanges, Control Valves, and Pressure	Safety Valves (1956) /r Instruments, Gages, Thermocouples	ISA	RP20.1
44) Bronze Pop	Safety Valves, and Bronze, Iron and Steel Relief Valves (19	USC	R204
Maintenance for Chlorine	Safety Valves, Type One and One Half Jq (1959)	CHI	39
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Flat Sheet Glass for Television	Safety Window (1963)	GTA	XYZ3
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Fuse-Electric	Safety (1951)	NSA	441
Management Planning for Fire	Safety (1959)	FME	9-16
Off the Job	Safety (1961)	MCA	SG11
Power Chain Saw	Safety (1963)	PSM	S1.1
Turnbuckle Assemblies, Clip Locking, Assembly and	Safety (1964)	NSA	1074
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Pin Wire	(Safety) (1956)	FSW	XYZ68
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Standard for Mens	Safety-Toe Footwear (1967)	ANS	Z41.1
Standard Specifications for	Safflower Oil (1958)	AST	D1392
Oil Content of	Safflower Seed (Vegetable Oil Source Material) (1965)	AOC	AG1
	Safrole (1957)	EOA	18
Standard Method of Test for	Sag Flow of Highly Viscous Materials (1968)	AST	D2730
Standard Method of Test for	Sag of Tungsten Wire (1968) ANS Z152.1	AST	F269
Oil of	Sage Dalmatian (1963)	EOA	44
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(1941) Recommended Stringing Tensions and	Sags for Various Sizes of New Suspension Strands and Cables	AAR	SM185
Recommended Practice for	Sailboat Auxiliary Horsepower (1969)	BIA	XYZ6
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Recommended Practice for	Sailboat Running Lights (1969)	BIA	XYZ37
Packages for Shortening,	Salad Oil, and Cooking Oil (1949)	USC	R193
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sis of Preservatives and Artificial Sweeteners (Saccharin,	Salicylic Acid, Sulfurous Acid, Thiourea) (1965) /f Analy	AOA	XYZ53
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ation for Cast and Wrought Galvanic Zinc Anodes for Use in	Saline Electrolytes (1967) Standard Specific	AST	B418
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Analysis of	Salt Cake (1953)	TAP	T6190S
, Seven-Dihydrodipyrido One, Two A, Two, One Pyraziiinium	Salt Diquat (1962) /ame for the Pest Control Chemical Six	ANS	K62.44
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Volume Correction Factors for Preservative	Salt Solutions (1951)	AWP	F5
Volume Correction Factors for Preservative	Salt Solutions (1960)	ARE	XYZ340
Environmental Testing by	Salt Spray (Corrosion) - Relay Test Procedures (1968)	NRY	XYZ5
Standard Method of	Salt Spray (Fog) Testing (1964) ANS Z118.1	AST	B117
teel Structures Painting, Vinyl Paint with Wash Primer for	Salt Water and Weather Exposure (1964)	SSP	4.03-64
Steel Structures Painting, Vinyl Paint for	Salt Water or Chemical Use (1964)	SSP	4.01-64
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	Salt (Sodium Chloride) Base or Shoulder Stabilization (1967	SI	XYZ3
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Ethylenedinitrilo Tetraacetic Acid Disodium	Salt (1968)	ACS	XYZ79A
Standard Specifications for	Salt-Water Soap (Coconut Oil Type) (1967) ANS K060.13	AST	D593
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he Leachate of / Standard Method of Test for Water-Soluble	Salts in Pigments by Measuring the Specific Resistance of T	AST	D2448
Method of Determining Inorganic	Salts in Sulfonated or Sulfated Oil (1954)	ALC	H48
photographic Grade Ethylenediaminetetraacetic Acid and Its	Salts (1967) Standard Specification for	ANS	PH4.185
Method for Determining Magnesium (as Epsom	Salts) in Vegetable Tanned Sole Leather (1957)	ALC	B16
reservatives and Artificial Sweeteners (Cyclohexylsulfamate	Salts) (1965) Methods of Analysis of P	AOA	XYZ47
est for Nitrogen Dioxide Content of the Atmosphere (Griess	Saltzman Reaction) (1969) Standard Method of T	AST	D1607
	Salvaged Brick (Technical Notes) (1962)	SCP	15
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Standards for Aluminum	Sand and Peranent Mold Castings (1966)	AA	XYZ28
Civil Aircraft Applications (1965) Wheel	(Sand and Permanent Mold) Castings - Minimum Requirements Fo	SAE	586AS
Standard Specification for Leaded Yellow Brass	Sand Castings for General Purposes (1961)	AST	B146
Aluminum Base Alloy	Sand Castings (BPVC) (1968) AST B0026	AME	SB26
Tin Bronze and Leaded Tin Bronze	Sand Castings (BPVC) (1968) AST B0143	AME	SB143
High-Leaded Tin Bronze	Sand Castings (BPVC) (1968) AST B0144	AME	SB144
Leaded Nickel Bronze (Leaded Nickel-Silver)	Sand Castings (BPVC) (1968) AST B0149	AME	SB149
tice for Tension Test Specimens for Copper-Base Alloys for	Sand Castings (1958) Recommended Prac	AST	B208
ard Specification for Copper-Base Alloys in Ingot Form for	Sand Castings (1959) Stand	AST	B30
tandard Specification for Tin Bronze and Leaded Tin Bronze	Sand Castings (1961)	AST	B143
Standard Specification for High Leaded Tin Bronze	Sand Castings (1961)	AST	B144
n for Leaded High-Strength Yellow Brass (Manganese Bronze)	Sand Castings (1961) Standard Specificatio	AST	B132
el Silver) and Leaded Nickel Bronze (Leaded Nickel Silver)	Sand Castings (1961) /or Leaded Nickel Brass (Leaded Nick	AST	B149
ecification for Leaded Red Brass and Leaded Semi-Red Brass	Sand Castings (1963) Standard Sp	AST	B145
eaded High-Strength Yellow Brass (Leaded Manganese Bronze)	Sand Castings (1963) /llow Brass (Manganese Bronze) and L	AST	B147
ntative Specification for Silicon Bronze and Silicon Brass	Sand Castings (1965t) Te	AST	B198
Tentative Specification for Aluminum Bronze	Sand Castings (1967t)	AST	B148
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Standard Specification for Magnesium-Alloy	Sand Castings (1969)	AST	B80
andard Specification for Aluminum Alloys in Ingot Form for	Sand Castings, Permanent Mold Castings, and Die Castings (1	AST	B179
ndard Specification for Magnesium Alloys in Ingot Form for	Sand Castings, Permanent Mold Castings, and Die Castings (1	AST	B93
tandard Method of Test for Density of Soil-In-Place by the	Sand Cone Method (1968) ASH T191	AST	D1556
Specifications for	Sand Conveyor Hose (Wire Reinforced) (1966)	AAR	M615
Specifications for	Sand Conveyor Hose (Wrapped) (1966)	AAR	M616
rials, Surface Finishing and Installati/ Specification for	Sand Cushion Conductive Terrazzo (Also Bonded Method) (Mate	NTM	XYZ12
llation) (1970) Specification for	Sand Cushion Terrazzo (Materials, Surface Finishing and Ins	NTM	XYZ1
plastic Fines in Graded Aggregates and Soils by Use of the	Sand Equivalent Test (1965) Standard Method of Test for	ASH	T176
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Explosives (1968) Standard Magazine	(Sand Filled Walls) for Storage of Dynamite and Similar High	IME	XYZ2
nderdrain Gravel Filtering Material for Mechanical + Rapid	Sand Filters (1953)	AWW	B100
Standard Specifications for	Sand for Bituminous Mixtures (1942)	ASH	M29
	Sand Lime Brick (1937)	USC	R38
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int, Varnish, Lacquer, and Related Products by the Falling	Sand Method (1966) /abrasion Resistance of Coatings of Pa	AST	D968
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Standard Specifications for Mortar	Sand (1942)	ASH	M45
Specifications for Car and Locomotive	Sand (1951)	AAR	M916
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Standard Methods for Chemical Analysis of Glass	Sand (1966)	AST	C146
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Castings,	Sand + Centrifugal-Nickel Base (1959)	SAE	4892AMS
Castings,	Sand + Centrifugal-Nickel Base (1959)	SAE	4893AMS
sh T2, / Standard Methods of Sampling Stone, Slag, Gravel,	Sand, and Stone Block for Use as Highway Materials (1968) a	AST	D75
test for Toluene Insoluble Solid Matter in Rosin (Chiefly	Sand, Chips, Dirt, and Bark) (1961) Standard Method of	AST	D269
Castings, Alloy Iron-Ductile,	Sand, (1955)	SAE	5394AMS
Castings,	Sand- as Cast (1963)	SAE	4238AAMS
Castings,	Sand- Stabilized (1960)	SAE	4224AMS
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Castings,	Sand- (1959)	SAE	4227AAMS
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Castings,	Sand- (1968)	SAE	4434GAMS
Castings,	Sand- (1968)	SAE	4445CAMS
Castings,	Sand- (1968)	SAE	4447BAMS
Castings,	Sand-Al Bronze (1951)	SAE	4873AAMS
Castings,	Sand-Aluminum Bronze (1964)	SAE	4872BAMS
Standard Specification for Calcium Silicate Face Brick	(Sand-Lime Brick) (1967) ANS A078.1	AST	C73
	Sand-Lime Building Brick (1970)	ICB	UBC24-2
tandard Specifications for Quicklime and Hydrated Lime for	Sand-Lime Products (1963) ANS K067.18	AST	C415
Standard for Cast Iron Pipe Centrifugally Cast in	Sand-Lined Molds for Gas (1962)	ANS	A21.9
r Ductile-Iron Pipe, Centrifugally Cast, in Metal Molds or	Sand-Lined Molds for Gas (1965) Standard Fo	ANS	A21.52
l/ Ductile-Iron Pipe, Centrifugally Cast in Metal Molds or	Sand-Lined Molds, for Water or Other Liquids (1965) ANS A02	AWW	C151
Oil	Sandalwood Australian (1961)	EOA	174
Oil	Sandalwood East Indian (1957)	EOA	103
Locomotive	Sanding Facilities (1962)	ARE	XYZ173
Recommended Practice for Locomotive	Sanding System (1958)	AA	MSRPF35
Standard Method of Test for Organic Impurities in	Sands for Concrete (1966) ASH T21, ANS A37.19	AST	C40
Non-Ferrous Foundry	Sands (1960)	BBI	XYZ2
	Sandstone (1967)	BSI	XYZ8
Standard Specification for Building	Sandstone (1968)	AST	C616
Standard Method of Test for Flexure-Creep of	Sandwich Constructions (1962)	AST	C480
Standard Method of Tension Test of Flat	Sandwich Constructions in Flatwise Plane (1961)	AST	C297
Standard Method of Shear Test in Flatwise Plane of Flat	Sandwich Constructions or Sandwich Cores (1961)	AST	C273
test for Water Absorption of Core Materials for Structural	Sandwich Constructions (1953) Standard Method of	AST	C272
d Method of Test for Edgewise Compressive Strength of Flat	Sandwich Constructions (1961) Standar	AST	C364
ethod of Test for Density of Core Materials for Structural	Sandwich Constructions (1961) Standard M	AST	C271
Standard Method of Flexure Test of Flat	Sandwich Constructions (1962)	AST	C393
Standard Method of Test for Laboratory Aging of	Sandwich Constructions (1962)	AST	C481
Standard Definitions of Terms Relating to Structural	Sandwich Constructions (1968)	AST	C274
Compressive Strength Test (Edgewise for	Sandwich Constructions) (1965)	NSA	1639
Standard Method of Test for Shear Fatigue of	Sandwich Core Materials (1962)	AST	C394
Standard Methods for Measurement of Thickness of	Sandwich Cores (1957)	AST	C366
ndard Methods of Test for Flatwise Compressive Strength of	Sandwich Cores (1957) Sta	AST	C365
r Test in Flatwise Plane of Flat Sandwich Constructions or	Sandwich Cores (1961) Standard Method of Shea	AST	C273
Waffle Bakers and	Sandwich Grills (Electric) (1967)	AHO	DA-3
Flat Plywood	Sandwich Panels (1961)	APA	SP61
, Heat Resistant (1961)	Sandwich Structures-Glass Fabric-Resin, Low Pressure Molded	SAE	3710AMS
Dial Indicator Height Gauge for	Sanitary Cans (Fruit and Vegetable) (1967)	CMI	XYZ11
r Fittings Used on Milk and Milk Products Equipment and on	Sanitary Lines Conducting Milk and Milk Products (1970)	DFI	0809
	Sanitary Quality Code for Dry Milk (1966)	ADM	915
Bacteriologic Examinations of Water to Determine Its	Sanitary Quality (1967)	APH	XYZ8
Clay Pipe Engineering Manual (Design and Construction of	Sanitary Sewer Systems (1968)	NCI	XYZ1
Construction of	Sanitary Sewers (1958)	APW	J1
pumps of the Plunger Type (1949)	Sanitary Standards Covering Homogenizers and High Pressure	DFI	0400
e Cream Ices and Similarly-Frozen Dairy Foods (1963)	Sanitary Standards for Batch and Continuous Freezers for Ic	DFI	1900
Dry Milk Products (1968)	Sanitary Standards for Equipment for Packaging Dry Milk and	DFI	2700
rts, Cottage Cheese and Similar Milk Products (1964)	Sanitary Standards for Equipment for Packaging Frozen Desse	DFI	2300
(1960)	Sanitary Standards for Farm Milk Cooling and Holding Tanks	DFI	1301
e Containers for Milk and Fluid Milk Products (1962)	Sanitary Standards for Fillers and Sealers of Single Servic	DFI	1700
cts Equipment and on Sanitary Lines Conducting Milk and M/	Sanitary Standards for Fittings Used on Milk and Milk Produ	DFI	0809
Valves for Batch Pasteurizers (1954)	Sanitary Standards for Inlet and Outlet Leak Protector Plug	DFI	1400
nd Vacuum Pans (1970)	Sanitary Standards for Milk and Milk Products Evaporators a	DFI	1604
Disposable Filter Media (1950)	Sanitary Standards for Milk and Milk Products Filters Using	DFI	1000
as Product Contact Surfaces for Dairy Equipment (1964)	Sanitary Standards for Multiple-Use Plastic Materials Used	DFI	2000
materials Used as Product Contact Surfaces in Dairy Equip/	Sanitary Standards for Multiple-Use Rubber and Rubber Like	DFI	1800
64)	Sanitary Standards for Non-Coil Type Batch Pasteurizers (19	DFI	2400
ilk and Milk Products (1964)	Sanitary Standards for Non-Coil Type Batch Processors for M	DFI	2500
63)	Sanitary Standards for Pumps for Milk and Milk Products (19	DFI	0203
ype	Sanitary Standards for Seamless and Welded Tin-Coated Can-T	DFI	0700
oducts (1965)	Sanitary Standards for Sifters for Dry Milk and Dry Milk Pr	DFI	2600
Milk Products (1964)	Sanitary Standards for Silo-Type Storage Tanks for Milk and	DFI	2200
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	Scheme for the Identification of Piping Systems (1956)	ANS	A13.1
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limeter Review Rooms (1963) Standard	Screen Luminance and Viewing Conditions for Thirty-Five Mil	ANS	PH22.133
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-Type XX Engine Accessory Drive, Corrosion Resistant Steel	Screen Reinforced (1965) Gaskets	SAE	7282BAMS
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standard Nomenclature, Definitions, and Letter Symbols for	Screw	ANS	B1.7
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Standard R-Forty Bulb Hard Glass, Medium	Screw Base Incandescent Lamps (1962)	ANS	C78.256
Standard R-Forty Bulb Hard Glass, Medium Skirted	Screw Base Incandescent Lamps (1962)	ANS	C78.257
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Sealed Combustion System Wall Furnaces (1966) Standar ANS Z21.44
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Sealed Insulating Glass Units Including License Agreement C SIG XYZ1
Sealed Jar Method (1968) ANS L14.178 Determi ATC 112
Sealed Lighting Unit for Construction and Industrial Machin SAE J572
Sealed Lighting Units for Construction and Industrial Machi SAE J598A
Sealed Lighting Units (1968) SAE J760
Sealed Pouches for Cooking of Product in the Pouch (1965) NFX C5
Sealed Pouches (1965) NFX C1
Sealed Pouches (1965) NFX C4
Sealed Radioactive Sources (1968) ANS N5.10
Sealed Refrigerant Compressors and Condensing Units, 20 Hor ARI 515
(Sealed Tube Type) (1952) NEM 223
(Sealed Type) (1953) Specification for the Installation AAR CM146
Sealed Units (1969) SAE J573C
(Sealed-Tube Type) (1953) Electrochemical Rectifier U NEM 226
Sealer, Cold-Application Type (1967) ANS A037.115 AST D1850
Sealer, Hot-Poured Elastic Type (1961t) Tent AST D1854
Sealer, Hot-Poured Elastic Type (1961t) ANS A037.117 /ent AST D1855
Sealer, Hot-Poured Elastic Type (1964) ANS A37.136 AST D1190
Sealers of Single Service Containers for Milk and Fluid Mil DFI 1700
Sealers (1962) AST D1546
Sealers (1964) ASH T187, ANS A037.108 AST D1191
Sealers, Cold-Application Type (1967) AST D1851
Sealers, Nondrying Type (1968) SAE J250
Sealing Ability of Blister Cards and Plastic (1962) PI 410.1
Sealing Alloy (1968) Spe AST F31
Sealing Alloy (1969) AST F15
Sealing Alloys (1968) AST F30
Sealing Compound (1959) AAR SM72
Sealing Compound (1959) AAR SM73
Sealing Compounds for the Building Trade (1967) ANS A116.1
Sealing Devices (1969) Perfo SAE 979ARP
Sealing Glass (1968t) AST F105
Sealing Glass (1969) AST F79
Sealing Material (1966t) Tentative S AST C509
Sealing of Top Flaps of Fiberboard Shipping Cases (1962) AST D1874
Sealing Properties of Rubber and Rubber-Like Materials (196 AST D1081
Sealing Recesses in Signal Apparatus (1939) AAR SM60
Sealing Strength of Petroleum Wax (1964) TAP T642SU
Sealing Strength of Petroleum Wax (1965) ANS Z011.178 AST D2005
Sealing Surfaces (1966) PI AAR MSRPC6
Sealing Tape (1963) USC R114
Sealing to Glass (1953) Standard Spe AST F256
Sealing to Glass (1953) Standard Specif AST F257
Sealing Top Flaps of Fiberboard Specimens (1965) /f Water AST D1713
Sealing (1967) SAE 3087DAMS
Sealing, Aluminum Alloy and Corrosion-Resisting Steel, ASA NSA 3310
Sealing, Aluminum Alloy and Corrosion-Resisting Steel, Gask NSA 3310
Sealing, Custom Design (1964) NSA 1412
Sealing, Electrical Connector (1964) NSA 1668
Sealing, Low Expansion, (1964) SAE 7726BAMS
Sealing, Low Expansion- (1964) SAE 7727AMS
Sealing, Low Expansion- (1964) SAE 7728BAMS
Sealing, Silicone Rubber (1969) SAE 7268AMS
Sealing-Cast Bronze (1962) SAE 7322BAMS
Sealing-Cast Leaded Bronze (1962) SAE 7320BAMS
Sealing-Silicone Rubber, Heat Resistant Low Compression Set SAE 7267BAMS
Sealing-Synthetic Rubber Phosphate Ester Hydraulic Fluid Re SAE 7277BAMS
Sealing-Synthetic Rubber, Fuel Resistant (1965) SAE 7270FAMS
Sealing-Synthetic Rubber, Fuel + Low Temperature Resistant SAE 7271EAMS
Sealing-Synthetic Rubber, High Temperature Fluid Resistant SAE 7278DAMS
Sealing-Synthetic Rubber, High Temperature Fluid Resistant SAE 7279DAMS
Sealing-Synthetic Rubber, Oil Resistant (1965) SAE 7274EAMS
Sealing-Synthetic Rubber, Synthetic Lubricant Resistant NBR SAR 7272CAMS
Sealing-Tubular Metal, Corrosion and Heat Resistant Steel SAE 7325CAMS
Seals and Closures for Packages (1946) TAP T806SU
Seals and Mating Rings (1968) ASL 685T
Seals for Automotive Type Engines (1968) SAE J780
Seals for Concrete Pavements (1967t) Tentative Spe AST D2628
Seals for Rotating Shafts (1968) Qu SAE J110A
Seals in Electron Devices (1969t) AST F103
Seals (1964) RMA 7
Seals (1964) ANS Z142.1 Standa AST F19
Seals (1965) AAR M925
Seals (1965) RMA 6
Seals (1967) AAR M120
Seals (1968) AST D2527
Seals (1968) SAE J654
Seals (1968) SAE J946
Seals (1969) TAP T517SU
Seals (1969) TAP T518SU
Seam and Roll Spot Welding Equipment-3 Phase (1964) NSA 1444
Seam Breaking Strength of Woven Textile Fabrics (1968) ANS AST D1683
Seam Welder (1964) RWM XYZ5
Seam Welding of Commercially Pure Titanium, (1962) NSA 556

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and Vegetable) Can Dimensions (Seaming Chuck, Can Revolve
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for Standardizing Equipment for Electromagnetic Testing of
(1968) AST A0423
ANS B036.45 Standard Specification for
Standard Specification for Supplementary Requirements for
Pressure Pipe-Type / Standard Specification for Plain End
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bing (1964) ANS B036.38 Standard Specification for
general Service (1965) ANS B03/ Standard Specification for
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mperature Service (BPVC) (1968) AST A0334
mperature Service (1967) Standard Specification for
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steel Heat-Exchanger Tubes with Integra/ Specification for
Columbium Stabilized Alloy Tu/ Standard Specification for
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(BPVC) (1968) AST A0333, ANS B036.40
(1967) Standard Specification for
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ve Specification for Wrought Zirconium and Zirconium Alloy
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64) Standard Specification for
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68) Standard Specifications for
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Standard Specification for Hot-Formed Welded and
er Tubes (BPVC) (1968) AST A0209, ANS B036.31
er Tubes (1966a) Standard Specification for
(BPVC) (1968) AST A0106
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65) Standard Specification for
and Condenser Tubes (BPVC) (1968) AST A0199, ANS B036.29
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denser Tubes (1966) ANS B036.2/ Standard Specification for
fins (BPVC) (1968) AST B0359 Copper and Copper Alloy
ins (1/ Standard Specification for Copper and Copper-Alloy
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B0111 Copper and Copper Alloy
Standard Specification for Copper and Copper-Alloy
er Tubes (1963) AST B0395 U-Bend
er Tubes (1966a) Standard Specification for U-Bend
tandard Specification for General Requirements for Wrought
ded Practice for Electromagnetic (Eddy Current) Testing of
(1967) ANS H37.1 1968) Standard Specification for
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Field Service (1966a) ANS H02/ Standard Specification for
Use (1968)
68)
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tandard Specification for Aluminum Alloy Seamless Pipe and
vice (BPVC) (1968) AST A0335
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or High-Temperature Service (1/ Standard Specification for

Seam, and Windown Patch Testing (1969) TAP T516SU
Seamer) (1967) Sanitary (Fruit CMI XYZ2
(Seaming Chuck, Can Revolve Seamer) (1967) CMI XYZ2
Seamless Aluminum-Alloy Tube (1967) /ecommended Practice AST E215
Seamless and Electric Welded Low Alloy Steel Tubes (BPVC) AME SA423
Seamless and Electric Welded Low Alloy Steel Tubes (1965) AST A423
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Seamless and Welded Carbon and Alloy Steel Tubes for Low Te AME SA334
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Seamless and Welded Carbon Steel Water Well Pipe (1968) AST A589
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Seamless and Welded Steel Pipe for Low-Temperature Service AST A333
(Seamless and Welded Steel) (1969) API 5L
Seamless and Welded Tin-Coated Can-Type Milk Strainers (1950) DFI 0700
Seamless and Welded Titanium Pipe (1965) AST B337
Seamless and Welded Titanium Tube for Condensers and Heat E AST B338
Seamless and Welded Tubes for Nuclear Service (1964) /ati AST B353
Seamless and Welded Tubes (1962) AST B394
Seamless and Welded Unalloyed Titanium Welding Fittings (19 AST B363
Seamless Annealed (1968) SAE 5050FAMS
Seamless Austenitic Chromium-Nickel Steel Still Tubes for R AST A271
Seamless Austenitic Steel Pipe for High Temperature Central AME SA376
Seamless Austenitic Steel Pipe for High-Temperature Central AST A376
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Seamless Carbon Steel Pipe for High Temperature Service (19 AST A106
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Seamless Carbon Steel Structural Tubing in Rounds and Shape AST A500
Seamless Carbon Steel Structural Tubing (1968) AST A501
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Seamless Copper Pipe, Standard Sizes (1966) ANS H026.1 AST B42
Seamless Copper Splicing Sleeves (1942) EEI TD9
Seamless Copper Tube Cleaned for Oxygen Gas Service (1968) CDA XYZ20
Seamless Copper Tube for Air Conditioning and Refrigeration AST B280
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Seamless Copper Tube for Automotive and General Service (19 CDA XYZ23
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Seamless Copper Tube (1968) CDA XYZ13
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Seamless Copper Tube (1968) SAE J528B
Seamless Copper Tube (1968) ANS H23.3 AST B75
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Seamless Drum Forgings (BPVC) (1965) AST A0266, ANS G055.1 AME SA266
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eater, and Heat Exchanger Tube/ Standard Specification for	Seamless Ferritic and Austenitic Alloy-Steel Boiler, Superh	AST	A213
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e Wrought Carbon Steel and Alloy Steel Welding Fittings of	Seamless or Welded Construction for Low Temperature Servic	AST	A420
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Nickel	Seamless Pipe and Tube (BPVC) (1968) AST B0161. ANS H034.1	AME	SB161
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Copper-Silicon Alloy	Seamless Pipe and Tube (BPVC) (1968) AST B0315	AME	SB315
Nickel-Iron Chromium Alloy	Seamless Pipe and Tube (BPVC) (1968) AST B0407	AME	SB407
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ecification for Nickel-Chromium-Molybdenum-Columbium Alloy	Seamless Pipe and Tube (1966) Standard Sp	AST	B444
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r Black and Hot-Dipped Zinc-Coated (Galvanized) Welded and	Seamless Steel Pipe for Ordinary Uses (1968) /ications Fo	AST	A120
Specification for Welded and	Seamless Steel Pipe Piles (1968)	AST	A252
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968) AST B0234. ANS H038.6 Aluminum-Alloy Drawn	Seamless Tubes for Condensers and Heat Exchangers (BPVC) (1	AME	SB234
H38.6 Standard Specification for Aluminum Alloy Drawn	Seamless Tubes for Condensers and Heat Exchangers (1969) ANS	AST	B234
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Tubing,	Seamless (1961)	SAE	5591DAMS
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Tubing,	Seamless, Drawn- (1967)	SAE	4087DAMS
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Tubing,	Seamless, Round, Drawn-99.0 Aluminum (1967)	SAE	4062EAMS
Tubing,	Seamless- (1942)	SAE	6361AMS
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Tubing,	Seamless- (1958)	SAE	5571BAMS
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Tubing,	Seamless-Annealed (1964)	SAE	4942AMS
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Tubing,	Seamless-Monel Annealed (1954)	SAE	4574BAMS
Tubing,	Seamless-Ni Base (1959)	SAE	5582AMS
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966) Tubing, Alloy,	Seamless-Nickel Base, Con. Elect. or Vac. Induct. Melted (1	SAE	5589AMS
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tandard Axle for Passenger Cars Plain Bearing-Raised Wheel	AAR	MSRPD77
Standard Axle for Freight Cars Plain Bearing-Raised Wheel	AAR	MSRPD9
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andard Axle for Passenger Cars Roller Bearing-Raised Wheel	AAR	MSRPD79
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ea	SAE	J346
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Motor Vehicle	SAE	J879B
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ctice for Selection of Steel Bar Compositions According to	AST	A400
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oating Thicknesses by Microscopical Examination of a Cross	AST	B487
Cast	FME	12-35
95 Standard Method of Test for Cross	AST	D1444
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rements for Automatic Circuit Reclosers and Automatic Line	ANS	C37.22
or (1968) Automatic Circuit Reclosers and Automatic Line	NEM	SG13
Standard American Drafting Manual (Line Conventions,	ANS	Y14.2
test for Thermal Conductance and Transmittance of Built-Up	AST	C236
s (1966) Ballast	ARE	XYZ32
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Polytrifluorochloroethylene, Compression Molded-Heavy	SAE	3645AMS
Data for Rail	ARE	XYZ16
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e Posts-Field and Line Type Produced From Hot-Rolled Steel	USC	CS184
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Seat for Six-Hundred and One-Thousand Horsepower Diesel Swi	AAR	MSRPF26
Seat Gage (1939)	AAR	MSRPB48
Seat in Ceiling of Box (1959) Standard for Limit of Wea	AAR	MSRPB53
Seat Inserts - Engine (1968)	SAE	J610A
Seat Tightness of Safety Relief Valves with Metal-To-Metal	API	527
Seat (1968)	AAR	MSRPD77
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Seat-Seven by Twelve Inch Journals (1965)	AAR	MSRPD11
Seatback Assembly Laboratory Impact Test Procedure, Head Ar	SAE	J346
Seated Butterfly Valves (1969)	AWW	C504
Seating Accommodations (1968)	SAE	J826
Seating Gages for Bases (for Bases Not on Lamps) (1964)	ANS	C81.51
Seating Systems (1968)	SAE	J879B
Seating Systems (1969)	SAE	J879B
Seating (1966)	NSE	XYZ1
Seating (1968)	SAE	J815
Seating (1968)	SAE	J954
Seats and Berths (1956)	NSA	809
Seats and Berths, (1956)	NSA	806
Seats for Transport Aircraft (1965)	SAE	290AS
Seats (1945)	AAR	MSRPC64
Seats (1964) Commercial	API	527
Sec Butyl-Four, Six Dinitrophenyl Three Methyl Two Butenoat	ANS	K62.40
Sec-Butyl Six Methyluracil, Bromacil (1963) Standard C	ANS	K62.50
Second Colors for Business Publications (1966)	AAA	XYZ2
Second Hand Wheels for Remounting (1957)	AAR	MSRPB78
Second (1963) Audio Magnetic	EIA	RS288
Second (1964) Standard Radio-Noise a	ANS	C63.3
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Secondary Amines in Industrial Water (1968)	AST	D2327
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Secondary Butyl Acetate (Eighty-Five to Eighty-Eight Per C	AST	D966
Secondary Butyl Alcohol (Secondary Butanol) (1965)	AST	D1007
Secondary Extension Brackets (1963) EEI TDJ-25	NEM	PH25
Secondary Fuses, Distribution Enclosed Single-Pole Air Swit	ANS	C37.40
Secondary Fuses, Distribution Enclosed Single-Pole Air Swit	ANS	C37.41
Secondary Fuses, Distribution Enclosed Single-Pole Air Swit	ANS	C37.47
Secondary Network Transformers, Subway and Vault Types (Liq	ANS	C57.1240
Secondary Racks (1960) EEI TDJ-7	NEM	PH1
Secondary Standard of Similar Emf-Temperature Properties (1	AST	E207
Secondary Standards (1967t) Tentative	AST	F78
Secondary Unit Substations (Alternate Standard Equipments)	NEM	212
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Secondary, and Tertiary Amines in Fatty Amines (1966)	AST	D2083
Secondary, and Tertiary Amine Values of Fatty Amines and Fa	AOC	TF2A
Secondary, and Tertiary Amine Values of Fatty Amines by Alt	AST	D2074
Secondary, and Tertiary Amine Values of Fatty Amines (Indic	AOC	TF2B
Secondary, and Tertiary Amine Values of Fatty Amines, Amido	AST	D2073
Secondary, and Tertiary Amines in Fatty Amines (1964t)	AOC	TF3A
Secondhand Alternate Standard F Interlocking Couplers, Knuc	AAR	M209A
Secondhand Approved Yokes Including Reclamation Instruction	AAR	M207A
Secondhand Standard E Couplers, Knuckles, Locks and Other P	AAR	M204A
Section of Nuclear Graphite (1968t)	AST	C626
Section of Conveyor Terms and Definitions (1958) ANS Mh001.	CEM	102
Section of Tire (1949)	AAR	MSRPF1
Section Outer Race and Inner Race Non-Separable, Double Row	NSA	293
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Section Steel Windows (1928)	USC	R72
Section (1967) Recommended Pra	AST	A400
Section (1968)	NEM	RP1
Section (1968) /rd Method for Measuring Metal and Oxide C	AST	B487
Sectional Boilers (Failures) (1968)	FME	12-35
Sectional Characteristics of Cotton Fibers (1967) ANS L014.	AST	D1444
Sectional Treated Timber Crossings (1961)	ARE	XYZ236
Sectionalizers for Alternating Current Systems (1959) /ui	ANS	C37.22
Sectionalizers for Alternating Current Systems, Standards F	NEM	SG13
Sectioning and Lettering) (1957)	ANS	Y14.2
Sections by Means of the Guarded Hot Box (1966) ANS Z098.2	AST	C236
Sections for Single and Multiple Track on Tangent and Curve	ARE	XYZ32
Sections of Car Lumber (1964)	AAR	MSRPC10
Sections Unplasticized (Kel-F) (1967)	SAE	3645AMS
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ard Specifications for Precast Reinforced Concrete Manhole	Sections (1968) ASH M199 Stand	AST	C478
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Scraper and Bulldozer Cutting Edge Cross	Sections, Rolled, Cast, Forged or Machined (1968)	SAE	J738A
	Securing Metal Fastenings in Wooden Vessels (Boats) (1961)	ABY	H7
ghtweight Insulating Concrete for Compressive / Method for	Securing Preparing, and Testing, Specimens From Hardened Li	AST	C513
pecification for Homogeneous Tool-Resisting Steel Bars for	Security Applications (1968) Standard S	AST	A627
pecification for Tool Resisting Composite Steel Plates for	Security Applications (1968) Standard S	AST	A628
fication for Tool-Resisting Steel Flat Bars and Shapes for	Security Applications (1968) Standard Speci	AST	A629
	Security File Containers (1958)	UL	505
the / Recommended Practices and Standards Covering Aids to	Security of Personnel on Deck and Aids for Reboarding From	ABY	H12
Specifications for Commercial Projected Steel Windows	(Security) (1969)	SWI	XYZ4
(1964) Standard Method of Test for	Sediment and Soluble Sludge in Service-Aged Insulating Oils	AST	D1698
A11.58. API 2561 Test Method for	Sediment in Crude and Fuel Oils by Extraction (1965) ANS	AST	D473
Standard Methods of Test for Water and	Sediment in Crude Oils (1968) ANS Z11.8, API 2542	AST	D96
Z11.115, API 2548 Standard Method of Test for Water and	Sediment in Crude Oils + Fuel Oils by Centrifuge (1968) ANS	AST	D1796
47 Method of Test for Water and	Sediment in Distillate Fuels by Centrifuge (1968) ANS Z11.2	AST	D2709
Standard Method of Test for Trace	Sediment in Lubricating Oils (1967)	AST	D2273
Method of Determining Amount of	Sediment in Moellon (1954)	ALC	H23
123.3 Standard Method of Test for	Sediment in Water-Emulsion Waxes by Centrifuge (1966) ANS Z	AST	D1290
Particle Size of Calcium Carbonate by	Sedimentation (1961)	PLA	3-61
R/ Physical and Chemical Examination of Sludge and Bottom	Sediments in Wastewaters Treatment Process and in Polluted	APH	XYZ6
969) ANS L14.155 Test Methods for	Seed Coat Fragments and Funiculi in Cotton Fiber Samples (1	AST	D2496
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	Seedling Trees and Shrubs (Nursery Stock) (1969)	ANS	Z60.1J
Whole Spices,	Seeds and Herbs (1959)	AS	XYZ1
Dielectric Properties of Grain and	Seeds (1963)	ASE	D293
Rules for Testing	Seeds (1965)	AOS	XYZ1
lowing Through a Rect/ Calculation Diagram for Approximate	Segment Height or Venturi Throat Ratio for Combustion Air F	SAM	GEN5
Piston Ring Wire	(Segment, Expander, Spacer) (1962)	FSW	XYZ125
ing Covers for NPS Piping, Vessel Lagging, and Dished Head	Segments (1968) /d Fabrication of Thermal Insulating Fitt	AST	C450
Standard Method of Test for Materials Finer Than No. 200	Seive in Mineral Aggregates by Washing (1969) ASH T11	AST	C117
64) Equipment	Selection and Air Conditioning System Design Procedures (19	NES	MANK
	Selection and Application of Rupture Disks (1968)	FME	12-46
	Selection and Heat Treatment of Tool and Die Steels (1968)	SAE	J437
tower Fan Drives (1959) Tentative AGMA Information Sheet;	Selection and Maintenance of Gear Units for Water Cooling	AGM	490.01
terrelation of Engine Design and Burner Configuration with	Selection and Performance of Electrical Ignition Systems (1	SAE	784AIR
	Selection and Use of Steels for Automotive Uses (1968)	SAE	J401
Battery Identification	Selection Chart (1965)	SAE	J781A
Hose Characteristics and	Selection Chart (1968)	SAE	797AAIR
	Selection Criteria for Reciprocating Prime Movers (1969)	SAE	1052ARP
Recommended Boiler (Steam Generating Equipment) Fan	Selection Data (1957)	ABM	XYZ7
Material	Selection for Industrial Regulators (1964)	FCI	65-1
els (1969) Cavity Design and O-Ring	Selection for Static Seal Use in Aircraft Tubeless Tire Whe	SAE	666AAS
ioning) (1963)	Selection of Air Distribution Systems (Heating + Air Condit	NES	MANG
	Selection of Asbestos-Cement Water Pipe (1964)	AWW	H2
Guide to the	Selection of Backing Power for Ships (1957)	SNA	3-5
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ing Systems, Ethylene Glycol And/ Recommended Practice for	Selection of Engine Antifreezes for Use in Automotive Cool	AST	D1880
ines (1958)	Selection of Engine Sizes for Stationary Diesel and Gas Eng	DEM	XYZ15
ctures (1965) Guide for the	Selection of Fiberglass Reinforced Plastics for Marine Stru	SNA	2-12
ent (1962) EEI TDJ-131	Selection of Filament Lamps Used in Roadway Lighting Equipm	NEM	SH1
	Selection of Fluorescent Lamps (1958)	AAR	EM55
tance and Transmittance (1966) Recommended Practice for	Selection of Geometric Conditions for Measurement of Reflec	AST	E179
4) Guide for the	Selection of High Strength and Alloy Steels for Ships (196	SNA	2-11
nt (1964) EEI TDJ-149	Selection of Mercury Lamps Used in Roadway Lighting Equipme	NEM	SH19
Fire Pumps	(Selection of Motors) (1968)	FME	3-32
systems (1969) Guide for the	Selection of Quick-Disconnect Coupling for Aerospace Fluid	SAE	1047AAIR
52) Guiding Principles for	Selection of Reference Values for Electrical Standards (19	IEE	3
967) Recommended Practice for	Selection of Steel Bar Compositions According to Section (1	AST	A400
Service (1970)	Selection of Tires for Light Duty Trucks for Normal Highway	SAE	J127
ucture (1967) Guide for the	Selection of Wrought Aluminum Plate and Shapes for Ship Str	SNA	2-15
systems Guide Criteria For,principal Subdivisions Of, and	Selection of (1960) Aircraft and Missiles Electric	IEE	128
o be Used in a Coincident Current Memory with a Two-To-One	Selection Ratio Operating Under Full Switching Conditions	AST	C526
(1964) SAE J0711a Tire	Selection Tables for Agricultural Machines of Future Design	ASE	R220.1
ompatibility Considerations Relative to O-Ring and Sealant	Selection (1965) Elastomer C	SAE	786AIR
ts for Program Source and Distribu/ Specification Covering	Selection, Installation, Maintenance and General Requiremen	AAR	CM186
r Construction (1967) Rules for the Proper	Selection, Specification and Use of Western Wood Products F	WWP	XYZ16
Respiratory Protection, Practices for	Selection, Use and Care of (1969)	ANS	Z88.2
Minimum Performance Standards - Airborne	Selective Calling Equipment (1959)	RT	DO-93
ng the Description and Operation of a Printer Key-Operated	Selective Device (1942) Specification Coveri	AAR	CM143
Land-Mobile	Selective Signalling Equipment (1955)	EIA	TR120
Standard Test Method for the	Selective Transmission of a Photographic Lens (1961)	ANS	PH3.37
or the Installation and Maintenance of Alternating Current	Selector Impulse Repeaters (1956) Specification F	AAR	CM117
Semiconductor Rectifiers	Selenium Cells and Stacks (1958)	NEM	MR11

Specification for	Selenium Rectifiers (1949)	AAR	SM243
Rectifiers,	Selenium, for Magnetic Amplifiers (1968)	NSA	711
	Self Contained Electric Comfort Heaters (1969)	NEM	HE2
Automatic,	Self Contained Ice Makers (1958)	UL	563
Methods of Testing for Rating Drinking Water Coolers with	Self Contained Mechanical Refrigeration Systems (1962)	AHR	18
lers (1968) ANS A112.111	Self Contained Mechanically Refrigerated Drinking Water Coo	ARI	1010
(1962) Standard Polyethylene Pipe for Use in	Self Contained Trailer Coach Nonpressure Cold Water Systems	IPM	TSC7
Screw, Pan Head, Tri-Wing Recess, A286 Cres, Full Thread,	Self Locking and Nonlocking (1969)	NSA	6900-06
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e, Two-Hundred Degree F (1968) Bolt,	Self Locking, Flat Fillister Head, Torq-Set, Close Toleranc	NSA	1181
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Screws-Socket Head Cap, Plain and	Self Locking, (1962)	NSA	608
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Rubber Tired,	Self Propelled Scrapers (1969)	SAE	J320A
Criteria for Brake Systems for Off-Highway, Rubber-Tired,	Self Propelled Scrapers (1969) Minimum Performance	SAE	J319
Bearing-Rod End, 3/8-24 External Thread,	Self-Aligning, Anti-Friction (1958)	NSA	1075
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and Double Row Needle, (1952) Bearings-Heavy Duty	Self-Aligning, Inner and Outer Races Non-Separable, Single	NSA	294
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Nut, Hex and Washer,	Self-Aligning, Self-Locking-Shear Pin (1966)	NSA	1288
Form for Use in	Self-Appraisal of Industrial Plants (1947)	AME	102
	Self-Closing Faucets for Drums of Flammable Liquids (1955)	FME	XYZ3
Safety Shutoff	(Self-Closing) Gas and Fuel-Oil Valves (1963)	FME	7400
Test Blocks and Cabinets for the Installation of	Self-Contained A-Base Watthour Meters (1951) EEI MSJ-8	NEM	103
tallation of Two-Section Motor Truck Scales, and Built-In,	Self-Contained and Portable Scales for Railway Service (196	ARE	XYZ289
Standard for Portable and	Self-Contained Humidifiers (1968)	ARI	620
lers (1945)	Self-Contained Mechanically Refrigerated Drinking Water Coo	USC	CS127
ally Controlled Toilet for Travel Trailers (1966)	Self-Contained, Electrically Operated Recirculating, Chemic	IPM	TSC12
Specification for Decoding Transformer, Dry Type,	Self-Cooled (1947)	AAR	SM167
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orne Use (1969) Nut,	Self-Locking, Hexagon-Regular Height, Fine Thread, Non-Airb	NSA	1409
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68) Nut,	Self-Locking, Plate-Two Lug, Regular Height, Bevel Seat (19	NSA	1029
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715	Self-Powered Electric Warning Lights for Farms (1965) SAE J	ASE	S216
	Self-Priming Centrifugal Pumps (1963)	CPB	XYZ1
tion of Sides and Ends of Locomotives Other Than Steam and	Self-Propelled Cars (1965) /ommended Practice for Designa	AAR	EM117
Safety Data Sheet for Fueling Fixed, Portable, and	Self-Propelled Engine-Driven Equipment (1964)	API	2203
Operator Controls on	Self-Propelled Implements (1966)	ASE	R235.1
Devic/ Terminology for Traction of Agricultural Tractors,	Self-Propelled Implements, and Other Traction and Transport	ASE	R296
Minimum Requirements for	Self-Propelled Pallet-Transport and Lift Vehicles (1966)	SAE	834ARP
Seal Toilets for Use in Travel Trailers and Camp Cars and	Self-Propelled Vehicles (1967) Mechanical	IPM	TSC1
rage Battery (1965) Requisites for	Self-Regulating Constant Voltage Rectifier for Charging Sto	AAR	SM244
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tandard Specification for Reinforced Plastic Laminates for	Self-Supporting Structures for Use in a Chemical Environmen	AST	C582
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ts for the Certification of the Construction and Survey of	Self-Unloading Cargo Gear on Great Lakes Vessels (1963)	ABS	XYZ8
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8)	Semaphore Signals (Signaling Principles and Practices) (194	AAR	XYZ22
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enty Percent to Thirty Percent Upward/ RLM Ninety-Six Inch	Semi-Direct Lighting Fluorescent Two-Lamp Aluminum Units Tw	RLM	SD3
enameled Units-Twenty Percent to Thir/ RLM Ninety-Six Inch	Semi-Direct Lighting Fluorescent Two-Lamp White Porcelain	RLM	SD3PE
nameled Units-Tw/ RLM Forty-Eight Inch and Ninety-Six Inch	Semi-Direct Lighting Fluorescent Two-Lamp White Porcelain E	RLM	SD1
ectors (1962)	Semi-Direct Open Top Medium and High Mounting Aluminum Refl	RLM	41
meled Reflectors (1962)	Semi-Direct Open Top Medium and High Mounting Porcelain Ena	RLM	5
Standard Blanks and	Semi-Finished Blanks for Solid Carbide Taps (1964)	ANS	B94.1
Identification Marking Methods on Finished,	Semi-Finished + Rough Items (1969)	SAE	478CAS
Fifty Ohms (1962)	Semi-Flexible Air Dielectric Coaxial Cables and Connectors,	EIA	RS258
1968) Standard Method for	Semi-Guided Bend Test for Ductility of Metallic Materials	AST	E290
ing Lugs (1958) Industrial Lug Base	Semi-Pneumatic Tired Wheel (Both Tire and Wheel Have Engag	CFT	W5
Standard Specification for Leaded Red Brass and Leaded	Semi-Red Brass Sand Castings (1963)	AST	B145
Duct, Air, Flexible +	Semi-Rigid (1960)	NSA	1369
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bing, Electrical Insulation, Irradiated Polyolefin, Clear,	Semi-Rigid, Heat Shrinkable, (1967) Plastic Tu	SAE	3639BAMS
astic Tubing, Electrical Insulation Irradiated Polyolefin,	Semi-Rigid, Pigmented, Heat Shrinkable, (1967) Pl	SAE	3638BAMS
tion, Irradiated Polyvinylidene Fluoride, Heat Shrinkable,	Semi-Rigid, (1967) Plastic Tubing-Electrical Insula	SAE	3632BAMS
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ndard Method of Test for Vacuum Distillation of Liquid and	Semi-Solid Asphaltic Materials to Obtain a Residue of Speci	AST	D1189
ivet Caps (1966) Standard General Purpose	Semi-Tubular Rivets, Full Tubular Rivets, Split Rivets and	ANS	B18.7
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st for Apparent Density of Ceramics for Electron Device +	Semiconductor Application (1969) Method of Te	AST	F77
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) NEM SK510	Semiconductor Devices Presparation of Outline Drawings (196	EIA	RS308
2 Color Coding	Semiconductor Devices (Diodes + Rectifiers) (1968) NEM SK5	EIA	RS236-B
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atures for Electrical Measurement and Rating Specification	Semiconductor Devices (1961) NEM SK056 Temper	EIA	RS253
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r-Convection-Cooled Life Test Environment for Lead Mounted	Semiconductor Devices (1966) NEM SK515 Ai	EIA	RS323
nductor Devices and Designation of Units in Multiple Unit	Semiconductor Devices (1968) NEM SK514 / Electrode Semico	EIA	RS321A
Reverse Recovery Time Measurement on	Semiconductor Diodes (1959) NEM SK500	EIA	RS231
Test Procedure for	Semiconductor Diodes (1963)	IEE	256
Forward Transient Measurement on	Semiconductor Diodes (1963) NEM SK501	EIA	RS286
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Specification for Gold Wire
Tentative Methods of Test for Resistivity of
onmental and Test Requirements (1962) NEM SK058
Environmental Method of Life Testing Lead Mounted
Practices and Requirements for
Tentative Method of Test for Bulk
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Test Procedure for Amplifers and Preamplifiers for

Simulated Life Test Circuit for
Electrochemical Processing
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ee-Hundred Kilowatts or Less (1962)

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s Hot Rolled Deformed Concrete Reinforcing / Carbon Steel,
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ndard Method of Test for Inorganic Matter or Ash in Solid,
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cification for Mechanical Refrigeration System for 40 Feet
quirements for Inspection of Motor Vehicles, Trailers, and
quirements for Inspection of Motor Vehicles, Trailers, and
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ndard Code for I/ Character Structure and Character Parity
code Fo/ Standard Character Structure and Character Parity
at Excha/ Heat Exchangers (Vaporization, Condensation, and
Bushings and Wells for Temperature
Specification for Tetrafluoroethylene Backed Pressure
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eels (1967) Thermal
One-Hundred Eighty Degree Peel Adhesion for Pressure
Liner Removal Peel Adhesion of Pressure
Peel Adhesion for Double Coated Pressure
Pressure
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ion (1959)
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t Reinforced Tape (1966)
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Quick Stick Pressure
Ninety Degree Peel Adhesion for Pressure
Tack Rolling Ball Method of Pressure
Glossary of Terms for Pressure
Shear Adhesion (Holding Power) of Pressure
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Altimeter, Pressure Actuated
Tentative Method of Test for Thermal Shock
(1966t) Tentative Method of Test for Shock
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for Compatibility of Materials with Liquid Oxygen (Impact
ometric Strips Exposed on Type One B Two (Intensity Scale)
Graph Paper Used in Inter-Laboratory Exchange of Plotted
(1960) Standard Method for the
cale) Sensitometers (1964) Plotting Data From
hree Million Electron Volts (1964/ Standard Method for the
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Semiconductor Diodes, (1963) NSA 717
Semiconductor Lead-Bonding (1969) AST F72
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Semiconductor Power Rectifier Diodes Class of Service Envir EIA RS262
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Semiconductor Radial Resistivity Variation (1967t) AST F81
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Semiconductor Rectifier Units Used as Power Supplies of Thr NEM RI3
Semiconductor Rectifiers Cathodic Protection Units (1958) NEM MR20
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Semiconductor Rectifiers Selenium Cells and Stacks (1958) NEM MR11
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Semiconductors (1965) AAR SM250
Semicrystalline Polymers (1964) AST D2117
Semifinished for Forgings, Hot Rolled and Cold Finished Bar AIS XYZ18
Semifinished, Hot Rolled and Cold Finished Bars (1964) AIS XYZ12
Semisolid or or Liquid Bitumens (1942) Sta ASH T111
Semitrailer Interchange Coupling Dimensions (1968) SAE J701B
Semitrailers and Containers (1965) Spe AAR EM34
Semitrailers in Stations Appointed and Licensed by Regulato ANS D7.3
Semitrailers in Stations Owned and Operated by Regulatory a ANS D7.2
Semitrailers Operated on Public Highways (1963) ANS D7.1
Semitrailers (1968) SAE J700A
Semitrailers (1968) SAE J848A
Sense for Parallel-By-Bit Data Communication in the ANS Sta ANS X3.25
Sense for Serial by Bit Data Communication in the Standard ANS X3.16
Sensible Heat Transfer in Shell and Tube and Double Pipe He AIC XYZ11
Sensing Elements (1963) SAM RC17-10
Sensitive Electrical Insulating Tape (1968t) AST D2686
Sensitive Electrical Tape (1968) Standard Specification for AST D2754
Sensitive Materials (1961) MCA SG7
Sensitive Pressure Release Devices for Tubeless Aircraft Wh SAE 707AS
Sensitive Tape (1966) PST 1
Sensitive Tape at Ninety Degree Angle (1964) PST 4
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Sensitivity of Liquid Monopropellants by the Card-Gap Test AST D2539
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Sensitivity Threshold Technique) (1966t) /method of Test AST D2512
Sensitometers (1964) Plotting Data From Sensit SMP RP14
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Sensitometric Exposure of Artificial-Light-Type Color Films ANS PH2.20
Sensitometric Strips Exposed on Type One B Two (Intensity S SMP RP14
Sensitometry of Industrial X-Ray Films for Energies Up to T ANS PH2.8
Sensitometry of Medical X-Ray Films (1964) ANS PH2.9
Sensitometry of Photographic Papers (1966) ANS PH2.2
Sensitometry (1967) ANS PH2.29

Tentative Definitions of Terms Relating to — Sensory Evaluation of Materials and Products (1967t) — AST E253
Method for Identification of Oils and Oil Acids — Separated — AST D2245
Method of Test for Antimony Oxide in White Pigment — Separated From Solvent-Type Paints (1968t) — AST D2350
Method of Test for Sulfide Sulfur in White Pigment — Separated From Solvent-Type Paints (1968t) — AST D2351
Method of Test for Sulfur Dioxide in White Pigment — Separated From Solvent-Type Paints (1968t) — AST D2352
Dust — Separating Apparatus (1941) — AME PTC21
Standard Methods of Dynamic Testing for Ply — Separation and Cracking of Rubber Products (1965) — AST D430
Tentative Method of Test for Water — Separation Characteristics of Aviation Turbine Fuels (1969) — AST D2550
s From Explosives or Blasting Agents (1968) Recommended — Separation Distances of Ammonium Nitrate and Blasting Agent — NFP 492
ANS Z11.151 Standard Method of Test for Oil — Separation From Lubricating Grease During Storage (1968) — AST D1742
(1958) Standard Picture-Sound — Separation in Sixteen Millimeter Magnetic Sound Projectors — ANS PH22.112
compositions (1965t) Tentative Method for — Separation of Active Ingredient From Surfactant and Syndet — AST D2358
Standard Method of Test for Ply — Separation of Combined Container Board (1959) — AST D1028
ctions of High-Boiling Oils by Elutio/ Standard Method for — Separation of Representative Aromatics and Nonaromatics Fra — AST D2549
Standard Method of Test for — Separation of Residue From Butadiene (1968) ANS Z11.75 — AST D1023
e (1966) ANS Z011.163 Standard Method of Test for — Separation of Tetraethyllead and Tetramethyllead in Gasolin — AST D1849
e (1968 ANS Z11.163 Standard Method of Test for — Separation of Tetraethyllead and Tetramethyllead in Gasolin — AST D1949
Method of Test for — Separation of Vehicle From Solvent-Type Paints (1968t) — AST D2372
Pressure Sensitive Tape Bond — Separation (1966) — +ST 53
Filters and — Separators for Use in Fluid Power Diagrams (1968) — NFU 31068
Specification for Oil and Gas — Separators (1962) — API 12J
Marine Fuel Filters, Strainers and — Separators (1964) — YSB E6
rd Glossary of Terms for Hydraulic Fluid Power Filters and — Separators (1967) Recommended Standa — NFU T310673
ion for Homogeneous Perforated Bituminized Fiber Pipe for — Septic Tank Disposal Fields (1965) Standard Specificat — AST D2312
n for Laminated-Wall Perforated Bituminized Fiber Pipe for — Septic Tank Disposal Fields (1965) Standard Specificatio — AST D2313
Prefabricated Concrete — Septic Tanks (1966) — IPM PS1
Bituminous Coated Metal — Septic Tanks, Bituminous-Coated Metal (1961) — UL 70
serial by Bit Data Transmission (1966) Standard for Bit — Septic Tanks, Residential (1962) — USC CS177
tandard Character Structure and Character Parity Sense for — Sequencing of Standard Code for Information Interchange in — ANS X3.15
sequencing of Standard Code for Information Interchange in — Serial by Bit Data Communication in the Standard Code for I — ANS X3.16
ting Receiving Data Processing of Terminal Equipment Using — Serial by Bit Data Transmission (1966) Standard for Bit — ANS X3.15
equipment and Synchronous Data Communication Equipment for — Serial Data Transmission at the Interface with Non-Synchro — EIA RS363
equipment and Synchronous Data Communication Equipment for — Serial Data Transmission (1967) — EIA RS334
Recommended Practice for Trailer Capacity and — Serial Data Transmission (1968) /ata Processing Terminal — ANS X3.24
Recommended Practice for Boat Length Weight and — Serial Number on Boats (1969) — BIA XYZ39
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Standard Time — Series and H Series (1965) — ASI XYZ5
Standard Format for Nine-Hundred — Series Charts (1960) — ANS Y15.2
Preferred Numbers in Geometric — Series Equipment Specifications (1968) — NSA 983
Standard Incandescent Lamps-Street — Series for Use in Standardization (1965) — ANS Z17.1
and Highway Lighting (1951) EEI TDJ-136 — Series Service (1949) — ANS C78.109
ons for Open Web Steel Joists High Strength Longspan or Lh — Series Sockets and Series-Socket Receptacles Used in Street — NEM 123
Angles-Bulb, Extruded Aluminum, Supplementary — Series (Including Load Tables) (1962) Specificati — ASI XYZ4
Tees-Extruded Aluminum, Supplementary — Series (1946) — NSA 343
Channels-Extruded Aluminum, Supplementary — Series (1946) — NSA 344
Standard for Open Web Steel Joist Construction, Shortspan — Series (1946) — NSA 345
Specifications for Open Web Steel Joists Longspan or La — Series (1957) — ANS A87.1
s and Load Tables for Open Web Steel Joists J Series and H — Series (1961) — ASI XYZ3
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incandescent Filament Lamp Transformers, Constant Current — (Series) Supply Type (1963) Speci — ANS C82.7
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pecifications for Deep Longspan Steel Joists (DLJ and DLH — Series) (1951) — NSA 491
ng (1951) EEI TDJ-136 Series Sockets and — Series) (1970) Standard S — SJI XYZ1
8) Nut, Blind, — Series-Socket Receptacles Used in Street and Highway Lighti — NEM 123
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Nut, Blind, — Serrated Head, Self-Locking, Installation Data for (1968) — NSA 1733
— Serrated Head, Self-Locking, 450 Degrees F (1968) — NSA 1731
— Serrated Shaft Ends (1968) — SAE J500
Standard Involute Splines, — Serrations and Inspection (1960) — ANS B5.15
Standard American Drafting Manual (Gears, Splines and — Serrations) (1958) — ANS Y14.7
Control Lever-Connections (60 V — Serrations) (1969) — SAE 260CARP
Involute Splines, — Serrations, and Inspection (1968) — SAE J498B
964) Involute — Serrations, 45 Degree Pressure Angle, Loose Fit (1964) — NSA 540
964) Involute — Serrations-External, 45 Degree Pressure Angle, Loose Fit (1 — NSA 542
Involute — Serrations-Internal, 45 Degree Pressure Angle, Loose Fit (1 — NSA 541
standard Method of Test for Sediment and Soluble Sludge in — Service-Aged Insulating Oils (1964) — AST D1698
Remote — Serviced Air Data Instruments for Subsonic Aircraft (1966) — SAE 791AS
ods of Test for Build-Up and Spread of Glass Yarn as Wrap — (Serving or Braid Over Electrical Conductors (1958) ANS L014 — AST D1332
tive AGMA Standard for Gearheads, Precision Control Motor — (Servomotor) (1961) Tenta — AGM 470.01
Gas Power — Servos and Reaction Control Systems (1963) — SAE 739ARP
Electrohydraulic Flow Control — Servovalves (1965) — SAE 490AARP
Detection of — Sesame Oil (Commercial Fats and Oils) (1940) — AOC CB2
Standard Specification for Modified Soda — (Sesquicarbonate Type) (1965) ANS K060.17 — AST D457
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Tentative Method of Test for Degree of — Set for Glazing Compounds on Sash (1967t) — AST D2451
Standard Character — Set for Optical Character Recognition (1966) — ANS X3.17
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ergy Nuclear Radiation (1/ Methods of Test for Compression — Set Induced in Vulcanized Rubber During Exposure to High En — AST D2309
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ANS A001.31 Standard Method of Test for False — Set of Portland Cement (Mortar Method) (1967t) ASH T185, — AST C359
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d Cap Screws, Square Head Set Screws, and Slotted Headless	ANS	B18.6.2
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agon Head Cap Screws, Slotted Head Cap Screws, Square Head	ANS	B18.6.2
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62) Standard Method of Test for	AST	D1472
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s, Sealing-Silicone Rubber, Heat Resistant Low Compression	SAE	7267BAMS
g Machines Using Vacuu/ Operation of Handling, Feeding and	FBA	XYZ2
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7) Recommended Practice for Use of Chemically	AST	C397
8) ANS A37.134 Standard Method of Test for Time of	AST	C403
t154, ANS A001.17 Standard Method of Test for Time of	AST	C266
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4) Standard Specification for Chemically	AST	C466
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42) Standard Method of Test for	ASH	T109
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n Name for the Pest Control Chemical Three Cyclohexyl-Six,	ANS	K62.63
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d, Frearson Recess, Aluminum Alloy, Bronze and Alloy Steel	NSA	217
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(1968) ASH M203 Standard Specification for Uncoated	AST	A416
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ve Millimeter (1967) Standard Dimensions for	ANS	PH22.119
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th Properties of Adhesives in Plywood Type Construction in Shear by Tension Loading (1964) /ethod of Test for Streng AST D906
th Properties of Adhesives in Two-Ply Wood Construction in Shear by Tension Loading (1965t) /thod of Test for Streng AST D2339
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Up to 900 Degree F Maximum-5 Percent CR Ultra H/ Threaded Shear Fastener, Flush and Protruding Type for Applications NSA 1289
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Standard Method of Test for Shear Fatigue of Sandwich Core Materials (1962) AST C394
Shear Forming Equipment-Horizontal and Vertical (1963) NSA 958
Rivet-Solid, One Hundred Degree Flush Shear Head, Aluminum Alloy (1968) NSA 1097
Pin, Swage Locking, Steel 100 Degree Shear Head, Pull Type, Close Tolerance (1963) NSA 1436
Pin, Swage Locking, Steel 100 Degree Shear Head, Stump Type, Close Tolerance (1963) NSA 1414
Rivet-Solid-100 Degree Flush Shear Head-A286 Corrosion Resistant Steel (1967) NSA 1200
Standard Method for Determination of Shear Modulus at Room Temperature (1965) ANS B100.1 AST E143
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Pin-Threaded Shear Protruding Head (1961) NSA 1322
Measuring the Viscosity of a Vinyl Dispersion at Low Shear Rates by the Brookfield Viscometer (1959) SPI VDT1
for Apparent Viscosity of Plastisols and Organosols at Low Shear Rates by Brookfield Viscometer (1966) /hod of Test AST D1824
or Apparent Viscosity of Plasticols and Organosols at High Shear Rates by Castor-Severs Viscometer (1966) /of Test F AST D1823
Measuring the Viscosity of a Vinyl Dispersion at High Shear Rates by the Severs Extrusion Rheometer (1959) SPI VDT2
Tentative Method of Test for Sonic Shear Stability of Polymer-Containing Oils (1967t) AST D2603
roperties of Elastomeric Vulcanizates Under Compressive or Shear Strains by the Mechanical Oscillograph (1968) /al P AST D945
Pressure Sensitive Tape Shear Strength After Solvent Immersion (1966) PST 12
963t) Tentative Method of Test for Shear Strength and Shear Modulus of Structural Adhesives (1 AST E229
Method of Test for Tensile Shear Strength of Adhesives (Metal to Metal) (1964) SPI ERF15
Standard Method of Test for Shear Strength of Plastics (1961) AST D732
(1967) Tentative Method of Test for Apparent Horizontal Shear Strength of Reinforced Plastics by Short-Beam Method AST D2344
l Temperatures (1968t) Methods of Test for Interlaminar Shear Strength of Structural Reinforced Plastics at Elevate AST D2733
Tentative Method for Field Vane Shear Test in Cohesive Soil (1967t) AST D2573
or Sandwich Cores (1961) Standard Method of Shear Test in Flatwise Plane of Flat Sandwich Constructions AST C273
Screw, Self-Locking - Pan Head, Shear Torq-Set (1968) NSA 1171
Contemporary Bearing Wall Introduction to Shear Wall Design (Technical Notes) (1967) SCP 24C
Contemporary Bearing Wall Example of Shear Wall Design (Technical Notes) (1967) SCP 24D
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s of Metal-To-Metal Adhesives by Compression Loading (Disk Shear) (1969t) Method of Test for Strength Propertie AST D2182
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Bolt, Shear, Pan Head, 1200 Degree F (1964) NSA 1578
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Bolt-Lock,	Shear, 100 Degree Head Stump Type, Titanium Alloy (1959)		NSA	2706
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Bolt,	Shear-Hexagon Head Modified, Short Thread (1970)		NSA	1103-20
Method of Test for Apparent Viscosity of Adhesives Having	Shear-Rate-Dependent Flow Properties (1969)		AST	D2556
Specification for Ultrasonic,	Shear-Wave Inspection of Steel Plates (1968)		AST	A577
per Products--Cold Rolled with Slit, Slit and Edge Rolled,	Sheared, Sawed or Machined Edges (1968)	Flat Cop	CDA	XYZ6
for Viscosity and Curing Characteristics of Rubber by the	Shearing Disk Viscometer, (1968)	/tandard Method of Test	AST	D1646
Specification for Neoprene Compound	Sheath for Insulated Wire and Cable (1961)		AAR	SM248
Standard Specification for Natural Rubber	Sheath for Wire and Cable (1965) ANS C008.25		AST	D532
Standard Specification for Heavy-Duty Black Neoprene	Sheath for Wire and Cable (1968)		AST	D752
Standard Specification for General-Purpose Neoprene	Sheath for Wire and Cable (1968)		AST	D753
ndard Specification for Styrene-Butadiene Synthetic Rubber	Sheath for Wire and Cable (1968) ANS C88.28	Sta	AST	D866
ire/ Requirement Specification for Braid, Lead and Plastic	Sheath Office Cable Numbers Eighteen to Twenty-Four AWG Pa		AAR	CM72
n Cable with Polyethylene-Insulated Conductors and Plastic	Sheath (1960) Specification for Non-Quadded Communicatio		AAR	CM52
le with Polyethylene-Insulated Conductors and Polyethylene	Sheath (1961) /pecification for Quadded Communication Cab		AAR	CM53
Specification for Neoprene	Sheathed Cable with Outer Covering (1961)		AAR	SM36
Specification for Neoprene	Sheathed Cable (1959)		AAR	SM249
Specification for Lead	Sheathed Cable, Armored (1953)		AAR	SM20
Specification for Lead	Sheathed Cable, Non-Armored (1953)		AAR	SM28
Specification for Lead	Sheathed Cable, Submarine (1960)		AAR	SM26
Nonmetallic	Sheathed Cables (1968) ANS C33.56		UL	19
Specification for Splicing Lead	Sheathed Paper Insulated Cables (1931)		AAR	CM5
Western Woods Structural Framing,	Sheathing and Decking (1967)		WWP	XYZ17
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	Sheathing Paper (1964)		RCS	XYZ3
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Standard Specification for Fiberboard Nail-Base	Sheathing (1966)		AST	D2277
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dure for Determining Tensile Strength and Hardness of Lead	Sheaths (1963)	Test Proce	IEE	84
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Lumber	Shed (1963)		ARE	XYZ181
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on and Protection of Hull Openings Between Water Line and	Sheer Line (Boats) (1966) /s and Standards for Installati		ABY	H15
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r Fab/ Standard Performance Requirements for Mens and Boys	Sheer Woven Pajama, Shirt, Shorts, Undershirt, and Underwea		ANS	L22.2011
1965) Silicone Rubber	Sheet - Glass Fabric Reinforced Heat + Weather Resistant,		SAE	3320CAMS
Silicone Rubber	Sheet - Glass Fabric Reinforced (1965)		SAE	3315CAMS
965) Synthetic Rubber	Sheet - Nylon Fabric Reinforced, Aromatic Fuel Resistant (1		SAE	3274DAMS
Fibre	Sheet - Vulcanized (1953)		SAE	3564BAMS
Stretch Presses-Airframe,	Sheet and Extrusion (1959)		NSA	930
	Sheet and Extrusions-Lead Alloy, (1957)		SAE	7721AMS
Specifications for Cellulose Acetate	Sheet and Film for Primary Insulation (1968)		AST	D1202
	Sheet and Plate -1.25 Manganese (1967)		SAE	4008DAMS
	Sheet and Plate Alclad (1965)		SAE	4060AMS
dielectric Constant Parallel with Laminations of Laminated	Sheet and Plate Insulating Materials (1967) / Factor and		AST	D669
968) Methods of Testing Rigid	Sheet and Plate Materials Used for Electrical Insulation (1		AST	D229
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ntative Specification for Nickel-Molybdenum-Chromium Alloy	Sheet and Plate (1966)	Te	AST	B434
ve Specification for Nickel-Chromium-Molybdenum-Iron Alloy	Sheet and Plate (1966)	Tentati	AST	B435
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Metal Stock List, Aluminum	Sheet and Plate (1967)		NSA	3322
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Standard Specification for Magnesium-Alloy	Sheet and Plate (1969)		AST	B90
Standard Specification for Aluminum Alloy	Sheet and Plate (1969) ANS H38.2		AST	B209
	Sheet and Plate, Alclad (1965)		SAE	4042FAMS
	Sheet and Plate, Alclad (1967)		SAE	4040GAMS
Aluminum Alloy Foil (1969)	Sheet and Plate, Alclad (1969)		SAE	4094AMS
Aluminum Alloy Foil (1969)	Sheet and Plate, Alclad (1969)		SAE	4095AMS
Aluminum Alloy Foil (1969)	Sheet and Plate, Alclad (1969)		SAE	4096AMS
	Sheet and Plate, Alclad- (1957)		SAE	4052AAMS
	Sheet and Plate, Alclad- (1965)		SAE	4061AMS
	Sheet and Plate, Alclad- (1966)		SAE	4072AMS
	Sheet and Plate, Alclad- (1966)		SAE	4073AMS
	Sheet and Plate, Alclad- (1966)		SAE	4074AMS
	Sheet and Plate, Alclad- (1966)		SAE	4075AMS
	Sheet and Plate, Alclad- (1967)		SAE	4048EAMS
	Sheet and Plate- (1954)		SAE	4019AMS
	Sheet and Plate- (1966)		SAE	4097AMS
	Sheet and Plate- (1966)		SAE	4098AMS
	Sheet and Plate- (1966)		SAE	4099AMS
	Sheet and Plate- (1966)		SAE	4103AMS
	Sheet and Plate- (1966)		SAE	4104AMS
	Sheet and Plate- (1966)		SAE	4105AMS
	Sheet and Plate- (1966)		SAE	4106AMS
	Sheet and Plate- (1967)		SAE	4028CAMS
	Sheet and Plate- (1968)		SAE	4056CAMS
	Sheet and Plate- (1968)		SAE	4386AAMS
e (1964) Plastic	Sheet and Plate-Cotton Fabric Reinforced Phenol-Formaldehyd		SAE	3607CAMS
	Sheet and Plate-1.25 Manganese (1967)		SAE	4006DAMS
	Sheet and Plate-99.0 Aluminum (1967)		SAE	4001DAMS

	Sheet and Plate-99.0 Aluminum (1967)		SAE	4003DAMS
	Sheet and Plate-99.6 Aluminum (1060-0) (1967)		SAE	4000DAMS
	Sheet and Plate-(1968)		SAE	4059DAMS
Flexographic Printed Cellophane	Sheet and Roll Products (1960)		NFX	A1
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Plate,	Sheet and Strip Deep and Shallow Forming (1961)		SAE	5515DAMS
Plate,	Sheet and Strip Deep Drawing + Spinning (1952)		SAE	5514AAMS
	Sheet and Strip Deep Forming Grade (1968)		SAE	5040FAMS
Plate,	Sheet and Strip Extra Low Carbon (1952)		SAE	5511AAMS
Standard Specification for Copper	Sheet and Strip for Building Construction (1966)		AST	B370
Standard Specification for Stainless Steel	Sheet and Strip for Surgical Implants (1966)		AST	F56
Plate,	Sheet and Strip Nickel Base- (1967)		SAE	5599AMS
	Sheet and Strip Precip. Hard. (1957)		SAE	5529AAMS
	Sheet and Strip Solution Heat Treated (1965)		SAE	5547BAMS
Plate,	Sheet and Strip Spheroidized (1966)		SAE	6351AAMS
Glossary of Carbon Steel	Sheet and Strip Terms (1968)		SAE	J940
Corrosion-Resisting Chromium-Nickel Steel Clad Plate,	Sheet and Strip (BPVC) (1968) AST A0264		AME	SA264
Plate,	Sheet and Strip (1952)		SAE	5502AAMS
Copper and Brass	Sheet and Strip (1960)		CDA	XYZ4
Tolerances - Copper and Copper Alloy Plate,	Sheet and Strip (1964)		SAE	2222DAMS
al Requirements for Hot-Rolled and Cold-Rolled Alloy Steel	Sheet and Strip (1964)	Standard Specification for Gener	AST	A505
Standard Specification for Copper-Nickel-Silicon Alloy	Sheet and Strip (1966)		AST	B422
ication for Corrosion-Resisting Chromium Steel Clad Plate,	Sheet and Strip (1966)	Standard Specif	AST	A263
tion for Nickel-Chromium-Molybdenum-Columbium Alloy Plate,	Sheet and Strip (1966)	Standard Specifica	AST	B443
ation for Copper - Zinc Manganese Alloy (Manganese Brass)	Sheet and Strip (1966a)	Standard Specific	AST	B291
Plate,	Sheet and Strip (1967)		SAE	6545AAMS
fication for High-Strength Stainless Chromium-Nickel Steel	Sheet and Strip (1967)	Standard Speci	AST	A177
Aging of Carbon Steel	Sheet and Strip (1968)		SAE	J763
Specification for Thermostat Metal	Sheet and Strip (1969)		AST	B388
Plate	Sheet and Strip, Alloy- (1962)		SAE	5542GAMS
Plate,	Sheet and Strip, Alloy-Cobalt Base (1950)		SAE	5534AAMS
Plate,	Sheet and Strip, Alloy-Iron Base (1950)		SAE	5533AAMS
Plate	Sheet and Strip, Alloy-Iron Base (1962)		SAE	5552AAMS
heat Treated (1960)	Sheet and Strip, Alloy-Nickel Base Vacuum Melted, Solution		SAE	5551AMS
	Sheet and Strip, Alloy-Nickel Base (1962)		SAE	5550AAMS
Plate,	Sheet and Strip, Alloy-Nickel Base (1965)		SAE	5540GAMS
heat Treated (1961) Plate,	Sheet and Strip, Alloy-Nickel Base, Vacuum Melted-Solution		SAE	5545AMS
Titanium Alloy	Sheet and Strip, Continuosly Rolled, Annealed (1969)		SAE	4906AMS
d (1968) Standard Specification for Carbon Steel	Sheet and Strip, Hot Rolled, Drawing Quality, Special Kille		AST	A622
Standard Specification for Carbon Steel	Sheet and Strip, Hot-Rolled Drawing Quality (1968)		AST	A621
Steel	Sheet and Strip, Low Carbon, Hard Temper (1969)		SAE	5045CAMS
Induction Melted,solution Heat Treated (1968) Plate,	Sheet and Strip, Nickel Base Consumable Electrode or Vacuum		SAE	5596CAMS
m Melted, Solution Treated / Induction Melted (1967) Plate	Sheet and Strip, Nickel Base, Consumable Electrode or Vacuu		SAE	5597AAMS
	Sheet and Strip, Nickel-Low Carbon Annealed (1967)		SAE	5553AAMS
Plate,	Sheet and Strip, Spring- (1967)		SAE	6455CAMS
pletely Processed (1966)	Sheet and Strip, Steel-Flat Rolled Electrical, Oriented-Com		SAE	7716AMS
Plate,	Sheet and Strip, (1963)		SAE	5503AMS
Plate,	Sheet and Strip, (1963)		SAE	5592AMS
	Sheet and Strip- Cold Rolled, Extra Deep Drawing (1944)		SAE	5041AMS
	Sheet and Strip- Cold Rolled- (1952)		SAE	5517DAMS
	Sheet and Strip- Cold Rolled- (1952)		SAE	5518CAMS
	Sheet and Strip- Cold Rolled- (1952)		SAE	5519EAMS
Plate,	Sheet and Strip- Cold Rolled- (1967)		SAE	5516FAMS
	Sheet and Strip- Cold Rolled-Tempered (1964)		SAE	5546AMS
Plate,	Sheet and Strip- Consumable Electrode Vacuum Melted (1960)		SAE	5509AMS
Plate,	Sheet and Strip- Deep Drawing and Spinning (1955)		SAE	5521BAMS
	Sheet and Strip- Forming Grade (1968)		SAE	5042FAMS
Plate,	Sheet and Strip- Hot Rolled and Stress Relieved (1954)		SAE	5527AAMS
Plate,	Sheet and Strip- Hot Rolled + Stress Relieved (1953)		SAE	5539AMS
led (1968) Plate,	Sheet and Strip- Quality, Consumable Electrode Melted, Anne		SAE	6546AAMS
Plate,	Sheet and Strip- Vacuum Melted, Solution Treated (1960)		SAE	5543AMS
Plate,	Sheet and Strip- (1951)		SAE	5522BAMS
Plate,	Sheet and Strip- (1952)		SAE	5523AMS
Plate,	Sheet and Strip- (1953)		SAE	5513AMS
Plate,	Sheet and Strip- (1953)		SAE	5538AMS
Plate,	Sheet and Strip- (1954)		SAE	6354AMS
Plate,	Sheet and Strip- (1955)		SAE	5524BAMS
Plate,	Sheet and Strip- (1958)		SAE	5506AAMS
Plate,	Sheet and Strip- (1958)		SAE	5528AAMS
Plate,	Sheet and Strip- (1959)		SAE	5520AAMS
Plate,	Sheet and Strip- (1960)		SAE	5526CAMS
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Plate,	Sheet and Strip- (1963)		SAE	5507AMS
Plate,	Sheet and Strip- (1964)		SAE	5508AAMS
Plate,	Sheet and Strip- (1965)		SAE	5512CAMS
Plate,	Sheet and Strip- (1966)		SAE	6358BAMS
Plate,	Sheet and Strip- (1966)		SAE	6359BAMS
Plate,	Sheet and Strip- (1966)		SAE	6395AMS
Plate,	Sheet and Strip- (1967)		SAE	5593AAMS
	Sheet and Strip- (1967)		SAE	5601AMS
Resist., Iron Base- (1968)	Sheet and Strip-Alloy Porous Sintered Wire Mesh Corr. + Hea		SAE	7724AMS
	Sheet and Strip-Alloy-Glass Sealing, Low Expansion- (1964)		SAE	7728BAMS
Plate,	Sheet and Strip-Alloy-Molybdenum-Cast, Stress Relieved (196		SAE	7817AMS
Plate,	Sheet and Strip-Annealed (1966)		SAE	6350DAMS
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	Plate,	Sheet and Strip-Annealed- (1966)	SAE	6355GAMS
	Plate,	Sheet and Strip-Brass Annealed (1951)	SAE	4505DAMS
	Plate,	Sheet and Strip-Brass Half Hard (1951)	SAE	4507CAMS
		Sheet and Strip-Copper-Beryllium Half Hard Temper (1967)	SAE	4532CAMS
	Plate,	Sheet and Strip-Copper-Beryllium (1967)	SAE	4530DAMS
(1956)		Sheet and Strip-Magnetic Alloy, Nickel-Iron Alloy Annealed	SAE	7701AMS
quality (1961)		Sheet and Strip-Magnetic Alloy, Nickel-Iron Alloy, Forming	SAE	7717AMS
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		Sheet and Strip-Magnetic Alloy,nickel-Iron Alloy (1956)	SAE	7702AMS
	Plate,	Sheet and Strip-Monel Annealed (1954)	SAE	4544BAMS
Induction Melted, Annealed (1964)	Plate,	Sheet and Strip-Nickel Base- Consumable Electrode or Vacuum	SAE	5544AMS
	Plate,	Sheet and Strip-Oxygen Free, Light Cold Rolled Temper (1967	SAE	4501AMS
	Plate,	Sheet and Strip-Phosphor Bronze Spring Temper (1951)	SAE	4510CAMS
	Plate,	Sheet and Strip-Soft Annealed (1957)	SAE	4500DAMS
		Sheet and Strip-Steel, Flat-Rolled Electrical, (1957)	SAE	7711AMS
		Sheet and Strip-Steel, Flat-Rolled Electrical, (1957)	SAE	7712AMS
		Sheet and Strip-Steel, Flat-Rolled Electrical, (1957)	SAE	7714AMS
		Sheet and Strip-Steel, Flat-Rolled Electrical, (1957)	SAE	7715AMS
formed Flexible Elastomeric Cellular Thermal Insulation in		Sheet and Tubular Form (1964t) /ive Specification for Pre	AST	C534
Standard Specifications for Mineral Filler for		Sheet Asphalt and Bituminous Concrete Pavements (1942)	ASH	M17
		Sheet Asphalt (1958)	APW	G1
Standard Performance Requirements for Knitted		Sheet Fabrics (Tricot) (1968)	ANS	L22.30.7
standard Performance Requirements for Woven Pillowcase and		Sheet Fabrics (1968)	ANS	L22.30.8
Standard Specifications for		Sheet Film and Plate Processing Tanks (1960)	ANS	PH4.2
Standard for X-Ray		Sheet Film Hangers (Clip Type) (1964)	ANS	PH4.18
Standard Dimensions for Medical X-Ray		Sheet Film (Inch and Centimeter Sizes) (1956)	ANS	PH1.17
andard Dimensions for Professional Portrait and Commercial		Sheet Film (Inch and Centimeter Sizes) (1956) St	ANS	PH1.18
Standard Dimensions for Graphic Arts		Sheet Film (Inch and Centimeter Sizes) (1961)	ANS	PH1.16
Standard Dimensions for Industrial X-Ray		Sheet Film (Inch Sizes) (1961)	ANS	PH1.15
ltiple Photographic Hangers for Black and White Plates and		Sheet Film (1964) /ard Specifications for Channel-Type Mu	ANS	PH4.22
tions for Channel-Type Photographic Processing Hangers for		Sheet Films and Plates (1960) Standard Specifica	ANS	PH4.4
Standard Designation of Emulsion Side of Photographic		Sheet Films (1944)	ANS	PH1.19
Standard Specification for Copper-Silicon Alloy Plate and		Sheet for Pressure Vessels (1966a)	AST	B96
Tentative AGMA Information		Sheet for Data Gears Accuracy Specifications (1964)	AGM	237.01
ich Have Contained Leaded Gasoline (1964)	Safety Data	Sheet for Dismantling and Disposing of Steel From Tanks Wh	API	2202
(1964)	Safety Data	Sheet for Fracturing Oil or Gas Wells with Flammable Fluids	API	2204
e-Driven Equipment (1964)	Safety Data	Sheet for Fueling Fixed, Portable, and Self-Propelled Engin	API	2203
	Information	Sheet for Master Gears (1966)	AGM	235.02
	Spec Data	Sheet for Non Cementitious Terrazzo (1968)	NTM	XYZ26
	Spec Data	Sheet for Portland Cement Terrazzo (1968)	NTM	XYZ27
	Safety Data	Sheet for Preparing Tank Bottoms for Hot Work (1967)	API	2207
Copper-Silicon Alloy Plate and		Sheet for Pressure Vessels (BPVC) (1968) AST B0096	AME	SB96
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Standard Specification for Copper-Nickel Alloy Plate and		Sheet for Pressure Vessels (1968)	AST	B402
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d Products Pipelines (1964)	Safety Data	Sheet for Repairs to Crude Oil, Liquefied Petroleum Gas, an	API	2200
gear Teeth (1967)	Information	Sheet for Strength of Spur, Helical, Herringbone and Bevel	AGM	225.01
rringbone and Bevel Gear Teeth (1966)	Information	Sheet for Surface Durability (Pitting) of Spur, Helical, He	AGM	215.01
Tentative Specification for Asphalt-Base		Sheet for Use in Construction of Built-Up-Roofs (1967t)	AST	D2626
ammables (1963)	Safety Data	Sheet for Welding or Hot Tapping on Equipment Containing Fl	API	2201
thods of Test for Water Vapor Transmission of Materials in		Sheet Form (1966) Standard Me	AST	E96
Flat		Sheet Glass for Television Safety Window (1963)	GTA	XYZ3
nd Asphalt (1966)	Safety Data	Sheet Guide for the Safe Storage and Loading of Heavy Oil a	API	2205
Specifications for Polyester Glass-Mat		Sheet Laminate (1968t)	AST	D1532
Specification for Reflex-Reflecting		Sheet Material (1952)	AAR	SM276
E0096	Water Vapor Permeability of	Sheet Materials at High Temperature and Humidity (1945) AST	TAP	T464TS
Water Vapor Permeability of		Sheet Materials at Zero Degree Fahrenheit (1952)	TAP	T482TS
Test for Water Resistance of Paper, Paperboard, and Other		Sheet Materials by the Dry Indicator Method (1965) TAP T433	AST	D779
Standard Specifications for		Sheet Materials for Curing Concrete	AST	C171
iency of Liquid Membrane-Forming Compounds and Impermeable		Sheet Materials for Curing Concrete (1965) ASH T155, ANS A0	AST	C156
ard Method of Test for Temperature-Resistance Constants of		Sheet Materials for Shunts and Precision Resistors (1965) AST	AST	B114
Practice for Sharp-Notch Tension Testing of High-Strength		Sheet Materials (1968) Recommended	AST	E338
ravel-Surfaced Roofs (1962)	Specifications for	Sheet Metal Base and Cap Flashing for Use with Smooth and G	ARE	XYZ149
ng Systems (Low Velocity Systems) (1963)	Duct Manual and	Sheet Metal Construction for Ventilation and Air Conditioni	SAC	XYZ2
Clamp-Loop Type, Uncushioned		Sheet Metal Nut (1951)	NSA	434
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Treatment of		Sheet Metal Parts - Steel, Corrosion Resistant (1964)	SAE	2550BAMS
Coupling -		Sheet Metal Retainer - QAD (1963)	SAE	526AS
tandard Specification for Cold-Heading Wire for Tapping or		Sheet Metal Screws (1968)	AST	A548
Specifications for		Sheet Metal Work (1962)	ARE	XYZ153
Test for Adherence of Porcelain Enamel to		Sheet Metal (1953)	PEI	T17
Screw-100 Degree Oval Recessed Head,		Sheet Metal (1964)	NSA	384
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for Adherence of Porcelain Enamel and Ceramic Coatings to		Sheet Metal (1967) Standard Method of Test	AST	C313
Guide Specification for Roofing and		Sheet Metal (62)	AAT	K213
965) ANS / Standard Method of Test for Temper of Strip and		Sheet Metals for Electronic Devices (Spring-Back Method) (1	AST	F155
		Sheet Metals (1970)	ICB	UBC32-4
Uniform Mechanical Code-Galvanized		Sheet Metals (1970)	ICB	UMC4-2
Standard Method for Measuring Flatness of Plastics		Sheet or Tubing (1963) ANS K065.18	AST	D1604
Standard Methods of Testing Compressed Asbestos		Sheet Packing (1959)	AST	F39
Rubber		Sheet Packing (1962)	RMA	15
Truck Ability Work		Sheet Pad (1968) HS 83	SAE	J801
Standard Dimensions for Photographic		Sheet Paper for General Use-Inch Size (1968)	ANS	PH1.12
el Plates, Structural Sections, Rolled Floor Plates, Steel		Sheet Piling (1963) Carbon Ste	AIS	XYZ17
Standard Specification for Steel		Sheet Piling (1967) ASH M202	AST	A328
Requirements for Delivery of Rolled Steel Plates, Shapes,		Sheet Piling, and Bars for Structural Use (BPVC) (1968) AST	AME	SA6

Requirements for Delivery of Rolled Steel Plates, Shapes,	Sheet Piling, and Bars for Structural Use (1968) ASH M160	AST	A6
Standard Method of Test for Warpage of	Sheet Plastics (1966)	AST	D1181
Class C Asphalt Organic-Felt	Sheet Roofing and Shingles (1962)	UL	55B
Standard Specifications for	Sheet Rubber Gaskets (1966)	AST	D1330
Uniform Mattress and	Sheet Size Nomenclature (1967)	NBM	XYZ1
Standard Specifications for Ring, Memo and Post Binder	Sheet Sizes and Ring and Post Data (1956)	ANS	X2.4.3
ndex Bristols (1964) Standard Basic	Sheet Sizes and Standard Stock Sizes for Bond Papers and I	ANS	X4.4
Paper, Basic	Sheet Sizes (1940)	USC	R22
Nut-Flat Type	Sheet Spring (1951)	NSA	446
Nut-U Type	Sheet Spring (1954)	NSA	395
Nut-U Type Countersunk	Sheet Spring (1954)	NSA	396
Nut-J Type	Sheet Spring (1962)	NSA	488
Standard Specifications for Corrugated	Sheet Steel Beams for Highway Guard Rail (1965)	ASH	M180
cribed Square Method of Determining Plastic Deformation in	Sheet Steel Stampings (1968)	SAE	J863A
	Sheet Steel (1929)	USC	R28
Classification of Major Visible Imperfections in	Sheet Steel (1968)	SAE	J810
Surface Texture Measurement of Cold Rolled	Sheet Steel (1968)	SAE	J911
Nickel-Molybdenum Alloy Plate and	Sheet (BPVC) (1968) AST B0333	AME	SB333
Nickel-Molybdenum-Chromium Alloy Plate and	Sheet (BPVC) (1968) AST B0334	AME	SB334
prene Type) (1965) Synthetic Rubber	Sheet (Cotton Fabric Reinforced, Weather Resistant, Chloro	SAE	3270FAMS
Inspection Requirements for Titanium Alloy	Sheet (1958)	NSA	821
Identification Marking of Titanium	Sheet (1959)	NSA	941
Modified Vinyl	Sheet (1960)	SAE	3635AAMS
Standard Specification for Extruded Acrylic Plastic	Sheet (1961)	AST	D1547
Support Equipment Engineering Data	Sheet (1961)	SAE	706ARP
andard Specification for Nickel-Molybdenum Alloy Plate and	Sheet (1962) St	AST	B333
ecification for Nickel-Molybdenum-Chromium Alloy Plate and	Sheet (1962) Standard Sp	AST	B334
TFE Fluorocarbon (Polytetrafluoroethylene) Resin	Sheet (1963)	USC	CS239
ard Specifications for Biaxially Oriented Styrene Plastics	Sheet (1963) ANS K064.4 Stand	AST	D1463
Polyfluoroethylenepropylene Film and	Sheet (1964)	SAE	3647AMS
Fired Heater Data	Sheet (1966)	API	665
ntative Specification for Rigid Polyvinyl Chloride Plastic	Sheet (1967) Te	AST	D1927
cation for Rigid Polyvinyl Chloride-Vinyl Acetate) Plastic	Sheet (1967) Specifi	AST	D2123
Color and Quality Standards for Painted Aluminum	Sheet (1968)	AA	XYZ3
Plate and	Sheet (1968)	SAE	4375FAMS
Plate and	Sheet (1968)	SAE	4390EAMS
Plate,	Sheet + Strip-Molybdenum Alloy, Relieved (1964)	SAE	7811AAMS
Plate,	Sheet + Strip-Molybdenum, Arc Cast, Stress Relieved (1962)	SAE	7801AMS
s Relieved (1962) Plate,	Sheet + Strip-Molybdenum, Powder Metallurgy, Sintered Stres	SAE	7800AMS
Metal Lath (Expanded and	Sheet) and Metal Plastering Accessories (1960)	USC	R3
andard Specification for Nickel-Chromium-Iron Alloy Plate,	Sheet, and Strip (1963) St	AST	B168
	Sheet, Alloy-Cobalt Base (1967)	SAE	5537CAMS
	Sheet, Alloy-Iron Base (1950)	SAE	5532BAMS
	Sheet, Alloy-Iron Base (1953)	SAE	5531AMS
	Sheet, Alloy-Nickel Base (1952)	SAE	5530CAMS
	Sheet, Alloy-Nickel Base (1962)	SAE	5541AAMS
Specification for Titanium and Titanium Alloy Strip,	Sheet, and Plate (1958t)	AST	B265
Plate,	Sheet, and Strip Extra Low Interstitial, Annealed (1968)	SAE	4907BAMS
Plate,	Sheet, and Strip Extra Low Interstitial, Annealed (1968)	SAE	4909BAMS
(Bpv/ Chromium and Chromium-Nickel Stainless Steel Plate,	Sheet, and Strip for Fusion-Welded Unfired Pressure Vessels	AME	SA240
ns for Chromium and Chromium-Nickel Stainless Steel Plate,	Sheet, and Strip for Fusion-Welded Unfired Pressure Vessels	AST	A240
orked, Hot-Cold-Worked, and Cold-Worked Alloy Steel Plate,	Sheet, and Strip for High Strength at Elevated Temperatures	AST	A457
Corrosion-Resisting Chromium Steel Clad Plate,	Sheet, and Strip (BPVC) (1968) AST A0263	AME	SA263
Nickel-Copper Alloy Plate,	Sheet, and Strip (BPVC) (1968) AST B0127	AME	SB127
Nickel Plate,	Sheet, and Strip (BPVC) (1968) AST B0162	AME	SB162
Nickel-Chromium-Iron Alloy Plate,	Sheet, and Strip (BPVC) (1968) AST B0168	AME	SB168
Nickel-Iron-Chromium Alloy Plate,	Sheet, and Strip (BPVC) (1968) AST B0409	AME	SB409
Standard Specification for Nickel-Copper Alloy Plate,	Sheet, and Strip (1961)	AST	B127
Standard Specification for Nickel Plate,	Sheet, and Strip (1961)	AST	B162
pecification for Corrosion-Resisting Chromium Steel Plate,	Sheet, and Strip (1963) Standard S	AST	A176
ation for Corrosion-Resisting Chromium-Nickel Steel Plate,	Sheet, and Strip (1963) Standard Specific	AST	A167
corrosion-Resisting Chromium-Nickel-Manganese Steel Plate,	Sheet, and Strip (1963) Standard Specification for	AST	A412
lled Stainless and Heat-Resisting Steels in Form of Plate,	Sheet, and Strip (1963) /irements for Delivery of Flat-Ro	AST	A480
tative Specification for Nickel-Iron-Chromium Alloy Plate,	Sheet, and Strip (1965t) Ten	AST	B409
cification for Stainless Chromium-Nickel Steel Clad Plate,	Sheet, and Strip (1966) Standard Spe	AST	A264
on for Nickel-Iron-Chromium-Molybdenum-Copper Alloy Plate,	Sheet, and Strip (1966) Standard Specificati	AST	B424
Plate,	Sheet, and Strip (1967)	SAE	6385BAMS
l-Iron-Molybdenum-Copper-Columbium Stabilized Alloy Plate,	Sheet, and Strip (1967) /specification for Chromium-Nicke	AST	B463
Plate,	Sheet, and Strip (1968)	SAE	4911BAMS
m Induction Melted (1965) Plate,	Sheet, and Strip, Nickel Base Consumable Electrode or Vacuu	SAE	5598AMS
Plate,	Sheet, and Strip- Tantalum, (1965)	SAE	7847AMS
Plate,	Sheet, and Strip- (1964)	SAE	6437AAMS
Plate,	Sheet, and Strip- (1968)	SAE	4910DAMS
Bars, Forgings, Mech Tubing, Plate,	Sheet, and Strip- (1968)	SAE	5062BAMS
Plate,	Sheet, and Strip- (1968)	SAE	5085AAMS
Plate,	Sheet, and Strip- (1968)	SAE	5604AMS
Plate,	Sheet, and Strip-Columbium (1967)	SAE	7851AAMS
	Sheet, Clad One Side - 1.25 MN (1968)	SAE	4063AMS
	Sheet, Clad One Side- (1966)	SAE	4054AAMS
	Sheet, Clad Two Sides (1968)	SAE	4064AMS
	Sheet, Clad Two Sides- (1966)	SAE	4055AAMS
Standard Specification for Carbon Steel	Sheet, Cold-Rolled, Drawing Quality Special Killed (1968)	AST	A620
Standard Specification for Carbon Steel	Sheet, Cold-Rolled, Drawing Quality (1968)	AST	A619
roethylene (1959) Plastic	Sheet, Copper Faced - Glass Fabric Reinforced Polytetrafluo	SAE	3598AAMS
52) Plastic	Sheet, Copper Faced-Glass Fabric Reinforced Epoxy Resin (19	SAE	3601BAMS
958) Plastic	Sheet, Copper Faced-Paper Reinforced Phenol-Formaldehyde (1	SAE	3590AAMS

Steel	Sheet, Corrosion Resistant, Laminated, Surface Bonded (1969	SAE	5500AAMS
rene Type (1965) Synthetic Rubber	Sheet, Cotton Fabric Reinforced Weather Resistant, Chlorop	SAE	AMS3270F
e Specification for Molybdenum and Molybdenum Alloy Strip,	Sheet, Foil, and Plate (1962) Tentativ	AST	B386
ard Specification for Columbium and Columbium Alloy Strip,	Sheet, Foil, and Plate (1964) Stand	AST	B393
Polytetrafluoroethylene	Sheet, Glass Fabric Reinforced (1964)	SAE	3666AMS
ene Type (1965) Synthetic Rubber	Sheet, Nylon Fabric Reinforced Weather Resistant Chloropr	SAE	AMD3273B
Metal Stock List, Copper and Copper Alloys,	Sheet, Plate, and Strip (1967)	NSA	3326
t,/ Corrosion and Heat Resistant Steel and Iron Base Alloy	Sheet, Strip, + Plate and Titanium and Titanium Alloy Shee	SAE	2242CAMS
Plate,	Sheet, Strip and Foil-Columbium (1960)	SAE	7850AMS
Plate,	Sheet, Strip and Foil-Tantalum (1960)	SAE	7849AMS
Plate,	Sheet, Strip and Foil-Tungsten (1960)	SAE	7899AMS
Plate,	Sheet, Strip and Foil-Tungsten, Sintered Powder (1964)	SAE	7898AMS
Tolerances - Alloy Steel	Sheet, Strip and Plate (1959)	SAE	2252AAMS
Standard Specification for Copper-Beryllium Alloy Plate,	Sheet, Strip and Rolled Bar (1969)	AST	B194
loy Sheet, Strip, + Plate and Titanium and Titanium Alloys,	Sheet, Strip + Plate (1969) /stant Steel and Iron Base Al	SAE	2242CAMS
Standard Specification for Phosphor Bronze Plate,	Sheet, Strip, and Rolled Bar (1966)	AST	B103
Standard Specification for Aluminum Bronze Plate,	Sheet, Strip, and Rolled Bar (1966a)	AST	B169
Standard Specification for Zirconium and Zirconium Alloy	Sheet, Strip, and Plate for Nuclear Application (1967)	AST	B352
Tolerances - Nickel, Nickel-Base, and Cobalt-Base Alloy	Sheet, Strip, and Plate (1962)	SAE	2262CAMS
Standard Specification for Copper-Silicon Alloy Plate,	Sheet, Strip, and Rolled Bar for General Purposes (1966)	AST	B97
Aluminum Bronze Plate,	Sheet, Strip, and Rolled Bar (BPVC) (1968) AST B0169	AME	SB169
Standard Specification for Leaded Brass Plate,	Sheet, Strip, and Rolled Bar (1966)	AST	B121
zinc Alloy (Nickel Silver) and Copper-Nickel Alloy Plate,	Sheet, Strip, and Rolled Bar (1966) /n for Copper-Nickel-	AST	B122
Standard Specification for Brass Plate,	Sheet, Strip, and Rolled Bar (1967)	AST	B36
Standard Specification for Copper-Iron Alloy Plate,	Sheet, Strip, and Rolled Bar (1968)	AST	B465
al Requirements for Wrought Copper and Copper-Alloy Plate,	Sheet, Strip, and Rolled Bar (1968) /cification for Gener	AST	B248
aled (1957) Plate,	Sheet, Strip, Bar-Iron, Commercially Pure-Hot Rolled Unanne	SAE	7707AMS
led (1957) Plate,	Sheet, Strip, Bar-Iron, Commercially Pure-Hot Rolled, Annea	SAE	7706AMS
Standard Specification for Copper	Sheet, Strip, Plate and Rolled Bar (1968) ASH M138	AST	B152
Copper	Sheet, Strip, Plate, and Rolled Bar (BPVC) (1968) AST B0152	AME	SB152
Standard Specification for Cartridge Brass	Sheet, Strip, Plate, Bar and Disks (1966a)	AST	B19
Asbestos Fiber Reinforced-Polytetrafluoroethylene	Sheet, TFE Fluorocarbon Resin (1961)	SAE	3842AMS
Asbestos Fiber Reinforced-Polytetrafluoroethylene	Sheet, TFE Fluorocarbon Resin-High Compressibility (1962)	SAE	3843AMS
Polytrifluorochloroethylene Molded	Sheet, Unplasticized (1965)	SAE	3646AMS
	Sheet- (1968)	SAE	4057CAMS
	Sheet- (1968)	SAE	4058CAMS
Plate and	Sheet- (1968)	SAE	4377DAMS
Plate and	Sheet- (1968)	SAE	4383AAMS
Plate and	Sheet- (1968)	SAE	4384DAMS
Plate and	Sheet- (1968)	SAE	4385EAMS
Specifying Duct,	Sheet-Metal, Low Pressure, Air-Transmission (1967)	CSI	1503
Plastic	Sheet-Methyl Methacrylate, General Purpose (1958)	SAE	3608AMS
Plastic	Sheet-Methyl Methacrylate, Heat Resistant (1958)	SAE	3609AMS
Polytetrafluoroethylene	Sheet-Molded, as Sintered-General Purpose Grade (1966)	SAE	3667AMS
ehyde (1957) Plastic	Sheet-Post Forming, Cotton Fabric Reinforced Phenol-Formald	SAE	3605DAMS
	Sheet-Water Vapor Resistant, Flexible, Transparent (1953)	SAE	3610CAMS
standard Specification for Nonrigid Vinyl Chloride Plastic	Sheeting (1961)	AST	D1593
Measuring Water Extraction of Plasticized	Sheeting - Activated Carbon Technique (1962)	SPI	VDT12
Standard Method of Test for Flammability of Plastic	Sheeting and Cellular Plastics (1968)	AST	D1692
or Resistance to Tear Propagation in Plastic Film and Thin	Sheeting by a Single-Tear Method (1967) /method of Test F	AST	D1938
tive Specification for Cellulose Acetate Butyrate Film and	Sheeting for Fabricating and Forming (1965t) Tenta	AST	D2411
Hospital	Sheeting for Mattress Protection (1943)	USC	CS114
test for Unrestrained Linear Shrinkage of Plastic Film and	Sheeting of 0.76 mm (0.30 In.) Thickness or Less (1968t)	AST	D2732
ing Changes in Linear Dimensions of Nonrigid Thermoplastic	Sheeting or Film (1966) Standard Method for Measur	AST	D1204
dard Method of Test for Tensile Properties of Thin Plastic	Sheeting Using the Inclined Plane Testing Machine (1967)	AST	D1923
9) Polyethylene	Sheeting (Construction, Industrial and Agricultural) (196	USC	PS17
Specifications for White Polyethylene	Sheeting (Film) for Curing Concrete (1960)	ASH	M171
Tear Resistance of Plastic Film and	Sheeting (1959) AST D1004	SPI	VDT9
d Method of Test for Orientation Release Stress of Plastic	Sheeting (1961) Standar	AST	D1504
of Test for Tensile Heat Distortion Temperature of Plastic	Sheeting (1961) Standard Method	AST	D1637
Flammability of Plastics Foams and	Sheeting (1962)	SPI	VDT11
Tentative Method of Test for Transparency of Plastic	Sheeting (1962t)	AST	D1746
ard Method of Test for Tear Resistance of Plastic Film and	Sheeting (1966) Stand	AST	D1004
d Method of Test for Flammability of Flexible Thin Plastic	Sheeting (1966) Standar	AST	D1433
hods of Test for Gas Transmission Rate of Plastic Film and	Sheeting (1966) Standard Met	AST	D1434
Tentative Specification for Polyethylene Film and	Sheeting (1967)	AST	D2103
ard Methods of Test for Tensile Properties of Thin Plastic	Sheeting (1967) Stand	AST	D882
t for Propagation Tear Resistance of Plastic Film and Thin	Sheeting (1967) Standard Method of Tes	AST	D1922
resistance to Puncture-Propagation of Tear in Thin Plastic	Sheeting (1967) Standard Method of Test for	AST	D2582
Tensile Properties of Thin Plastic	Sheets and Films (1959) AST D0882	SPI	VDT7
Flat Rolled Carbon Steel	Sheets and Hot Rolled Carbon Steel Strips	ICB	UBC27-9
er Symbols and Abbreviations for Semiconductor Device Data	Sheets and Specifications (1966) NEM SK053 Lett	EIA	RS245-A
68) Properties of Low Carbon Steel	Sheets and Strip and Their Relationships to Formability (19	SAE	J877
pecifications for High-Strength Low Alloy Hot-Rolled Steel	Sheets and Strip (1964) Standard S	AST	A375
for Regular Quality Hot-Rolled and Cold-Rolled Alloy-Steel	Sheets and Strip (1964) Standard Specification	AST	A506
for Drawing Quality Hot-Rolled and Cold-Rolled Alloy-Steel	Sheets and Strip (1964) Standard Specification	AST	A507
ecifications for High-Strength Low Alloy Cold-Rolled Steel	Sheets and Strip (1968) Sp	AST	A374
Tentative Specification for Hot-Rolled Carbon Steel	Sheets and Strip, Commercial Quality (1966)	AST	A569
Tentative Specification for Hot-Rolled Carbon Steel	Sheets and Strip, Structural Quality (1966)	AST	A570
o Inch Pitch Corrugated Asbestos-Cement Siding and Roofing	Sheets and Their Applications (1955) /on for Fourpoint Tw	ARE	XYZ151
f Test for Weight and Composition of Coating on Long Terne	Sheets by the Triple Spot Test (1965) Standard Method O	AST	A309
s for Rolled Copper-Alloy Bearing and Expansion Plates and	Sheets for Bridge and Structural Uses (1966a) ASH M108 /n	AST	B100
d Specification for Zinc-Coated (Galvanized) Iron or Steel	Sheets for Culverts and Underdrains (1967) Standar	AST	A444
How to Use the SNAME Small Craft Data	Sheets for Design for Resistance Prediction (1965)	SNA	1-23
Performance Curve	Sheets for Hydrodynamic Drive Vehicles (1968)	SAE	J644
Standard Dimensions of Paper	Sheets for Photo-Reproduction of Documents (1963)	ANS	PH5.2

Specifications for Steel	Sheets for Porcelain Enameling (1968)	AST	A424
Standard Specification for Zinc-Coated (Galvanized) Steel	Sheets of Structural Quality Coils, and Cut Lengths (1967)	AST	A446
rd Specification for Zinc-Coated (Galvanized) Carbon Steel	Sheets of Commercial Quality (1967) Standa	AST	A526
414 Carbon Steel	Sheets of Flange and Firebox Qualities (BPVC) (1968) AST A0	AME	SA414
Standard Specifications for Carbon Steel	Sheets of Flange and Firebox Qualities (1964)	AST	A414
rd Specification for Zinc-Coated (Galvanized) Carbon Steel	Sheets of Lock-Forming Quality (1967) Standa	AST	A527
Standard Specifications for Flat-Rolled Carbon Steel	Sheets of Structural Quality (1964)	AST	A245
Test for Flame Resistance of Laminated	Sheets or Cast Insulating Materials (1961)	NEM	240
Specification for Hot Dipped Zinc Coated Ferrous	Sheets or Coils (1965)	ZI	YZ1
Cut Le/ Standard Specifications for Aluminum-Coated Steel	Sheets Type 1 for Heat-Resisting Applications in Coils and	AST	A463
Tolerances for Scored and Slotted	Sheets Used with Automatic Packaging Equipment (1968)	FBA	XYZ3
Rigid Polyvinyl Chloride	Sheets (1955)	USC	CS201
Galvanized Ware Fabricated From Pregalvanized Steel	Sheets (1959)	USC	CS169
Carbon Steel	Sheets (1960)	AIS	XYZ19
Standard Specifications for Lead-Coated Copper	Sheets (1962)	AST	B101
Laminated Thermosetting Decorative	Sheets (1964)	NEM	LD1
Builders Hardware Data	Sheets (1965)	NBH	XYZ1
est for Surface Irregularities of Flat Transparent Plastic	Sheets (1965) Standard Method of T	AST	D637
Standard Specifications for Cellulose Acetate Plastic	Sheets (1965) ANS K064.2	AST	D786
d Specifications for Zinc-Coated (Galvanized) Wrought Iron	Sheets (1966) Standar	AST	A163
eel, Hot-Rolled Strip, Hot-Rolled Sheets, and Cold-Rolled	Sheets (1966) / for Carbon and High-Strength Low-Alloy St	AST	A568
Standard Specifications for Uncoated Wrought Iron	Sheets (1966) ANS G023.1	AST	A162
Method of Test for Punching Quality of Phenolic Laminated	Sheets (1967) Standard	AST	D617
of Maximum Allowable Pressure Corroded Wrapper and Trough	Sheets (1967) Determination	FME	12-33
ication for Zinc-Coated (Galvanized) Iron or Steel Roofing	Sheets (1967) Standard Specif	AST	A361
Standard Specifications for Flat Asbestos-Cement	Sheets (1967) ANS A124.1	AST	C220
Standard Specification for Electrolytic Zinc-Coated Steel	Sheets (1968)	AST	A591
Method for Determining Breakage Allowances for Steel	Sheets (1968)	SAE	J424
cations and Methods of Test for Corrugated Asbestos-Cement	Sheets (1968) ANS A125.1 Standard Specifi	AST	C221
	Sheets + Plate Alclad, Roll Tapered - (1957)	SAE	4047BAMS
igh-Strength Low-Alloy Steel, Hot-Rolled Strip, Hot-Rolled	Sheets, and Cold-Rolled Sheets (1966) / for Carbon and H	AST	A568
Standard Methods of Testing Asphalt Roll Roofing, Cap	Sheets, and Shingles (1968) ANS A109.30	AST	D228
nts for Delivery of Zinc-Coated (Galvanized) Iron or Steel	Sheets, Coils and Cut Lengths Coated by the Hot-Dip Method	AST	A525
Standard Specification for Long Terne Iron or Steel	Sheets, Coils and Cut Lengths (1967)	AST	A308
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Standard Specification for Hot-Rolled Carbon Steel	Sheets, Commercial Quality (1964)	AST	A415
Specification for Cold-Rolled Carbon Steel	Sheets, Commercial Quality (1968)	AST	A366
rd Specification for Zinc-Coated (Galvanized) Carbon Steel	Sheets, Rimmed and Special Killed, Drawing Quality (1967)	AST	A528
3) ANS C059./ Standard Specifications for Vulcanized Fiber	Sheets, Rods, and Tubes Used for Electrical Insulation (196	AST	D710
d Specifications for Cellulose Nitrate (Pyroxylin) Plastic	Sheets, Rods, and Tubes (1961) ANS K064.3 Standar	AST	D701
temperature Indices of Industrial Thermosetting Laminates	(Sheets, Rods, Tubes) (1969)	NEM	LI5
Specification for Cast Methycrylate Plastic	Sheets, Rods, Tubes, and Shapes (1968)	AST	D702
ndard Methods of Sampling and Testing Asbestos-Cement Flat	Sheets, Roofing and Siding Shingles and Clapboards (1963) a	AST	C459
Tentative AGMA Information	Sheet; Formats for Fine-Pitch Gear Specification Data (1964	AGM	114.01
lical Power Gears (1965) Information	Sheet; Gear Scoring Design Guide for Aerospace Spur and He	AGM	217.01
Tentative AGMA Information	Sheet; Reducer Assembly Designations (1962)	AGM	291.01
ooling Tower Fan Drives (1959) Tentative AGMA Information	Sheet; Selection and Maintenance of Gear Units for Water C	AGM	490.01
Standard Method of Computing Food-Storage Volume and	Shelf Area of Household Refrigerators (1955)	ANS	B38.1
	Shelf Areas for Libraries (1964)	SLA	XYZ1
(Vaporization, Condensation, and Sensible Heat Transfer in	Shell and Tube and Double Pipe Heat Exchangers) (1968) /	AIC	XYZ11
rs (1962) Design and Construction of Closed	Shell and Tube Feedwater Heaters and Condensate Drain Coole	FHM	XYZ1
hod of Test for Flow Ratings of Organic Coatings Using the	Shell Flow Comparator (1968t) Met	AST	D2353
Insert Arrangements, Electrical Connector,	Shell Size 10 (1964)	NSA	1644
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Insert Arrangement, Electrical Connector,	Shell Size 12 (1964)	NSA	1655
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Insert Arrangement-Electrical Connector,	Shell Size 14 (1964)	NSA	1656
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Insert Arrangement, Electrical Connector,	Shell Size 16 (1964)	NSA	1657
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Standard Letter Symbols for	Shell Theory (1964)	ANS	Y10.16
:, (1952) Bearing-Thin	Shell with Non-Separable Inner Race, Single Row Small Needl	NSA	296
igle Row, Small Needle (1961) Bearing-Thin	Shell, Open and Closed Ends, Regular and Extra Capacity, Si	NSA	295
	Shellac and Bleached Shellac (1957)	ABL	XYZ1
67) ANS C059.44 Standard Specifications for Orange	Shellac and Other Indian Lacs for Electrical Insulation (19	AST	D784
Standard Specifications for Orange	Shellac and Other Lacs (1957)	AST	D237
Standard Methods of Testing	Shellac Used for Electrical Insulation (1967) ANS C059.18	AST	D411
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assemble/ Standard Dimensions for Rolled Threads for Screw	Shells of Electric Lamp Holders and for Screw Shells of Un	ANS	C81.1
s for Screw Shells of Electric Lamp Holders and for Screw	Shells of Unassembled Lamp Bases (1951) /or Rolled Thread	ANS	C81.1
Carbon and Alloy Steel Forgings for Pressure Vessel	Shells (BPVC) (1968) AST A0372, ANS G055.4	AME	SA372
Specification for Oil Storage Tanks with Riveted	Shells (1951)	API	12A
Designation System for Metal Electron Tube	Shells (1963)	EIA	RS277
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on for Carbon and Alloy Steel Forgings for Pressure Vessel	Shells (1967) ANS G055.4 Standard Specificati	AST	A372
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ation and Maintenance of Telephone Equipment in Booths and
Building a Redwood Garden
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Leads,

Elbow Assembly -
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960) Gas
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Specification for Aggregates for Radiation
e Nomenclature of Constituents of Aggregates for Radiation
sures (1969) Recommended Practice for Measurement of
measurement of Shielding Effectiveness of High-Performance
and Tractors (1968) SAE J955a Full
Gas Metal-Arc Welding with Carbon Dioxide
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ake Shoes (/ Recommended Practice for Application of Spark
Midget Intermediate Frequency
Standards Report on State of the Art of Measuring Phase
ication for Marking and Arrangement of Terminals for Phase

latex and Emul/ Standard Specification for Asbestos-Cement

nd Testing Asbestos-Cement Flat Sheets, Roofing and Siding
Grading Rules for Red Cypress Lumber,
Recommended Practices in Applying Certigrade
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Wood
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Machine Grooved Shakes and Rebutted Rejointed
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Shelter Box - Type B (1930) AAR CM27
Shelter Boxes for Trainmens Service (1935) /r the Install AAR CM115
Shelter (1967) CRA 3C2-3
Shelters (1964) ASE R282
Shelters (1968) ASE D270.2
Shelving Design Formation and Specifications (1968) WWP XYZ18
Shelving (1966) AWI 600
Shielded High Tension Detachable Spark Plug (1962) SAE 489AARP
Shielded Metal-Arc Welding Dissimilar Ferritic Steel (1964) PFI ES9
Shielded Spark Plug - .750-20 Thread (1957) SAE 572ARP
Shielded (1954) SAE 299AS
Shielded, Flexible (1947) NSA 52
Shielded-Arc Welding of Aluminum and Aluminum Alloy Pipe (1 AWS D10.7
Shielding and Sheaths of Insulated Cable (1968) IPC P54-482
Shielding Concrete (1969t) AST C637
Shielding Concrete (1969t) Descriptiv AST C638
Shielding Effectiveness of High-Performance Shielding Enclo IEE 299
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Shielding (1965) AWS SR1
Shielding, Aircraft (1942) SAE 29AS
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Shields (1969) EIA RS369
Shift at Frequencies Above 1 GHz (1968) IEE 285
Shifting Devices Used in Metering (1946) Specif EEI MS6
Shim, Anchor Nut, Plain (1962) NSA 463
Shim-Miniature Anchor Nut (1963) NSA 1195
Shin Anchor Nut-Countersunk (1966) NSA 500
Shingle Blanks to be Used as Panels in Weathering Tests of AST D1911
Shingled Hips and Ridges (1964) RCS XYZ5
Shingles and Clapboards (1963) ANS A129.1 / of Sampling a AST C459
Shingles and Lath (1964) SCM XYZ1
Shingles on Roofs (1964) RCS XYZ1
Shingles Surfaced with Mineral Granules (1965) ANS A109.20 AST D225
Shingles (1970) ICB UBC32-11
Shingles (1952) USC CS31
Shingles (1955) USC CS199
Shingles (1959) ARE XYZ152
Shingles (1961) RCS XYZ10
Shingles (1962) UL 55B
Shingles (1963) ANS A109.8 /method of Test for Sieve Anal AST D451
Shingles (1963) ANS A109.9 /hod of Test for Sieve Analysi AST D452
Shingles (1964) RCS XYZ4
Shingles (1964) RCS XYZ7
Shingles (1966) ANS A126.1 AST C222
Shingles (1968) ANS A109.30 Standar AST D228
Shingles (1970) ICB UBC32-10
Shingles (1970) ICB UBC32-9
Shingles, and Clapboards (1954) ARE XYZ150
Ship Fire Signal (1949) NFP 311
Ship Hull Welding Manual (1962) AWS D3.5
Ship Structure (1967) Guide SNA 2-15
Ship Trials (1952) SNA XYZ2
Shipboard Centralized Control and Automation (1965) ABS ZYZ11
Shipboard Hull Vibration Measurements (1967) SNA 2-10
Shipboard Wastes (1962) SNA 3-13
Shipboard (1964) AHR 26
Shipboard (1967) IEE 45
Shiplap Siding (1963) CRA 3A4-3
Shipment and Storage (1945) SAE 2570AAMS
Shipment of Refractory Products (1957) Reco RI XYZ1
Shipment of Wheels and Axles (Wheel and Axle Manual) (1968) AAR XYZ8
Shipment of Yarn (1966t) AST D2494
Shipment (1945) /ank Cars, Rubber-Lined, Unloading, When MCA TC2
Shipments and Transfers of Soybean Oil (1965) NSY XYZ1
Shipments in Box Cars (1932) MCA S25
Shipments of Carbon Black (1963) AST D1900
Shipments of Carbon Black (1965) AST D1799
Shipments (1949) Packaging, Marking, and USC R237
Shipments (1962) Packaging, Ma USC R247
Shipments (1963) MCA SG16
Shipping Cases and Crates (1968) AST D1083
Shipping Cases for Petroleum Containers (1959) ANS MH7.1
Shipping Cases (1962) /or Solvent-Soluble Liquid Adhesive AST D1874
Shipping Container Inspection Port (1945) SAE 340AS
Shipping Container Log Data and Inspection Port (1945) SAE 339AS
Shipping Containers - Aircraft Engines and Components (1945 SAE 338AS
Shipping Containers by Cycle Method (1968) AST D1276
Shipping Containers for Irradiated Solid Fuel From Nuclear ANS N5.3
Shipping Containers for Revolving Hexagonal Drum (1968) AST D782
Shipping Containers in Revolving Hexagonal Drum (1953) PI 2T-53
Shipping Containers (Shower Method) (1955) TAP T805TS
Shipping Containers (1944) TAP T801SM
Shipping Containers (1953) PI 3T-53
Shipping Containers (1953) PI 4T-53
Shipping Containers (1953) PI 5T-53

Vibration Test for	Shipping Containers (1953)		PI	6T-53
Drawings of	Shipping Containers (1960)		CHI	12660
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Drum Test for Fiberboard	Shipping Containers (1964)		TAP	T800SU
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Method of Incline Impact Test for	Shipping Containers (1968)		AST	D880
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Standard Method of Drop Test for Cylindrical	Shipping Containers (1968)		AST	D997
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mable Liquid Safety Bungs for Use on ICC Fifty-Five Gallon	Shipping Drums (1956)	Flam	FME	6082
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Paper	Shipping Tags (1939)		USC	R93
1956)	Shipping Tolerances; Deliveries; Packing for Die Castings		ADK	C2
Terms and Conditions of Quotation and Sale and Estimated	Shipping Weights for Lumber (1965)	West Coast	WCL	5
Metal Spools for Annealing, Handling and	Shipping Wire (1928)		USC	R63
Steel Drums Used for	Shipping (1964)		MCA	D30
Wetting	Shipping-Sack Paper for Testing (1967)		TAP	T501SU
de for the Selection of High Strength and Alloy Steels for	Ships (1964)	Gui	SNA	2-11
Report on	Ships Stores and Installed Cargo Refrigerated Boxes (1962)		SNA	4-4
Trial Code for	Ships (1949)		SNA	XYZ4
Code on Maneuvering and Special Trials and Tests for	Ships (1950)		SNA	XYZ1
Economy and Endurance Trial Code for	Ships (1952)		SNA	XYZ3
Guide to the Selection of Backing Power for	Ships (1957)		SNA	3-5
Standard Specification for Structural Steel for	Ships (1961)		AST	A131
to Propulsion Reduction Gear Alignment and Installation of	Ships (1961)	Guide	SNA	3-10
Guide for Classification of Nuclear	Ships (1962)		ABS	XYZ10
Boiler Furnace Performance Criteria for	Ships (1963)		SNA	3-14
o the Design and Testing of Anchor Windlasses for Merchant	Ships (1964)	Guide T	SNA	3-15
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Code on Installation and Shop Tests for	Ships (1965)		SNA	3-8
Special Cargo Tanks for Dry Cargo	Ships (1965)		SNA	4-5
Recommendations for Fire Protection of Vessels	(Ships) During Construction, Repair and Lay Up (1968)		NFP	312
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dard Performance Requirements for Mens and Boys Woven Work	Shirt Fabrics (Indigo, Stock or Yarn Dyed) (1968)	Stan	ANS	L22.2022
d Performance Requirements for Womens and Girls Woven Work	Shirt Fabrics (Indigo, Stock or Yarn Dyed) (1968)	/tandar	ANS	L22.1038
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d Performance Requirements for Womens and Girls Woven Work	Shirt Fabrics (1968)	Standar	ANS	L22.1037
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Boys Sport and Dress	Shirt Size Measurements (Woven Fabrics) (1951)		USC	CS14
Mens	Shirt Sizes Exclusive of Work Shirts (1946)		USC	CS135
Mens Work	Shirt Sizes (1952)		USC	CS187
ular Neckband Sizes) (1952) Mens Sport	Shirt Sizes-Woven Fabrics (Other Than Those Marked with Reg		USC	CS128
ormance Requirements for Mens and Boys Sheer Woven Pajama,	Shirt, Shorts, Undershirt, and Underwear Fabrics (1968)		ANS	L22.2011
d Performance Requirements for Mens and Boys Knitted Dress	Shirting Fabrics (1968)	Standar	ANS	L22.2023
Mens Shirt Sizes Exclusive of Work	Shirts (1946)		USC	CS135
asurements for the Sizing of Boys Apparel (Knit Underwear,	Shirts, Trousers) (1950)	Body Me	USC	CS155
ials (1964) Standard Method of Test for	Shock Absorbing Characteristics of Package Cushioning Mater		AST	D1596
Storage and Handling of	Shock and Impact Sensitive Materials (1961)		MCA	SG7
Standard Methods for the Calibration of	Shock and Vibration		ANS	S2.2
	Shock and Vibration Evaluation of Packaging (1956)		SAE	476ARP
d Method for Specifying the Characteristics of Pickups for	Shock and Vibration Measurement (1957)	Standar	ANS	Z24.21
Equipment for	Shock and Vibration Measurements (1960		ANS	2.4
Standard Acoustical Terminology (Including Mechanical	Shock and Vibration) (1960)		ANS	S1.1
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Standard Specifications for a High-Impact	Shock Machine for Electronic Devices (1964		ANS	S2.3
resistance of Fired Glazed Ceramic Whitewares by a Thermal	Shock Method (1964t) /ntative Method of Test for Crazing		AST	C554
	Shock Mount (Insulator Vibration) (1951)		NSA	490
	Shock Mount-Cylindrical (300 Series) (1951)		NSA	491
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ication for the Installation and Maintenance of Acoustical	Shock Reducers (1941)	Specif	AAR	CM167
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Standard Method of Test for Thermal	Shock Resistance of Porcelain-Enameled Utensils (1967)		AST	C385
Tentative Method of Test for Thermal	Shock Sensitivity of Dry Solid Film Lubricants (1966)		AST	D2511
Test (1966t) Tentative Method of Test for	Shock Sensitivity of Liquid Monopropellants by the Card-Gap		AST	D2539
Standard Method of Thermal	Shock Test on Glass Containers (1965)		AST	C149
Tentative Method of Thermal	Shock Test on Glass Pipe (1967t)		AST	C600
ruction, and Operation of Variable-Duration, Medium-Impact	Shock Testing Machine for /pecification for Design, Const		ANS	S2.1
e Design, Construction, and Operation of Class High Impact	Shock Testing Machine for Lightweight Equipment (1955)	/h	ANS	Z24.17
s (1948) Standard Lightweight	Shock Testing Mechanism for Electrical Indicating Instrumen		ANS	C39.3
968)	Shock, Acceleration, and Tumbling - Relay Test Procedures		NRY	XYZ7
Equipment (1958) Standard	Shockproof Cable Terminals and Receptacles for Use on X-Ray		ANS	C86.1
ative Method of Test for Resistance of Chrome-Tanned White	Shoe Upper Leather to Artificial Perspiration (1964t)	/nt	AST	D2322
Test Procedures for Brake	Shoe and Lining Adhesives and Bonds (1968)		SAE	J840
of Combination Linings of Two Different Materials for Two	Shoe Brakes (1968) /olor Code for Location Identification		SAE	J659
ng Nominal Design Dimensions for Freight Car Trucks-Single	Shoe Brakes-Thirty-Eight Inch Diameter One Wear Wheels (196		AAR	MSRPD5
ng Nominal Design Dimensions for Freight Car Trucks-Single	Shoe Brakes-Thirty-Eight Inch Diameter Wheels (1966)	/iti	AAR	MSRPD4
ng Nominal Design Dimensions for Freight Car Trucks-Single	Shoe Brakes-Thirty-Six Inch Diameter Wheels (1966)	/imiti	AAR	MSRPD3
ng Nominal Design Dimensions for Freight Car Trucks-Single	Shoe Brakes-Thirty-Three Diameter Wheels (1965)	/r Limiti	AAR	MSRPD2

Elastic	Shoe Goring (1929)	USC	R112
Standard Brake	Shoe Keys (1968)	AAR	MSRPE35
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Method of Test for Evaluating Peel Strength of	Shoe Sole-Attaching Adhesives (1969)	AST	D2558
/ Tentative Method of Test for Dynamic Water Resistance of	Shoe Upper Leather by the Dow Corning Leather Tester (1962	AST	D2098
/ Tentative Method of Test for Dynamic Water Resistance of	Shoe Upper Leather by the Maeser Water Penetration Tester	AST	D2099
AST D2098 Dynamic Water Resistance of	Shoe Upper Leather by the Dow Corning Leather Tester (1956)	ALC	E55
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tice for Diesel Electric Road Locomotives Unflanged Brake	Shoe-Twenty Inch Back Radius for Thirty-Six Inch to Forty-T	AAR	MSRPF14
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Standard Limiting Contour of Brake	Shoes High Friction Composition Type (1965)	AAR	MSRPE36
Specifications for Brake	Shoes (High Friction Type Composition) (1965)	AAR	M926
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of Face of Brake Heads for High-Friction Composition Brake	Shoes (1964) Standard Limiting Contour	AAR	MSRPE31
f Brake Heads for Metal and Low Friction Composition Brake	Shoes (1964) Standard Limiting Contour of Face O	AAR	MSRPE30
lds to Cars Equipped with Wooden Decks and Cast Iron Brake	Shoes (1968) /nded Practice for Application of Spark Shie	AAR	MSRPL31A
Standard Metal Brake	Shoes, Reinforced (1968)	AAR	MSRPE34
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or Womens and Girls Woven Coverall, Dungaree, Overall, and	Shop Coat Fabrics (1968) /dard Performance Requirements F	ANS	L22.1014
	Shop Facilities for Diesel Locomotives (1962)	ARE	XYZ177
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Recommended Practice for Diesel	Shop Layout (1959)	AAR	EM94
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Steel Structures Painting, One-Coat	Shop Paint Guide for Selecting One-Coat Shop Paint (1964)	SSP	7.00-64
Steel Structures Painting, One-Coat	Shop Paint with Red or Brown Primer (1964)	SSP	7.01-64
Steel Structures Painting, Red or Brown One-Coat	Shop Paint (1964)	SSP	13-64
painting, One-Coat Shop Paint Guide for Selecting One-Coat	Shop Paint (1964) Steel Structures	SSP	7.00-64
	Shop Painting of Steel in Fabricating Plants (1966)	SSP	XYZ8-66
	Shop Soil Remover-Water Base (1964)	NSA	1618
	Shop Testing of Automatic Liquid Level Gages (1961)	API	2509B
1964)	Shop Testing, Inspection, and Cleaning of Fabricated Pipe	PFI	ES13
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Storehouses for	Shops and Locomotive Terminals (1963)	ARE	XYZ179
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Chain-Welded Twist Link,	Short Link Pattern (1961)	NSA	1396
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om Temperature Vulcanizing - 50 000 Centipoises Viscosity,	Short Pot Life, (1965) Silicone Rubber Compound - Ro	SAE	3364AAMS
Standard Wrought Steel Buttwelding	Short Radius Elbows and Returns (1964)	ANS	B16.28
le Radio (1965)	Short Range Remote Control of Yard Switching Engine by Mobi	AAR	CM206
le Radio (1965)	Short Range Remote Control of Yard Switching Engine by Mobi	AAR	SM281
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k, 100 Degree Head Hi Torque Close Tolerance, 160,000 Psi,	Short Thread (1966) Bolt, .0156 Oversize Shan	NSA	1243
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(1966t) Tentative Recommended Practice for	Short-Time Elevated-Temperature Tension Tests of Materials	AST	E21
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ittings (1962t) Tentative Method of Test for	Short-Time Rupture Strength of Plastic Pipe, Tubing, and F	AST	D1599
ontaining Chlorine (1965) Standard Method of Test for	Short-Time Stability at Elevated Temperatures of Plastics C	AST	D793
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equirements for Womens and Girls Woven Sportswear Fabrics	(Shorts, Skirts, Slacks) (1968) Standard Performance R	ANS	L22.1032
uirements for Womens and Girls Knitted Sportswear Fabrics	(Shorts, Skirts, Slacks) (1968) Standard Performance Req	ANS	L22.1033
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d Performance Requirements for Mens and Boys Woven Pajama,	Shorts, Undershirts, and Underwear Fabrics (1968) /tandar	ANS	L22.2012
Standard for Open Web Steel Joist Construction,	Shortspan Series (1957)	ANS	A87.1
Cast	Shot and Grit for Peening and Cleaning (1968)	SAE	J444
Metallic	Shot and Grit Mechanical Testing (1968)	SAE	J445A
Procedures for Using Standard	Shot Peening Test Strip (1968)	SAE	J443
	Shot Peening Wire (1956)	FSW	XYZ80
Manual on	Shot Peening (1967) (HS 84)	SAE	J808A
Test Strip, Holder and Gage for	Shot Peening (1968)	SAE	J442
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e Buckets (1968) Capacity Standards and Nomenclature for	Shovel Dippers, Backhoe Dippers, Clamshell Buckets, Draglin	CIM	XYZ1
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nd Rims for Road Graders, Fork Lift Trucks, Mobile Cranes,	Shovels, Front End Loaders and Dozers (1969) Tires a	TRA	XYZ9
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	Shovels, Spades, Scoops and Telegraph Spoons (1942)	USC	R48
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Standard Performance Requirements for Woven	Shower Curtain Fabrics (1968)	ANS	L22.30.9
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Trailers + Recreational Vehicles (1964) Prefabricated	Shower Receptors and Prefabricated Stall Showers for Travel	IPM	TSC11
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s (1968) Prefabricated	Shower Receptors, Shower Stalls and Non-Metallic Bath -Tub	IPM	PS11
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glass Fiber Reinforced Polyester Resin Shower Receptor and	Shower Stallunits (1967) Standard Gel Coated	ANS	Z124.2
Prefabricated Shower Receptors and Prefabricated Stall	Showers for Travel Trailers + Recreational Vehicles (1964)	IPM	TSC11
Metal Partitions for Toilets and	Showers (1940)	USC	R101
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c Tubing-Electrical Insulation, Irradiated Polyolefin Heat	Shrinkable (1960) Plasti	SAE	3633AMS
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trical Insulation, Polyolefin, Dual Wall, Semi-Rigid, Heat	Shrinkable (1967) Plastic Tubing-Elec	SAE	3634AMS
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Plastic Tubing, Electrical Insulation, Semi Rigid Heat	Shrinkable (1969)	SAE	3583AMS
Plastic Tubing, Electrical Insulation, Thin Wall Heat	Shrinkable (1969)	SAE	3585AMS
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rical Insulation, Irradiated Polyvinylidene Fluoride, Heat	Shrinkable, Semi-Rigid, (1967) Plastic Tubing-Elect	SAE	3632BAMS
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recommended Practice for Steel Tires of Locomotive Wheels,	Shrinkage Allowances (1947)	AAR	MSRPF2
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59) L/ Standard Methods of Test for Relaxation and Felting	Shrinkage in Laundering of Stabilized Knit Wool Fabrics (19	AST	D1284

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ene-Butadiene Rubbers (1967) Standard Method of Test for
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8) Method of Test for Linear
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eat (1969) ANS L14.190 Tentative Method of Test for
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l Textiles (1962) Dimensional Changes
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for Distributing, Power, and Regulating Trans Formers and
de for Distribution, Power and Regulating Transformers and
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d Listing Requirements for Relief Valves and Automatic Gas
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ding Operations (1965) Emergency
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ral Specification for (1961) Valve,
n) Thread (1963) Standard
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ssifying and Testing the Internal Synchronization of Front
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Shrinkage of Concrete Block (1966t)	AST	C426
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Shrinkage of Molded and Laminated Thermosetting Plastics at	AST	D1299
Shrinkage of Mortar Containing Portland Cement (1967t)	AST	C596
Shrinkage of Plastic Film and Sheeting of 0.76 mm (0.30 In.	AST	D2732
Shrinkage of Preformed High-Temperature Thermal Insulation	AST	C356
Shrinkage of Redwood Lumber (1964)	CRA	2D2-3
Shrinkage of Styrene-Butadiene Rubbers or Compounds of Styr	AST	D1917
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Side Splines for Soft Broached Holes in Fittings (1968)	SAE	J499
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Sides, Ends, Journals and Journal Box Locations on Passenge	AAR	MSRPL31
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Sidewall Automatic Sprinkler (1965)	FME	2012
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Siding Guide (1966)	CRA	3A4
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Siding Shingles and Clapboards (1963) ANS A129.1 / of Sam	AST	C459
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Sieve Analysis of Ceramic Whiteware Clays (1956)	AST	C325
Sieve Analysis of Coke (1965)	AST	D293
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Sieve Analysis of Perlite Aggregate Volume Basis (1967)	PE	114
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Sieve Analysis of Raw Materials for Glass Manufacture (1965	AST	C429
Sieve Analysis of Wet Milled and Dry Milled Porcelain Ename	AST	C285
(Sieve Analysis) of Plastic Materials (1963) ANS K065.17	AST	D1921
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Sanitary Standards for	Sifters for Dry Milk and Dry Milk Products (1965)	DFI	2600
	Sight Glasses (Chemical Processing Equipment) (1965)	FME	7-86
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Instructions for Time Releases Applied to	Signal Apparatus (1965)	AAR	SM128
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Methods of Testing Junction Transistors for Large	Signal Applications (1962)	IEE	220
ites for Gasket Material Suitable for Circuit Controllers,	Signal Cases and Other Signal Apparatus Housings (1947)	AAR	SM223
Joint Use of Poles for Electric Supply, Communication and	Signal Circuits (1966) Specification for the	AAR	CM13
Specification for	Signal Colors Exclusive of Signal Glass (1958)	AAR	SM273
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Pre-Timed, Fixed Cycle Traffic	Signal Controllers (1958) ANS D11.1	ITE	TR2
	Signal Corps Wire (1956)	FSW	XYZ81
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Turn	Signal Flashers (1969)	SAE	J590C
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Requirement Specification for	Signal Generator (1957)	AAR	CM205
Specification for Signal Colors Exclusive of	Signal Glass (1958)	AAR	SM273
Specification for	Signal Glasses (Exclusive of Kerosene Lantern Globes) (1960	AAR	SM136
Adjustable Face Pedestrian	Signal Head Standard (1963)	ITE	TR5
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Standard	Signal Hose Type H Coupling Gages (1957)	AAR	MSRPB93
n of Label and Bolting Lugs of Clamps on Air Brake and Air	Signal Hose (1963) Standard Locatio	AAR	MSRPE19
Instructions for Inspection and Test of	Signal Installations Before Placing in Service (1956)	AAR	SM189
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Turn	Signal Lamps on Vehicles (1968)	SAE	J588D
Light Signals and Light	Signal Lamps (Signaling Principles and Practices) (1949)	AAR	XYZ23
School Bus Red	Signal Lamps (1964)	SAE	J887
Standard for Traffic	Signal Lamps (1967)	ITE	XYZ6
Side Turn	Signal Lamps (1968)	SAE	J914
Motorcycle and Motor Driven Cycle Turn	Signal Lamps (1969)	SAE	J131
ard Specifications for Eight Millimeter Four-Hundred Cycle	Signal Level Test Film, Perforated Magnetic Type (1962)	ANS	PH22.130
rd Specifications of Sixteen Millimeter Four-Hundred Cycle	Signal Level Test Film, Perforated Magnetic Type (1963)	ANS	PH22.132
d Specifications for Sixteen Millimeter Four-Hundred Cycle	Signal Level Test Film, Photographic Type (1962) Standar	ANS	PH22.45
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Color Specification for Electric	Signal Lighting Devices (1968)	SAE	J578A
Grade	Signal Markers (1933)	AAR	SM78
Vehicular Hazard Warning	Signal Operating Unit (1968)	SAE	J910
Turn	Signal Operating Units (1968)	SAE	J589
Joint Occupancy of Buildings for Communication,	Signal or Other Electrical Apparatus (1965)	AAR	CM89
Standard Specifications for Communication and	Signal Pin-Type Lime-Glass Insulators (1962)	AST	D879
ng Principles and Practices) (1959)	Signal Power Transmission and Lightning Protection (Signali	AAR	XYZ34
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l Equipment and Synchronous Data Communication Equipment /	Signal Quality at Interface Between Data Processing Termina	ANS	X3.24
f Terminal Equipment Using Serial/ Standard for Specifying	Signal Quality for Transmitting Receiving Data Processing O	EIA	RS363
Aligning Highway Crossing	Signal Reflector Type Light Units (1961)	AAR	SM268
specification for Electric Light Unit for Highway Crossing	Signal Reflector Type (1951)	AAR	SM166
	Signal Sources, Guide for Specification of (1955)	IEE	109
for Two Inch Video Magnetic Tape Recording (1962)	Signal Specifications for a Monochrome Video Alignment Tape	SMP	RP10
Instructions for General Classification of	Signal System Failures and Interruptions (1953)	AAR	SM52
Central Station	Signal System Offices (1961)	FME	2-9A
Specification for Automatic Block	Signal System (1946)	AAR	SM5
Block	Signal Systems (Signaling Principles and Practices) (1955)	AAR	XYZ25
Instructions for Automatic Block	Signal Systems (1952)	AAR	SM102
Signalling Apparatus (Low Tension	Signal Target Type Annunciators) (1960)	NEM	SB26
Color Television Test	Signal to Accompany Monochrome Transmission (1956)	EIA	TR144
Voltage Ranges for	Signal Work (1964)	AAR	SM170
Ship Fire	Signal (1949)	NFP	311
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ic Motor Mechanism and Gate Arm for Highway Grade Crossing	Signal (1964) Specification for Electr	AAR	SM194
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0 000 Centipoises Viscosity, Short Pot Life, (1965)
5,000 Centipoises Viscosity, (1965)
,200,00 Centipoises Viscosity, (1965)
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Silicone Rubber - Extreme Low Temperature Resistant, (1965) SAE 3334AAMS
Silicone Rubber - Extreme Low Temperature Resistant, (1965) SAE 3335AAMS
Silicone Rubber - Extreme Low Temperature Resistant, (1965) SAE 3336AAMS
Silicone Rubber - Extreme Low Temperature Resistant, (1965) SAE 3338CAMS
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Silicone Rubber - General Purpose, (1965) SAE 3302DAMS
Silicone Rubber - General Purpose, (1965) SAE 3303FAMS
Silicone Rubber - General Purpose, (1965) SAE 3304DAMS
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Sills with the Train Line and Angle Cock Secured to Floatin AAR MSRPE11
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tandard Specification for Copper-Nickel-Zinc Alloy (Nickel
tandard Specification for Copper-Nickel-Zinc Alloy (Nickel
ndard Specification for Leaded Nickel Brass (Leaded Nickel
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Leaded Nickel Bronze (Nickel
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Brazing -
re (1968)
Brazing -
rature (1968)
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ard Method of Test for Flexural Strength of Concrete Using
Method of Test for Flexural Strength of Soil-Cement Using
Specification for the Installation and Maintenance of
eater Locations (1947)
Methods of Obtaining

ications for Residential Steel Windows (Casement, Roto and
rrent Wave and a Normal-Frequency Recovery Voltage and for
Method for Analysis of Socium Triphosphate by the
nk Cars (1961)
Method for Analysis of Sodium Triphosphate by the

67)
Standard
des (1962) NEM SK057
ethod of Test for Resistance of Rigid Cellular Plastics to
1966t)
Tentative Method for
ring (1969t)
Methods for
rials (1967)
Recommended Practice for Combined,
mmended Practice for Testing Thermal Control Coatings with
(1966)
Visual
Tentative Definitions of Terms Relating to Space
lic Fluids (1966t)
Tentative Method for
Pressure Fueling Conditions (1964)
Pressure Fueling
Low Temperature Using the Cold-Cranking
ent (1964)
a Survey Report of
mmended Practices for Ionization Gage Application to Space
Visual Simulation for General Flight

art of Measuring (1962)
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1) ANS A111.36
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Standard Methods of Testing
cification for the Installation and Maintenance of Type Hi
Position Light Flashers:
9)
Specification Format for
Specification for
Connector, Receptacle, Electrical, Hermetic,
Connector, Receptacle, Electrical,
7)
Connector, Receptacle, Electrical,
Connector, Receptacle, Electrical,
Connector, Receptacle, Electrical, Hermetic,
Connector, Receptacle, Electrical,
Test Procedure for
Standard Specifications for Noncarbonized,
um Oxychloride Cements (Using Simple Bar with Two-Point or
rbides (1953)
Standard Life Tests of

Silver Brazing Alloys (1968)	AST	E56
Silver by the Powder D C Technique (1968)	AST	E378
Silver Green Stone (1967)	BSI	XYZ10
Silver in Combination with Gold (1935)	USC	CS51
Silver Nitrate (1968)	ACS	XYZ174
Silver Plated, Reduced Diameter Thread (1963)	SAE	1001AS
Silver Polish, Abrasive + Dip-Type (1966)	IRC	1.15
Silver Sulfate (1968)	ACS	XYZ175
Silver Tarnishing by Paper (1964t)	AST	D2043
Silver (1944)	USC	CS118
Silver (1952)	SAE	4755AAMS
Silver (1956)	SAE	3410DAMS
Silver (1960)	BBI	10A
Silver (1960)	BBI	10B
Silver (1967)	AST	B413
Silver (1967)	SAE	2665BAMS
Silver (1968)	SAE	4765AMS
Silver) and Copper Nickel Rod and Bar (1966)	AST	B151
Silver) and Copper-Nickel Alloy Plate, Sheet, Strip, and R	AST	B122
Silver) Wires (1966)	AST	B206
Silver) and Leaded Nickel Bronze (Leaded Nickel Silver) San	AST	B149
Silver) Sand Castings (1961) /or Leaded Nickel Brass (Lea	AST	B149
Silver) (1960)	BBI	11A
Silver) (1960)	BBI	11B
Silver, Electrolytically Deposited, Steel Back (1951)	SAE	4815CAMS
Silver, Flexible Metal Hose - 400 F Max Operating Temperatu	SAE	2668AAMS
Silver, Flexible Metal Hose - 800 F Max Operating Temperatu	SAE	2669AAMS
Silver, for Flexible Metal Hose - 600 F Max Operating Tempe	SAE	2667AAMS
Silver, High Temperature (1958)	SAE	3411AMS
Silver, High Temperature (1967)	SAE	2666BAMS
Silver, Nickel Electrical Contact Alloy (68)	AST	B477
Silver-Coated Soft or Annealed Copper Wire (1964) ANS C007.	AST	B298
(Silver-Mercuric Nitrate Method) (1968) ANS Z11.97	AST	D1268
Silver-Tarnishing Test of Paper (1947)	TAP	T4440S
Silvex (1957) /andard Common Name for the Pest Control Ch	ANS	K62.10
Simazine (1961) Standard Common Name for the Pest Contro	ANS	K62.28
Similarly-Frozen Dairy Foods (1963) Sanitary Standard	DFI	1900
Simple Bar with Two-Point or Single-Point Loading) (1968) a	AST	C256
Simple Beam with Center Point Loading (1968) ANS A37.84	AST	C293
Simple Beam with Third Point Loading (1964) ASH T097, ANS a	AST	C78
Simple Beam with Third-Point Loading (1968) Standard	AST	D1635
Simplex Equipment (1957)	AAR	CM108
Simplex Telegraph Connections at Intermediate Telephone Rep	AAR	CM148
Simplex Type Strainers for Fire Pump Suctions (1953)	FME	XYZ12
Simplex Types, Ranch, Basement, Utility) (1969) Specif	SWI	XYZ6
Simplified Calculation of Fault Currents (1953) /oidal Cu	ANS	C37.5
Simplified Ion Exchange Method (1968t)	AST	D2761
Simplified Method for Taking Zone Samples of Creosote in Ta	ARE	XYZ338
Simplified Paper Chromatographic Method	AST	D2760
Simplified Theory of Corrosion (1966)	SSP	XYZ1-66
Simulated Daylight Source for Photographic Sensitometry (19	ANS	PH2.29
Simulated Life Test Circuit for Semiconductor Rectifier Dio	EIA	RS255
Simulated Service Conditions (1966) Standard M	AST	D2126
Simulated Service Corrosion Testing of Engine Antifreezes	AST	D2570
Simulated Service Testing of Wood and Wood-Base Finish Floo	AST	D2394
Simulated Space-Environment Testing of Thermal Control Mate	AST	E332
Simulated Two Thousand to Four-Thousand a Solar Ultraviolet	AST	E333
Simulation for General Flight Simulator/trainer Attachment	SAE	771AIR
Simulation (1968t)	AST	E349
Simulative Recirculating System Testing of Aerospace Hydrau	AST	D2428
Simulator for Evaluating Aircraft Fuel Systems Under Design	SAE	816ARP
Simulator (1969)	AST	D2602
Simulators Used as Tools for Research, Design, and Developm	SAE	779AIR
Simulators (1966t) Tentative Reco	AST	E296
Simulator/trainer Attachment (1966)	SAE	771AIR
Sine Bars, Blocks, Plates and Fixtures (1947)	USC	CS141
Sine-Wave Unbalanced Radio Frequency Voltage, State of the	IEE	197
Single- (1960)	NSA	505
Single-and Double-Screened Ground Refractory Materials (196	AST	C316
Single-Arm Balances (1968)	AST	E319
Single-Channel Carrier Telephone Equipment (1941) Spe	AAR	CM122
Single-Circuit (Personal Aircraft Types) (1953)	SAE	273AS
Single-Degree-Of-Freedom Spring-Restrained Rate Gyros (196	IEE	292
Single-Degree-Of-Freedom Spring-Restrained Rate Gyros (1969	SAE	1104AS
Single-Hole Mount, Bayonet Coupling (1966)	NSA	1679
Single-Hole Mount, Bayonet Coupling (1967)	NSA	1652
Single-Hole Mount, Bayonet Coupling, Conductive Finish (196	NSA	1701
Single-Hole Mount, Thread Coupling (1965)	NSA	1642
Single-Hole Mount, Thread Coupling (1966)	NSA	1682
Single-Hole Mount, Thread Coupling, Conductive Finish (1966	NSA	1693
Single-Phase Induction Motors (1969)	IEE	114
Single-Ply, Adding Machine Paper Rolls (1966)	ANS	X4.8
Single-Point Loading) (1968) ANS A88.25 /ength of Magnesi	AST	C256
Single-Point Tools Made of Materials Other Than Sintered Ca	ANS	B5.19

Standard Distribution Enclosed	Single-Pole Air Switches (1962)	ANS	C37.45
uts and Fuse Links, Secondary Fuses, Distribution Enclosed	Single-Pole Air Switches, Power Fuses, Fuse Disconnecting S	ANS	C37.41
uts and Fuse Links, Secondary Fuses, Distribution Enclosed	Single-Pole Air Switches, Power Fuses, Fuse Disconnecting S	ANS	C37.47
uts and Fuse Links, Secondary Fuses, Distribution Enclosed	Single-Pole Air Switches, Power Fuses, Fuse Disconnecting S	ANS	C37.40
Standard Specification for	Single-Reduced Black Plate (1968)	AST	A625
Test for Tearing Strength of Woven Fabrics by the Tongue	(Single-Rip) Method (Constant-Rate-Of-Traverse Tensile Testi	AST	D2262
Bearing-Needle, Non-Separable, Heavy-Duty, Track-Roller,	Single-Row (1960)	NSA	502
Bearing-Needle, Thin-Shell, Non-Separable,	Single-Row (1960)	NSA	506
Methods of Test for Adhesion of Vulcanized Rubber to	Single-Strand Wire (1968t)	AST	D1871
to Tear Propagation in Plastic Film and Thin Sheeting by A	Single-Tear Method (1967) /method of Test for Resistance	AST	D1938
Gear-Cutting Tools;	Single-Thread Coarse-Pitch Hobs (1956)	AGM	121.02
Gear-Cutting Tools;	Single-Thread Fine-Pitch Hobs (1956)	AGM	122.02
Clearance Diagrams-Fixed Obstructions for	Single-Track Tunnel (1960)	ARE	XYZ357
storing) (1965) Fifty-Five Gallon	Single-Trip Metal Drums for Liquid Chemicals (Handling and	MCA	D33
	Singletrees, Doubletrees and Neckyokes (1932)	USC	R134
ks (Fins) and Uniform Test Methods for Use in Testing Heat	Sink Mounted Rectifier Diodes (1962) NEM SK059 Heat Sin	EIA	RS265
Lavatory and	Sink Traps (1946)	USC	R21
at Sink Mounted Rectifier Diodes (1962) NEM SK059 Heat	Sinks (Fins) and Uniform Test Methods for Use in Testing He	EIA	RS265
Method of Tumbler Test for Iron Ore Pellets and	Sinter (1969)	AST	E279
Standard Nuclear Grade Uranium Dioxide,	Sinterable (1965)	ANS	N5.5
standard Method of Test for Transverse Rupture Strength of	Sintered Metal Friction Materials (1965)	AST	B378
	Sintered Carbide Tools (1968)	SAE	J439
Life Tests for Single Point Tools of	Sintered Carbide (1956)	ANS	B5.34
e Tests of Single-Point Tools Made of Materials Other Than	Sintered Carbides (1953) Standard Lif	ANS	B5.19
Standard Specifications for Copper-Infiltrated	Sintered Carbon Steel Structural Parts (1967)	AST	B303
Standard Specification for	Sintered Carbon Steel Structural Parts (1967)	AST	B310
Standard Method of Test for Frictional Characteristics of	Sintered Metal Friction Materials Run in Lubricants (1967)	AST	B461
od of Test for Dynamic Coefficient of Friction and Wear of	Sintered Metal Friction Materials Under Dry Conditions (196	AST	B460
Standard Method of Test for Hardness of	Sintered Metal Friction Materials (1964)	AST	B347
Standard Method of Test for Density of	Sintered Metal Friction Materials (1965)	AST	B376
Standard Specification for Iron-Base	Sintered Metal Powder Bearings (Oil Impregnated) (1967)	AST	B439
Standard Specification for Copper-Base	Sintered Metal Powder Bearings (Oil Impregnated) (1967)	AST	B438
Strength, Green Density, Hardness and Sintering Change of	Sintered Metal Powder Compacts (1962) /ination of Bending	MPI	13-62
Standard Specifications for Bronze	Sintered Metal Powder Structural Parts (1968)	AST	B255
Standard Specifications for Brass	Sintered Metal Powder Structural Parts (1960)	AST	B282
Standard Specification for Nickel-Silver	Sintered Metal Powder Structural Parts (1967)	AST	B458
Standard Specifications for Iron Copper	Sintered Metal Powder Structural Parts (1968)	AST	B222
Standard Specification for Iron-Copper-Carbon,	Sintered Metal Powder Structural Parts (1968)	AST	B426
Tension Test Specimens for Pressed and	Sintered Metal Powders (1963)	MPI	10-63
Standard Specification for	Sintered Nickel Steel Structural Parts (1968)	AST	B484
Method of Test for Density and Interconnected Porosity of	Sintered Powder Metal Structural Parts and Oil-Impregnated	AST	B328
	Sintered Powder Metal (P/M) Parts (1968)	SAE	J471C
Plate, Sheet, Strip and Foil-Tungsten,	Sintered Powder (1964)	SAE	7898AMS
(1957)	Sintered Shapes-Sintered Alloy, High Density, Tungsten Base	SAE	7725AMS
Plate, Sheet + Strip-Molybdenum, Powder Metallurgy,	Sintered Stress Relieved (1962)	SAE	7800AMS
TFE-Fluorocarbon (Polytetrafluoroethylene) Resin	Sintered Thin Coatings for Dry Film Lubrication (1966)	USC	CS274
ging (1968) Specification for Unalloyed	Sintered Tungsten Billets, Bars, Rods, and Preforms for	AST	B410
Sheet and Strip-Alloy Porous	Sintered Wire Mesh Corr. + Heat Resist., Iron Base- (1968)	SAE	7724AMS
Asbestos-Polytetrafluoroethylene Impregnated,	Sintered (1957)	SAE	3840AMS
stos Wire Reinforced, Polytetrafluoroethylene Impregnated,	Sintered (1965) Fabric-Asbe	SAE	3839AMS
extrusions, Radiographically Inspected, Normal Strength-As	Sintered (1966) Polytetrafluoroethylene	SAE	3656AAMS
extrusions, Radiographically Inspected Premium Strength-As	Sintered (1966) Polytetrafluoroethylene	SAE	3657AMS
Polytetrafluoroethylene-Moldings, Premium Grade, As	Sintered (1967)	SAE	3668AMS
Bearing-Super	Sintered, Plain (1951)	NSA	430
Forgings-Molybdenum, Powder Metallurgy,	Sintered, Stress Relieved (1966)	SAE	7806AAMS
Polytetrafluoroethylene Moldings, As	Sintered-General Purpose Grade (1966)	SAE	3660AMS
Polytetrafluoroethylene Sheet-Molded, As	Sintered-General Purpose Grade (1966)	SAE	3667AMS
rmination of Bending Strength, Green Density, Hardness and	Sintering Change of Sintered Metal Powder Compacts (1962)	MPI	13-62
ltage for Alternating Current High-V/ Standard Values of A	Sinusoidal Current Wave and a Normal-Frequency Recovery Vo	ANS	C37.05
transistor Noise Figure at Frequencies Up to Twenty kHz by	Sinusoidal Signal-Generator Method (1968) /easurement of	EIA	RS353
Measuring Field Strength, Continuous Wave,	Sinusoidal,standards Report on State of the Art of (1968)	IEE	284
Storage of Jute, Hemp,	Sisal, and Flax (1965)	FME	8-23
Tentative Method for Diamond Core Drilling for	Site Investigation (1962t)	AST	D2113
andard for Low Pressure Carbon Dioxide Systems at Consumer	Sites (Design,construction, Installation, Operation and Mai	CGA	G6.1T
Standard for Gaseous Hydrogen at Consumer	Sites (Installation Of) (1961)	CGA	G5.1
age Locations/ Standard for Liquefied Hydrogen at Consumer	Sites (Installation, Design of System, Requirements of Stor	CGA	G5.2
piping, Tubi/ Standard for Bulk Oxygen Systems at Consumer	Sites (Location, Distance, Exposures, Storage Containers,	CGA	G4.2
for the Installation of Nitrous Oxide Systems at Consumer	Sites (1964) Standard	CGA	G8.1
Bulk Oxygen Systems at Consumer	Sites (1965)	NFP	566
Standard for Luquefied Hydrogen Systems at Consumer	Sites (1968)	NFP	50B
Standard for Gaseous Hydrogen Systems at Consumer	Sites (1969)	NFP	50A
ng and Dressing Rules for Douglas Fir, West Coast Hemlock,	Sitka Spruce and Western Red Cedar Lumber (1964) Gradi	WCL	15
) Old Growth Douglas Fir,	Sitka Spruce, and Western Hemlock Standard Stock Doors (196	USC	CS73
	Six- and Twelve- Volt Cigar Lighter Switch Bases (1968)	SAE	J563
ommon Name for the Pest Control Chemical Two-Chloro-Four,	Six-Bis Ethylamino-S-Triazine Simazine (1961) Standard C	ANS	K62.28
Standard Common Name for the Pest Control Chemical Three,	Six-Dichloro-O-Anisic Acid Dicamba (1963)	ANS	K62.55
Two,	Six-Dimethyl Heptenal (1967)	EOA	268
control Chemical Three, Three Ethylenebis Tetrahydro-Four,	Six-Dimethyl-Two H-One, Three, Five Thiadiazine-Two Thione	ANS	K62.68
Name for the Pest Control Chemical A, A, a Trifluoro-Two,	Six-Dinitro-N, N, Dipropyl-P-Toluidine, Trifluralin (1963)	ANS	K62.43
n Stability of New Mineral Insulating Oils Containing Two,	Six-Ditertiary-Butyl Para-Cresol by Rotating Bomb (1968)	AST	D2112
ndard Forged Steel Body Center Plate for Freight Cars with	Six-One Half Inch by Twelve Inch Journals (1968) Sta	AAR	MSRPC27
ard Common Name for the Pest Control Chemical Three, Five,	Six-Trichloro-O-Anisic Acid Tricamba (1963) Stand	ANS	K62.56
Standard Dimensional and Electrical Characteristics of	Six-Watt T-Five Preheat Start Fluorescent Lamp (1966)	ANS	C78.401

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ing Materials at Microwave Frequencies and Temperatures to	Sixteen-Hundred-Fifty Degrees Centigrade (1966t) /insulat	AST	D2520
ng Instruments and for Microfilm / Standard Dimensions for	Sixteen-Millimeter One-Hundred Foot Film Spools for Recordi	ANS	PH1.33
ng Instruments and for Microfilm / Standard Dimensions for	Sixteen-Millimeter-Two Hundred Foot Film Spools for Recordi	ANS	PH1.34
) ANS Z123.9 Standard Method of Test for	Sixty-Degree Specular Gloss of Emulsion Floor Polish (1964	AST	D1455
nd Related Products (1965t) Tentative Method of Test for	Sixty-Degree Specular Gloss of Glazed Ceramic White-Wares a	AST	C584
Tentative Method of Test for Two-Parameter,	Sixty-Degree Specular Gloss (1957t)	AST	D1471
F/ Standard Dimensional and Electrical Characteristics of	Sixty-Four Inch, T-Six Instant Start Single Pin Hot Cathode	ANS	C78.803
l and Electrical Characteristics of Twenty-Five Millimeter	Sixty-Nine Inch Cold Cathode Fluorescent Lamp (1957) /ona	ANS	C78.1106
Standard Three-Phase Load Tap Changing Transformers	Sixty-Seven Thousand Volts and Below One Thousand kVa (1965	ANS	C57.1230
Marking Ties to Indicate	Size Acceptance (1960)	ARE	XYZ65
Application of the Specification as to	Size Acceptance (1961)	ARE	XYZ64
Chloride (1968) Standard Method for Particle	Size Analysis of Powdered Polymers and Copolymers of Vinyl	AST	D1705
Standard Method of Test for	Size and Bulk Density of Insulating Fire Brick (1961)	AST	C437
Standard Methods of Test for	Size and Bulk Density of Refractory Brick (1961) ANS A111.1	AST	C134
Recommended Practice for Evaluating Apparent Grain	Size and Distribution of Cemented Tungsten Carbides (1964)	AST	B390
Standard American Drafting Manual	(Size and Format) (1957)	ANS	Y14.1
/ Recommended Practices and Standards Covering Materials,	Size and Installation of Propeller Shafting Systems (Boats)	ABY	P6
Solvent Welded SWP	Size Cellulose Acetate Butyrate Pipe (1957)	USC	CS206
Recommended Practice for Reporting Particle	Size Characteristics of Pigments (1965)	AST	D1366
pace Fluids (1966t) Tentative Method of Test for Pore	Size Characteristics of Membrane Filters for Use with Aeros	AST	D2499
tandard Method of Test for Resistance to Abrasion of Small	Size Coarse Aggregate by Use of the Los Angeles Machine (19	AST	C131
tandard Method of Test for Resistance to Abrasion of Large	Size Coarse Aggregate by Use of the Los Angeles Machine (19	AST	C535
square Head Industrial Fluid Power Cylinders/ Bore and Rod	Size Combinations and Rod End Configurations for Cataloged	NFU	T36674
1964) Standard	Size Designation for Index Cards and Record Keeping Cards	ANS	X4.3
graphic Film, Diagnostic Grade (1962)	Size Designations and Dimensions for Intraoral Dental Radio	ANS	PH6.2
Grain	Size Determination of Steels (1968)	SAE	J418A
Standard Method of Test for Pellet	Size Distribution of Carbon Black (1960)	AST	D1511
ractice for Analysis by Microscopical Methods for Particle	Size Distribution of Particulate Substances of Subsieve SI	AST	E20
Spark Arresters Used on Multiposition Small	Size Engines (1968)	SAE	J335
Spark Arrester Test Procedure for Large	Size Engines (1968)	SAE	J342
Spark Arrester Test Procedure for Medium	Size Engines (1968)	SAE	J350
Sixteen Millimeter Positive Aperture Dimensions and Image	Size for Positive Prints Made From Thirty-Five Millimeter N	ANS	PH22.46
hirty-Fiv/ Standard Negative Aperture Dimensions and Image	Size for Sixteen Millimeter Duplicate Negatives Made From T	ANS	PH22.47
Large	Size Heavy Hex Nuts (1965)	IFI	XYZ23
Large	Size Heavy Hex Screws (1965)	IFI	XYZ6
(1951)	Size Measurements for Mens and Boys Shorts (Woven Fabrics)	USC	CS137
	Size Measurements for Mens Work Trousers (1950)	USC	CS166
Boys Sport and Dress Shirt	Size Measurements (Woven Fabrics) (1951)	USC	CS14
Boys Trouser	Size Measurements (1951)	USC	CS183
Boys Sports Outerwear	Size Measurements (1952)	USC	CS186
Uniform Mattress and Sheet	Size Nomenclature (1967)	NBM	XYZ1
ers (1968) Practice for	Size Numbering and Type Designation of Tubular Heat Exchang	TEM	N1
eneral Industrial Uses (1968) Checking the	Size of Abrasive Grain for Grinding Wheels, Polishing and G	ANS	B74.12
Standard Method of Test for	Size of Anthracite (1961)	AST	D310
Classification and	Size of Brick and Tile Construction (1964)	SCP	XYZ31
Particle	Size of Calcium Carbonate by Sedimentation (1961)	PLA	3-61
Standard Method for Designating the	Size of Coal From Its Screen Analysis (1961) ANS M020.3	AST	D431
Standard Method of Measurement of Focal Spot	Size of Diagnostic X-Ray Tubes (1957)	ANS	C90.1
	Size of Holes Bored for Spikes (1962)	ARE	XYZ68
Determination of Average Particle	Size of Metal Powders by the Fisher Subsieve Sizer (1960)	MPI	32-60
Standard Methods for Estimating the Average Grain	Size of Metals (1963) ANS Z030.9	AST	E112
Method for Determining Particle	Size of Multicolor Lacquers (1968t)	AST	D2338
ieve Sizer (/ Standard Method of Test for Average Particle	Size of Refractory Metals and Compounds by the Fisher Sub-S	AST	B330
Enclosures, Mounting, Termination and	Size of Relays (1966)	NRY	XYZ11
Standard Method of Test for Particle	Size of Soaps and Other Detergents (1967)	AST	D502
	Size of Waterway Openings (1961)	ARE	XYZ34
metal Bearing Ores and Relate/ Method of Test for Particle	Size or Screen Analysis of Number Four Sieve and Finer for	AST	E276
Small	Size Radiator Filler Necks (1968)	SAE	J632A
Medium	Size Radiator Filler Necks (1968)	SAE	J633B
Large	Size Radiator Filler Necks (1968)	SAE	J868
958) Recommended Practice for Choice of Sample	Size to Estimate the Average Quality of a Lot or Process (1	AST	E122
Crane and Mill Auxiliary Drive Motor Cable	Size Wiring (1961)	AIR	8
Insert Arrangements, Electrical Connector, Shell	Size 10 (1964)	NSA	1644
Insert Arrangement-Electrical Connector, Shell	Size 10 (1965)	NSA	1654
Insert Arrangements, Electrical Connector, Shell	Size 12 (1964)	NSA	1645
Insert Arrangement, Electrical Connector, Shell	Size 12 (1964)	NSA	1655
nating, Bussing Arrangement, Blocks, Non-Feedthru, Contact	Size 12 (1969) /onnecting Devices, Electrical, Wire Termi	NSA	1825
erminating, Bussing Arrangement, Blocks, Feedthru, Contact	Size 12 (1969) /terconnecting Devices, Electrical, Wire T	NSA	1828
Insert Arrangements, Electrical Connector, Shell	Size 14 (1964)	NSA	1646
Insert Arrangement-Electrical Connector, Shell	Size 14 (1964)	NSA	1656
Insert Arrangements, Electrical Connector, Shell	Size 16 (1964)	NSA	1647
Insert Arrangement, Electrical Connector, Shell	Size 16 (1964)	NSA	1657
erminating, Bussing Arrangement, Blocks, Feedthru, Contact	Size 16 (1969) /nterconnecting Devices, Electrical,wire T	NSA	1827
nating, Bussing Arrangement, Blocks, Non-Feedthru, Contact	Size 16 (1969) /onnecting Devices, Electrical, Wire Termi	NSA	1824
Insert Arrangement, Electrical Connector, Shell	Size 18 (1964)	NSA	1658
Insert Arrangements-Electrical Connector, Shell	Size 18 (1965)	NSA	1648
erminating, Bussing Arrangement, Blocks, Feedthru, Contact	Size 20 W1969) /terconnecting Devices, Electrical, Wire T	NSA	1826
Insert Arrangement, Electrical Connector, Shell	Size 20 (1965)	NSA	1659
Insert Arrangements, Electrical Connector, Shell	Size 22 (1964)	NSA	1649
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Insert Arrangement, Electrical Connector, Shell	Size 24 (1964)	NSA	1661
Insert Arrangement, Electrical Connector, Shell	Size 8 (1967)	NSA	1685
Seamless Copper Pipe, Standard	Size (BPVC) (1968) AST B0042. ANS H026.1	AME	SB42
Seamless Red Brass Pipe, Standard	Size (BPVC) (1968) AST B0043. ANS H027.1	AME	SB43
17 Standard Methods of Test for Particle	Size (Sieve Analysis) of Plastic Materials (1963) ANS K065.	AST	D1921
Analysis of Rosin	Size (1953)	TAP	T628TS

components, Clean Area Procedure, 2500 Micron Max Particle Size (1963) / Packaging, and Assembly of Critical System SAE 2553AMS
Components, Clean Room Procedure, 500 Micron Max Particle Size (1963) /, Packaging, and Assembly of Critical System SAE 2552AMS
mensions for Photographic Sheet Paper for General Use-Inch Size (1968) Standard Di ANS PH1.12
nating, Bussing Arrangement, Blocks, Non-Feedthru, Contact Size (1969) /erconnecting Devices, Electrical, Wire Termi NSA 1823
X-Ray Equipment (Cassettes, Focal Spot Size, Fluoroscopic Diaphragms) (1959) NEM XR2
rage Particle Size of Metal Powders by the Fisher Subsieve Sizer (1960) Determination of Ave MPI 32-60
of Refractory Metals and Compounds by the Fisher Sub-Sieve Sizer (1965) /d Method of Test for Average Particle Size AST B330
Plastic Closure Sizes and Gages (1961) PI 02R-61
Standard Shapes, Sizes and Identification of Mounted Wheel Mandrels (1965) ANS B74.9
Standard Shapes, Sizes and Identification of Mounted Wheels (1964) ANS B74.7
Rec. Prac. for Truck Trailer Lift Pad Sizes and Locations (1968) TTM RP20
Round and Flat Hardwood Toothpicks (Sizes and Packaging) (1942) USC R189
Spring and Slotted Clothespins (Sizes and Packaging) (1954) USC R188
andard Specifications for Ring, Memo and Post Binder Sheet Sizes and Ring and Post Data (1956) St ANS X2.4.3
ristols (1964) Standard Basic Sheet Sizes and Standard Stock Sizes for Bond Papers and Index B ANS X4.4
Hosiery Lengths and Sizes Excluding Womens (1965) USC CS46
Mens Shirt Sizes Exclusive of Work Shirts (1946) USC CS135
Packaging Standard for Coil Sizes for Bare Stranded Aluminum Conductor (1966) AA XYZ23
Dimensions for Cones for Warp and Knitting Yarns and Hole Sizes for Bobbins for Filling Cop Winders (1934) Basic USC R152
Standard Basic Sheet Sizes and Standard Stock Sizes for Bond Papers and Index Bristols (1964) ANS X4.4
Secondary + Service Drop Cable (1966) Standard Coil Sizes for Covered Aluminum Conductor and Neutral Supported AA XYZ24
Method of Determining Rail Bond Sizes for Electric Traction (Railway Electrification) (1959 AAR EM106
Bore and Keyway Sizes for Flexible Couplings (1969) AGM 511.02
Cylinder Bore and Piston Rod Sizes for Fluid Power Cylinders (1965) ANS B93.3 NFU T36651
Retail Container Sizes for Frozen Fruits and Vegetables (1954) USC R253
1968) Stock Sizes for Light and Heavy Bevel Steel Letters and Figures MDA XYZ4
Figures (1968) Stock Sizes for Machine Made Bench Finish Steel Stamp Letters and MDA XYZ6
(1968) Stock Sizes for Press Stamp Blanks, Round and Rectangular Bodies MDA XYZ7
Data on Motor Sizes for Railroad Machine Tools (1959) AAR EM41
s (1961) Standard Picture Sizes for Roll and Thirty-Five Millimeter Still-Film Camera ANS PH3.39
Stock Sizes for Single Line Hand Stamp Blanks (1968) MDA XYZ5
Selection of Engine Sizes for Stationary Diesel and Gas Engines (1958) DEM XYZ15
Hole Sizes for Taper Tubes for Filling Cop Winders (1934) USC R153
Standard Stock Sizes Machined Tool Steel Bars (Flats and Squares) (1965) USC R267
Mens Pajamas Sizes Made From Woven Fabrics (1946) USC CS15
Wrench - Propeller Shaft (Shaft Sizes No. 10 - 20 - 30) (1947) SAE 352AAS
Wrench - Propeller Shaft (Shaft Sizes No. 40 - 50 - 60) (1947) SAE 351AAS
Rasps (1963) Standard Stock Sizes of American Pattern and Curved Milled Tooth Files and USC R6
showing Radii, and Collar End Thrust Surface Common to All Sizes of Axles (1965) /andard Plain Bearing Axle Journal AAR MSRPD10
Sizes of Blackboard Slate (1966) USC PS2
Sieve (Screen) Sizes of Canned Peas (1933) USC R149
Standard Sizes of Clay and Concrete Modular Masonry Units (1946) ANS A62.3
Standard Sizes of Clay Flue Linings (1947) ANS A62.4
ASH M43 Standard Specifications for Standard Sizes of Coarse Aggregate for Highway Construction (1968) AST D448
n Place Density of Compacted Base Courses Containing Large Sizes of Coarse Aggregates (1962) /d Method of Test for I ASH T181
heels (1966) Standard Shapes and Sizes of Diamond Grinding Wheels, Hand Hones, and Mounted W ANS B74.3
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olls (1955) Standard Sizes of Paperboard Cartons for Hamburger Buns and Weiner R USC R255
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nd Outer Diameters of Rigid Thermal Insulation for Nominal Sizes of Pipe and Tubing (NPS System) (1968) /for Inner a AST C585
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al Contact Pressurizeable and Miniature Type for Waveguide Sizes Waveguide Rectangular Ninety to Nine Hundred Seventy- EIA RS285
ric, Permanent, Crimp Style, Pre-Insulated, (Class 2) Wire Sizes 12 to 26 (1964) Splice, Elect NSA 1388
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andard Specification for Seamless Red Brass Pipe, Standard Sizes (1966) ANS H027.1 St AST B43
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Standard Methods of Static Tests of Timbers in Structural Sizes (1967) ANS 0004.2 AST D198
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e Size Distribution of Particulate Substances of Subsieve Sizes (1968) /alysis by Microscopical Methods for Particl AST E20
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ions for Medical X-Ray Film Cassettes (Inch and Centimeter Sizes) (1957) Standard Dimens ANS PH3.21
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veguide Flanges-Pressurizeable Contact Types for Waveguide Sizes, Waveguide Rectangular Ninety to Waveguide Rectangul EIA RS271-A
s (1960) Standard Shapes, Sizes, Grades and Designations of Cemented Carbide Product USC R263
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ouplings Flexible Fuel for One-Inch Through Four Inch Tube Sizes, (1963) Specification -C NSA 512
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e Li/ Tentative Method of Test for Continuous Counting and Sizing of Airborne Particles in Dust-Controlled Areas by Th AST F50
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Body Measurements for the Sizing of Womens Patterns and Apparel (1958) USC CS215
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a Guide to Locating and Constructing Wells, Sizing Water Systems, and Water Treatment (1965) WSC XYZ1
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90 Tentative Method of Test for Shrinkage of Yarns (Skein Exposed to Boiling Water or Dry Heat (1969) ANS L14.1 AST D2259
ndard Method of Test for Breaking Load (Strength) of Yarn (Skein Method) (1967) ANS L014.183 Sta AST D1578
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- Aircraft Engine (1941) Symbols and Sketches for Pressures and Temperatures in Induction System SAE 21AS
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ent (1969) Design of Aircraft Skid Control Systems for Compatibility with Airplane Equipm SAE 1070ARP
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dred Eight (1964) Standard Metal Skirted Medium Screw Base with Slotted Skirt Number One-Hun ANS C81.102
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Holes in Bolt and Capscrew Shanks and	Slots in Nuts for Cotter Pins (1968)	SAE	J485
Alignment of Nut	Slots (1968)	SAE	J484
Nuts (1962) Standard	Slotted and Recessed Head Machine Screws and Machine Screw	ANS	B18.6.3
	Slotted and Recessed Head Screws (1968)	SAE	J478A
Standard	Slotted and Recessed Head Wood Screws (1961)	ANS	B18.6.1
Spring and	Slotted Clothespins (Sizes and Packaging) (1954)	USC	R188
for End Loading 175 1b--200 1b B Flute and C Flute Regular	Slotted Containers (RSC) (1968) Tolerances	FBA	XYZ1
Tolerances for Top Opening Regular	Slotted Corrugated Fibreboard Containers (RSC) (1967)	FBA	XYZ4
d Headless Set Screws (/ Standard Hexagon Head Cap Screws,	Slotted Head Cap Screws, Square Head Set Screws, and Slotte	ANS	B18.6.2
rews, Slotted Head Cap Screws, Square Head Set Screws, and	Slotted Headless Set Screws (1956) /d Hexagon Head Cap Sc	ANS	B18.6.2
	Slotted Headless Set Screws (1968)	SAE	J479
Flange - Accessory -	Slotted Mounting Holes (1957)	SAE	474AS
Standard Bolt Heads, Nuts, Castle or	Slotted Nuts and Screw Threads (1954)	AAR	MSRPL15
Box,	Slotted Partitions (1965)	NSA	3411
w-100 Degree Head, Type B Tapping, Frearson, Phillips, and	Slotted Recess, (1964) Scre	NSA	548
8) Tolerances for Scored and	Slotted Sheets Used with Automatic Packaging Equipment (196	FBA	XYZ3

Standard Metal Skirted Medium Screw Base with	Slotted Skirt Number One-Hundred Eight (1964)	ANS	C81.102
Pins-Spring,	Slotted + Coiled, Heavy Duty (1966)	NSA	561
Standard Specifications for	Slow Curing Liquid Asphaltic Road Material (1962)	ASH	M141
t for Farm and Light Industrial Equipment Warning Lamp and	Slow Moving Vehicle Identification Emblem (1967) SAE J0725	ASE	S277.1
Standard	Slow-Burning Wire and Cable (1942)	ANS	C8.9
Standard Specifications for Liquid Asphalt	(Slow-Curing Type) (1968)	AST	D2026
	Slow-Moving Vehicle Identification Emblem (1967) SAE J0943	ASE	S276.2
Emblem for Identifying	Slow-Moving Vehicles (1966)	SAE	J943
ss and in Polluted R/ Physical and Chemical Examination of	Sludge and Bottom Sediments in Wastewaters Treatment Proce	APH	XYZ6
re Oxidation Bomb (1965) ANS / Standard Method of Test for	Sludge Formation in Mineral Transformer Oil by High-Pressu	AST	D1313
Standard Method of Test for Sediment and Soluble	Sludge in Service-Aged Insulating Oils (1964)	AST	D1698
Analysis of Bleaching Powder, Bleach Liquor, and Bleach	Sludge (1947)	TAP	T6110S
Biologic Examination of Water, Wastewater	Sludge, and Bottom Materials (1967)	APH	XYZ10
Rivet,	Slug, Sleeveless (1966)	NSA	1321
	Sluice Gates Wall Thimble, Vertically Mounted (1967)	AWW	C501
Selecting Proportions for No	Slump Concrete (1965)	ACI	211
1967) Standard Method of Test for	Slump of Face Glazing and Bedding Compounds on Metal Sash	AST	D2376
Standard Method of Test for	Slump of Oil and Resin-Base Caulking Compounds (1966)	AST	D2202
Standard Method of Test for	Slump of Portland Cement Concrete (1963)	ASH	T119
Method of Test for	Slump of Portland Cement Concrete (1969) ASH T119	AST	C143
ements (1968) ANS A88.18 Standard Method of	Slump Test for Field Consistency of Magnesium Oxychloride C	AST	C249
Ph of Filler and Pigment	Slurries (1968)	TAP	T667SU
afe Operation of Bulk Mix Delivery Equipment for Water Gel	Slurry Explosives or Blasting Agents (68)	IME	5
Viscosity of Coating-Clay	Slurry (1954)	TAP	T648SU
ks for Transporting and Spreading Agricultural Liquids and	Slurry (1968) Improving Safety on Enclosed Mobile Tan	ASE	R317
Bacteriological Examination of Process Water and	Slush Pulp (1957)	TAP	T6310S
tion of Wood Preservatives for Marine Services by Means of	Small-Size Specimens (1969t) /ethod of Accelerated Evalua	AST	D2481
Outdoor	Smallbore Rifle Range Plans (1969)	NRA	XYZ4
Universal Outdoor	Smallbore Rifle Target Frame (1969)	NRA	XYZ6
Ink	Smearing Test on Paper (1962)	PI	320.1
Standard for the Installation of Equipment for Removal of	Smoke and Grease Laden Vapors From Commercial Cooking Equip	NFP	96
Guide for	Smoke and Heat Venting (1968)	NFP	204
Standard Method of Test for Effect of Air Supply on	Smoke Density in Burning Distillate Fuel (1965) ANS Z011.18	AST	D2157
) ANS Z011.182 Standard Method of Test for	Smoke Density in the Flue Gases From Distillate Fuels (1965	AST	D2156
	Smoke Detectors for Fire Protective Signaling Systems (1970	ICB	UBC43-6
Photoelectric	Smoke Detectors for Fire-Protective Signaling	UL	168
Standard Method of Test for	Smoke Point of Aviation Turbine Fuels (1968) ANS Z11.137	AST	D1322
Minimum Design Standards for	Smoke Protection Goggles for Air Transport Crew (1964)	SAE	845AS
Heat and	Smoke Vents (1964)	FME	4430
48)	Smoke, Flash and Fire Points (Commercial Fats and Oils) (19	AOC	CC9A
	Snag Resistance of Womens Nylon Hosiery (1969)	ATC	65
Test Method for Determining Resistance to	Snagging and Abrasion of Automotive Bodycloth (1968)	SAE	J948
	Snake Fish Tape Steel Wire (1962)	FSW	XYZ138
Oil	Snakeroot Canadian (1960)	EOA	164
diction (1965) How to Use the	SNAME Small Craft Data Sheets for Design for Resistance Pre	SNA	1-23
	Snap Ring, Non-Controllable Propeller Hub (1943)	SAE	94AS
3.29 Standard	Snap Switches for Use in Hazardous Locations (1966) ANS C03	UL	894
	Snap Switches (1967) ANS C033.40	UL	20
Concrete Form Twist or	Snap Tie (Hanger) Wire (1956)	FSW	XYZ29
Hook	Snap, Bolt (1966)	NSA	1282
Safety Hook, Forged Carbon Steel,	Snap, Direct Eye (for Ground Support Equipment) (1963)	NSA	1051
Hook	Snap, Spring (1966)	NSA	1281
Precision	Snap-Acting Switches (1964)	NEM	IC3
Designing Buildings to Resist	Snow and Wind Loads (1967)	ASE	R288.1
Methods of Opening	Snow Blockades (1962)	ARE	XYZ28
Recommended Practice for Special Parking Prohibitions During	Snow Emergencies (1967)	ITE	XYZ4
Specifications for Wood Slat Portable	Snow Fence (1962)	ARE	XYZ56
ck Swit/ Recommended Practice for Determining Economics of	Snow Removal From Track Switches (Electric Heaters for Tra	AAR	EM81
Methods of Protecting the Roadway Against Drifting	Snow (1966)	ARE	XYZ55
Method for Determining Chloride Content of Lime Liquors,	Soak and Bate Waters (Leather Tanning) (1954)	ALC	F50
mining Lime Content of Lime Liquors and Calcium Content of	Soak and Bate Waters (Leather Tanning) (1954) / for Deter	ALC	F40
Standard Method of Total Immersion Corrosion Test for	Soak Tank Metal Cleaners (1967)	AST	D1280
Cleaner, Metal,	Soak Type Water Based (1964)	NSA	1619
Method of Identifying Components of	Soak Water (Leather Tanning) (1954)	ALC	F1
preformed High-Temperature Thermal Insulation Subjected to	Soaking Heat (1967) ANS Z98.19 / for Linear Shrinkage of	AST	C356
d Synthetic Detergents) (1948) Total Anhydrous	Soap and Combined Alkali of Soap and Soap Products (Soap an	AOC	DA8
42) Carbonates, Gravimetric Absorption Method of	Soap and Soap Products (Soap and Synthetic Detergents) (19	AOC	DA19A
42) Unsaponifiable Matter in	Soap and Soap Products (Soap and Synthetic Detergents) (19	AOC	DA11
42) Volatile Hydrocarbons in	Soap and Soap Products (Soap and Synthetic Detergents) (19	AOC	DA26
48) Chlorides in	Soap and Soap Products (Soap and Synthetic Detergents) (19	AOC	DA9
9) Screen Test of	Soap and Soap Products (Soap and Synthetic Detergents) (193	AOC	DA28
2) Unsaponified Plus Unsaponifiable Matter in	Soap and Soap Products (Soap and Synthetic Detergents) (194	AOC	DA10
8) Titer Test of	Soap and Soap Products (Soap and Synthetic Detergents) (194	AOC	DA13
8) Acid Value of Fatty Acids in	Soap and Soap Products (Soap and Synthetic Detergents) (194	AOC	DA14
8) Iodine Value of	Soap and Soap Products (Soap and Synthetic Detergents) (194	AOC	DA15
8) Saponification Value of	Soap and Soap Products (Soap and Synthetic Detergents) (194	AOC	DA16
8) Alkaline Silicates Content of	Soap and Soap Products (Soap and Synthetic Detergents) (194	AOC	DA18
2) Carbonates, Volumetric Evolution Method of	Soap and Soap Products (Soap and Synthetic Detergents) (194	AOC	DA19B
8) Moisture and Volatile Matter, Air Oven Method of	Soap and Soap Products (Soap and Synthetic Detergents) (194	AOC	DA2A
8) Phosphates, Gravimetric Method of	Soap and Soap Products (Soap and Synthetic Detergents) (194	AOC	DA20A
8) Tetrasodium Pyrophosphate Content in	Soap and Soap Products (Soap and Synthetic Detergents) (194	AOC	DA21
8) Sugar Content of	Soap and Soap Products (Soap and Synthetic Detergents) (194	AOC	DA24
8) Starch Content of	Soap and Soap Products (Soap and Synthetic Detergents) (194	AOC	DA25
8) Alcohol Soluble and Alcohol Insoluble Matter of	Soap and Soap Products (Soap and Synthetic Detergents) (194	AOC	DA3
/ Free Alkali and Potassium Carbonate, Potash Paste Soaps,	Soap and Soap Products (Soap and Synthetic Detergents) (194	AOC	DA5
8) Water Insoluble Matter of	Soap and Soap Products (Soap and Synthetic Detergents) (194	AOC	DA6

8)	Total Anhydrous Soap and Combined Alkali of	Soap and Soap Products (Soap and Synthetic Detergents) (194		AOC	DA8
9)	Sampling of	Soap and Soap Products (Soap and Synthetic Detergents) (195		AOC	DA1
0)	Rosin in	Soap and Soap Products (Soap and Synthetic Detergents) (195		AOC	DA12
9)	Moisture, Distillation Method of	Soap and Soap Products (Soap and Synthetic Detergents) (195		AOC	DA2B
7)	Phosphates, Electrometric Method of	Soap and Soap Products (Soap and Synthetic Detergents) (195		AOC	DA20B
9)	Free Glycerol in	Soap and Soap Products (Soap and Synthetic Detergents) (195		AOC	DA23
7)	Combined Sodium and Potassium Oxides in	Soap and Soap Products (Soap and Synthetic Detergents) (195		AOC	DA27
3)	Copper Content of	Soap and Soap Products (Soap and Synthetic Detergents) (195		AOC	DA30
5)	Total Alkalinity of Alcohol Insoluble Matter of	Soap and Soap Products (Soap and Synthetic Detergents) (195		AOC	DA7
1)	Borax Content of	Soap and Soap Products (Soap and Synthetic Detergents) (196		AOC	DA17
0)	Sulfates in	Soap and Soap Products (Soap and Synthetic Detergents) (196		AOC	DA22
0)	Copper Content of	Soap and Soap Products (Soap and Synthetic Detergents) (196		AOC	DA31
0)	Free Acid or Free Alkali, Soda Soaps,	Soap and Soap Products (Soap and Synthetic Detergents) (196		AOC	DA4A
	Unsaponifiable Matter in Soap and Soap Products	(Soap and Synthetic Detergents) (1942)		AOC	DA11
	Volatile Hydrocarbons in Soap and Soap Products	(Soap and Synthetic Detergents) (1942)		AOC	DA26
	Chlorides in Soap and Soap Products	(Soap and Synthetic Detergents) (1948)		AOC	DA9
	Screen Test of Soap and Soap Products	(Soap and Synthetic Detergents) (1939)		AOC	DA28
	es, Volumetric Evolution Method of Soap and Soap Products	(Soap and Synthetic Detergents) (1942)	Carbonat	AOC	DA19B
	fied Plus Unsaponifiable Matter in Soap and Soap Products	(Soap and Synthetic Detergents) (1942)	Unsaponi	AOC	DA10
	Gravimetric Absorption Method of Soap and Soap Products	(Soap and Synthetic Detergents) (1942)	Carbonates,	AOC	DA19A
	ium Carbonate, Potash Paste Soaps, Soap and Soap Products	(Soap and Synthetic Detergents) (1944)	/ Alkali and Potass	AOC	DA5
	Titer Test of Soap and Soap Products	(Soap and Synthetic Detergents) (1948)		AOC	DA13
	Acid Value of Fatty Acids in Soap and Soap Products	(Soap and Synthetic Detergents) (1948)		AOC	DA14
	Iodine Value of Soap and Soap Products	(Soap and Synthetic Detergents) (1948)		AOC	DA15
	Saponification Value of Soap and Soap Products	(Soap and Synthetic Detergents) (1948)		AOC	DA16
	Alkaline Silicates Content of Soap and Soap Products	(Soap and Synthetic Detergents) (1948)		AOC	DA18
	Phosphates, Gravimetric Method of Soap and Soap Products	(Soap and Synthetic Detergents) (1948)		AOC	DA20A
	Sugar Content of Soap and Soap Products	(Soap and Synthetic Detergents) (1948)		AOC	DA24
	Starch Content of Soap and Soap Products	(Soap and Synthetic Detergents) (1948)		AOC	DA25
	Water Insoluble Matter of Soap and Soap Products	(Soap and Synthetic Detergents) (1948)		AOC	DA6
	trasodium Pyrophosphate Content in Soap and Soap Products	(Soap and Synthetic Detergents) (1948)	Te	AOC	DA21
	ydrous Soap and Combined Alkali of Soap and Soap Products	(Soap and Synthetic Detergents) (1948)	Total Anh	AOC	DA8
	le and Alcohol Insoluble Matter of Soap and Soap Products	(Soap and Synthetic Detergents) (1948)	Alcohol Solub	AOC	DA3
	olatile Matter, Air Oven Method of Soap and Soap Products	(Soap and Synthetic Detergents) (1948)	Moisture and V	AOC	DA2A
	Rosin in Soap and Soap Products	(Soap and Synthetic Detergents) (1950)		AOC	DA12
	Copper Content of Soap and Soap Products	(Soap and Synthetic Detergents) (1953)		AOC	DA30
	ity of Alcohol Insoluble Matter of Soap and Soap Products	(Soap and Synthetic Detergents) (1955)	Total Alkalin	AOC	DA7
	hosphates, Electrometric Method of Soap and Soap Products	(Soap and Synthetic Detergents) (1957)		AOC	DA20B
	ned Sodium and Potassium Oxides in Soap and Soap Products	(Soap and Synthetic Detergents) (1957)	Combi	AOC	DA27
	Sampling of Soap and Soap Products	(Soap and Synthetic Detergents) (1959)		AOC	DA1
	Moisture, Distillation Method of Soap and Soap Products	(Soap and Synthetic Detergents) (1959)		AOC	DA2B
	Free Glycerol in Soap and Soap Products	(Soap and Synthetic Detergents) (1959)		AOC	DA23
	Sampling Fatty Alkyl Sulfates	(Soap and Synthetic Detergents) (1959)		AOC	DC1
	Sulfates in Soap and Soap Products	(Soap and Synthetic Detergents) (1960)		AOC	DA22
	Copper Content of Soap and Soap Products	(Soap and Synthetic Detergents) (1960)		AOC	DA31
	Moisture by Distillation Method of Fatty Alkyl Sulfates	(Soap and Synthetic Detergents) (1960)		AOC	DC2
	Alcohol Soluble Matter Content of Fatty Alkyl Sulfates	(Soap and Synthetic Detergents) (1960)		AOC	DC3A
	Alcohol Insoluble Matter Content of Fatty Alkyl Sulfates	(Soap and Synthetic Detergents) (1960)		AOC	DC3B
	Ester S03 Content of Fatty Alkyl Sulfates	(Soap and Synthetic Detergents) (1960)		AOC	DC4
	Combined Alcohols in Fatty Alkyl Sulfates	(Soap and Synthetic Detergents) (1960)		AOC	DC5
	Alkalinity Content of Fatty Alkyl Sulfates	(Soap and Synthetic Detergents) (1960)		AOC	DC6
	Sodium Sulfate Content of Fatty Alkyl Sulfates	(Soap and Synthetic Detergents) (1960)		AOC	DC7
	Unsulfated Material Content of Fatty Alkyl Sulfates	(Soap and Synthetic Detergents) (1960)		AOC	DC8
	e Acid or Free Alkali, Soda Soaps, Soap and Soap Products	(Soap and Synthetic Detergents) (1960)	Fre	AOC	DA4A
	Borax Content of Soap and Soap Products	(Soap and Synthetic Detergents) (1961)		AOC	DA17
	Moisture and Volatile Matter of	Soap Containing Synthetic Detergents (1948)		AOC	DB1
	Fatty Matter Content in	Soap Containing Synthetic Detergents (1948)		AOC	DB10
	Rosin Content of	Soap Containing Synthetic Detergents (1948)		AOC	DB11
	Alcohol Soluble and Insoluble Matter Content of	Soap Containing Synthetic Detergents (1948)		AOC	DB2
	Free Acid or Free Alkali Content of	Soap Containing Synthetic Detergents (1948)		AOC	DB3
	Water Insoluble Matter Content of	Soap Containing Synthetic Detergents (1948)		AOC	DB4
	Total Anhydrous Soap Content of	Soap Containing Synthetic Detergents (1948)		AOC	DB6
	Chloride Content in	Soap Containing Synthetic Detergents (1948)		AOC	DB7
	Alkaline Silicates Content in	Soap Containing Synthetic Detergents (1948)		AOC	DB9
	Total Alkalinity of Alcohol Insoluble Matter Content of	Soap Containing Synthetic Detergents (1955)		AOC	DB5
	Chlorides, Potentiometric Method for	Soap Containing Synthetic Detergents (1961)		AOC	DB7B
	Saponification Value Content of	Soap Containing Synthetic Detergents (1961)		AOC	DB8
	Total Anhydrous	Soap Content of Soap Containing Synthetic Detergents (1948)		AOC	DB6
67)	Standard Specifications for Chip or Granular	Soap for Low-Temperature Washing (Low and Medium Titer) (19		AST	D1111
67)	Standard Specifications for Solid	Soap for Low-Temperature Washing (Low and Medium Titer) (19		AST	D1112
(1960)		Soap in Oil-Conductivity Method (Commercial Fats and Oils)		AOC	CC15
	ethod of Test for Ethylene Diamine Tetraacetate (EDTA) in	Soap or Synthetic Detergents (1968)	Standard M	AST	D1767
	Standard Specifications for Alkaline	Soap Powder (1967) ANS K060.5		AST	D534
	Standard Specifications for Powdered Soap (Nonalkaline	Soap Powder) (1967) ANS K060.3		AST	D498
	Carbonates, Gravimetric Absorption Method of Soap and	Soap Products (Soap and Synthetic Detergents) (1942)		AOC	DA19A
	Unsaponifiable Matter in Soap and	Soap Products (Soap and Synthetic Detergents) (1942)		AOC	DA11
	Volatile Hydrocarbons in Soap and	Soap Products (Soap and Synthetic Detergents) (1942)		AOC	DA26
	Chlorides in Soap and	Soap Products (Soap and Synthetic Detergents) (1948)		AOC	DA9
	Screen Test of Soap and	Soap Products (Soap and Synthetic Detergents) (1939)		AOC	DA28
	Unsaponified Plus Unsaponifiable Matter in Soap and	Soap Products (Soap and Synthetic Detergents) (1942)		AOC	DA10
	Carbonates, Volumetric Evolution Method of Soap and	Soap Products (Soap and Synthetic Detergents) (1942)		AOC	DA19B
	kali and Potassium Carbonate, Potash Paste Soaps, Soap and	Soap Products (Soap and Synthetic Detergents) (1944)	/ Al	AOC	DA5
	Titer Test of Soap and	Soap Products (Soap and Synthetic Detergents) (1948)		AOC	DA13
	Acid Value of Fatty Acids in Soap and	Soap Products (Soap and Synthetic Detergents) (1948)		AOC	DA14
	Iodine Value of Soap and	Soap Products (Soap and Synthetic Detergents) (1948)		AOC	DA15
	Saponification Value of Soap and	Soap Products (Soap and Synthetic Detergents) (1948)		AOC	DA16

Alkaline Silicates Content of Soap and	Soap Products (Soap and Synthetic Detergents) (1948)	AOC	DA18
Moisture and Volatile Matter, Air Oven Method of Soap and	Soap Products (Soap and Synthetic Detergents) (1948)	AOC	DA2A
Phosphates, Gravimetric Method of Soap and	Soap Products (Soap and Synthetic Detergents) (1948)	AOC	DA20A
Tetrasodium Pyrophosphate Content in Soap and	Soap Products (Soap and Synthetic Detergents) (1948)	AOC	DA21
Sugar Content of Soap and	Soap Products (Soap and Synthetic Detergents) (1948)	AOC	DA24
Starch Content of Soap and	Soap Products (Soap and Synthetic Detergents) (1948)	AOC	DA25
Alcohol Soluble and Alcohol Insoluble Matter of Soap and	Soap Products (Soap and Synthetic Detergents) (1948)	AOC	DA3
Water Insoluble Matter of Soap and	Soap Products (Soap and Synthetic Detergents) (1948)	AOC	DA6
Total Anhydrous Soap and Combined Alkali of Soap and	Soap Products (Soap and Synthetic Detergents) (1948)	AOC	DA8
Rosin in Soap and	Soap Products (Soap and Synthetic Detergents) (1950)	AOC	DA12
Copper Content of Soap and	Soap Products (Soap and Synthetic Detergents) (1953)	AOC	DA30
Total Alkalinity of Alcohol Insoluble Matter of Soap and	Soap Products (Soap and Synthetic Detergents) (1955)	AOC	DA7
Phosphates, Electrometric Method of Soap and	Soap Products (Soap and Synthetic Detergents) (1957)	AOC	DA20B
Combined Sodium and Potassium Oxides in Soap and	Soap Products (Soap and Synthetic Detergents) (1957)	AOC	DA27
Sampling of Soap and	Soap Products (Soap and Synthetic Detergents) (1959)	AOC	DA1
Moisture, Distillation Method of Soap and	Soap Products (Soap and Synthetic Detergents) (1959)	AOC	DA2B
Free Glycerol in Soap and	Soap Products (Soap and Synthetic Detergents) (1959)	AOC	DA23
Sulfates in Soap and	Soap Products (Soap and Synthetic Detergents) (1960)	AOC	DA22
Copper Content of Soap and	Soap Products (Soap and Synthetic Detergents) (1960)	AOC	DA31
Free Acid or Free Alkali, Soda Soaps, Soap and	Soap Products (Soap and Synthetic Detergents) (1960)	AOC	DA4A
Borax Content of Soap and	Soap Products (Soap and Synthetic Detergents) (1961)	AOC	DA17
rd Methods for Sampling and Chemical Analysis of Soaps and	Soap Products (1967) Standa	AST	D460
Alkali and	Soap Resistance (Printing Ink) (1955)	NPI	F1
Sampling of	Soap Stock (1940)	AOC	G1
Total Fatty Acids, Coconut Oil	Soap Stock (1940)	AOC	G4
Titer Test of	Soap Stock (1940)	AOC	G6
Total Fatty Acids, Wet Extraction Method of	Soap Stock (1955)	AOC	G3
Ph Method of	Soap Stock (1956)	AOC	G7
Neutral Oil of	Soap Stock (1959)	AOC	G5
Standard Specifications for Salt-Water	Soap (Coconut Oil Type) (1967) ANS K060.13	AST	D593
soluble Mineral Matter and Fatty Acids Combined as Mineral	Soap (Commercial Fats and Oils) (1925)	AOC	CA4
Standard Specifications for Compound Powdered	Soap (Granulated, with Rosin) (1967) ANS K060.9	AST	D691
Standard Specifications for Powdered	Soap (Nonalkaline Soap Powder) (1967) ANS K060.3	AST	D498
Standard Specifications for Olive Oil Chip	Soap (Type A, Straight Type B, Blended) (1967) ANS K060.15	AST	D630
Standard Specifications for Compound Chip	Soap (with Rosin) (1967) ANS K060.8	AST	D690
Standard Specifications for Combination Bar	Soap (1965)	AST	D2179
Standard Specifications for Chip	Soap (1967) ANS K060.1	AST	D496
Standard Specifications for Ordinary Laundry Bar	Soap (1967) ANS K060.2	AST	D497
Standard Specifications for White Floating Toilet	Soap (1967) ANS K060.4	AST	D499
Standard Specifications for Milled Toilet	Soap (1967) ANS K060.6	AST	D455
Standard Specifications for Liquid Toilet	Soap (1968) ANS K60.14	AST	D799
Methods of Analysis of Pesticides	(Soap) (1965)	AOA	XYZ8
Standard Method of Test for (Ph) of Aqueous Solutions of	Soaps and Detergents (1965)	AST	D1172
Tentative Definitions of Terms Relating to	Soaps and Other Detergents (1965t)	AST	D459
Standard Method of Test for Particle Size of	Soaps and Other Detergents (1967)	AST	D502
Standard Methods for Sampling and Chemical Analysis of	Soaps and Soap Products (1967)	AST	D460
Standard Methods of Chemical Analysis of	Soaps Containing Synthetic Detergents (1965)	AST	D820
ity, Except in the Presence of Ammonium or Triethanolamine	Soaps (Sulfonated and Sulfated Oils) (1944) Acid	AOC	F9A
oils Except in the Presence of Ammonium or Triethanolamine	Soaps (Sulfonated and Sulfated Oils) (1944) /ark Colored	AOC	F9B
Acidity, in the Presence of Ammonium or Triethanolamine	Soaps (Sulfonated and Sulfated Oils) (1952)	AOC	F9C
olored Oils But in Absence of Ammonium or Triethanolamine	Soaps) (Brine Method) (1954) /il (in Presence of Dark C	ALC	H51
or Sulfated Oil (in Absence of Ammonium or Triethanolamine	Soaps) (1954) / Fatty Acids or Acid Number in Sulfonated	ALC	H50
r Sulfated Oil (in Presence of Ammonium or Triethanolamine	Soaps) (1954) /fatty Acids or Acid Number in Sulfonated O	ALC	H52
s) (1960) Free Acid or Free Alkali, Soda	Soaps, Soap and Soap Products (Soap and Synthetic Detergent	AOC	DA4A
s) (194/ Free Alkali and Potassium Carbonate, Potash Paste	Soaps, Soap and Soap Products (Soap and Synthetic Detergent	AOC	DA5
Trading Rules for Oil,	Soapstock and Tank Bottoms (1969)	NCP	XYZ2
Truck Trailer Jumper Cable, Including Cable Plug, Trailer	Socket and Uniform Wiring Pattern (1961) /l Connector for	ATR	E1
Standard	Socket Cap, Shoulder and Set Screws (1961)	ANS	B18.3
Wedge Base Type	Socket Employed in Automotive Practice (1968)	SAE	J822
and Slow Moving Vehicle Identificati/ Mounting Brackets +	Socket for Farm and Light Industrial Equipment Warning Lamp	ASE	S277.1
alloy Steel and Corrosion-Resisting Steel, Un/ Screw, Cap,	Socket Head-Undrilled and Drilled, Plain and Self Locking,	NSA	1352
alloy Steel and Corrosion-Resisting Steel, Un/ Screw, Cap,	Socket Head-Undrilled and Drilled, Plain and Self-Locking,	NSA	1351
Battery	Socket Patterns (1968) NAS C83.53	EIA	RS156
Standard Shutter Cable Release Tip and	Socket with Straight (American) Thread (1963)	ANS	PH3.24
Standard for Shutter Cable Release Tip and	Socket with Taper (European) Thread (1963)	ANS	PH3.23
Standard Specification for Alloy Steel	Socket-Head Cap Screws (1967)	AST	A574
ttings, Schedule Forty (1968) Specification for	Socket-Type Acrylonitrile-Butadiene-Styrene Plastic Pipe Fi	AST	D2468
ttings, Schedule Eighty (1968) Specification for	Socket-Type Acrylonitrile-Butadiene-Styrene Plastic Pipe Fi	AST	D2469
68t) Tentative Specification for	Socket-Type Polyethylene Fittings for Polyethylene Pipe (19	AST	D2683
ule Forty (1968) Specification for	Socket-Type Polyvinyl Chloride Plastic Pipe Fittings, Sched	AST	D2466
ule Eighty (1968) Specification for	Socket-Type Polyvinyl Chloride Plastic Pipe Fittings, Sched	AST	D2467
Standard Forged Steel Fittings,	Socket-Welding and Threaded (1966)	ANS	B16.11
Design Data and Standardization of Thin Wall 12-Point	Sockets and Box Wrenches for Aerospace Engine Use (1967)	SAE	954AS
ghway Lighting (1951) EEI TDJ-136 Series	Sockets and Series-Socket Receptacles Used in Street and Hi	NEM	123
958) EEI TDJ-147 Multiple	Sockets and Supports Used in Street and Highway Lighting (1	NEM	SH17
Bulb	Sockets for Use in Motor Vehicles (1968)	SAE	J567B
	Sockets Receiving Prefocus Base Lamps (1968)	SAE	J568
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Ball Studs and Tie Rod	Sockets (1968)	SAE	J491
onal and Electrical Characteristics Defining Receiver Type	Sockets (1969) Dimensi	EIA	RS367
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droxid/ Tentative Methods for Chemical Analysis of Caustic	Soda and Caustic Potash (Sodium Hydroxide and Potassium Hy	AST	E291

Unloading Liquid Caustic From Tank Cars (Caustic Soda and Caustic Potash) (1952) MCA TC3
Analysis of Soda and Sulfate Black Liquor (1964) TAP T625TS
Analysis of Soda and Sulfate White and Green Liquors (1968) TAP T624TS
Analysis of Soda Ash (Anhydrous Sodium Carbonate) (1960) TAP T612M
Standard Methods for Chemical Analysis of Soda Ash (Sodium Carbonate) (1968) AST E359
Soda Ash (1959) AWW B201
Standard Specifications for Soda Ash (1965) ANS K060.11 AST D458
Ice Cream Freezers and Soda Fountain Units (1961) UL 621
6) Soda Fountain-Luncheonette Equipment and Appurtenances (196 NSF 1
Soda Lime (1968) ACS XYZ176
Hazardous Substances (Preparations Containing Phenol and Soda Lye) (1965) Methods of Analysis of AOA XYZ3
Specification for Type B Copper-Oxide Caustic Soda Primary Cell (1939) AAR SM4
Specification for Type a Copper-Oxide Caustic Soda Primary Cell (1939) AAR SM6
Instructions for Copper-Oxide Caustic Soda Primary Cells (1958) AAR SM7
Standard Terms Used in the Soda Pulping Process (1961) TAP T12020S
rgents) (1960) Free Acid or Free Alkali, Soda Soaps, Soap and Soap Products (Soap and Synthetic Dete AOC DA4A
One Per Cent Caustic Soda Solubility of Pulp (1954) TAP T2120S
One Per Cent Caustic Soda Solubility of Wood (1959) TAP T40S
Standard Method of Test for One Percent Caustic Soda Solubility of Wood (1966) ANS 0013.8 AST D1109
Standard Specifications for Caustic Soda (Anhydrous) (1965) ANS K060.10 AST D456
Standard Specification for Modified Caustic Soda (Sesquicarbonate Type) (1965) ANS K060.17 AST D457
Soda (1964) AWW B501
Safe Handling and Use of Caustic Soda (1968) MCA SD9
Analysis of Sodium Hydroxide (Caustic Soda) (1944) TAP T6130S
Two and One-Half Gallon Loose Stopple Soda-Acid Fire Extinguishers (1955) FME 5050
Standard Methods for Chemical Analysis of Soda-Lime Glass (1969) AST C169
andard Method of Test for Chlorine in Organic Compounds by Sodium Peroxide Bomb Ignition (1967) St AST E256
Sodium Acetate (1968) ACS XYZ178
Standard Specification for Photographic Grade Sodium Acetate, Anhydrous (1964) ANS PH4.176
Standard Specification for Photographic Grade Sodium Acid Sulfate, Fused (1960) ANS PH4.105
rd Method of Test for Chlorine in New and Used Lubricants (Sodium Alcoholate Method) (1968) ANS Z11.135 Standa AST D1317
tergents) (1960)
traviolet Absorption (1968) Standard Method of Test for Sodium Alkylbenzene Sulfonate by Ultraviolet Absorption (De AOC DD3
Sodium Alkylbenzene Sulfonate in Synthetic Detergents by Ul AST D1768
Sodium Aluminate (1960) AWW B405
Sodium Aluminum Chlorhydroxy Lactate Complex (1964) TGA 77
(1964) Sodium Aluminum Lactate Complex 40 Percent Aqueous Solution TGA 79
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eposits by Flame Photometry / Standard Methods of Test for Sodium and Potassium in Industrial Water and Water-Formed D AST D1428
and Synthetic Detergents) (1957) Combined Sodium and Potassium Oxides in Soap and Soap Products (Soap AOC DA27
Standard Specifications for Sodium Bicarbonate (1965) AST D928
Sodium Bicarbonate (1968) ACS XYZ179
Sodium Bismuthate (1968) ACS XYZ180
Fused Sodium Bisulfate (1968) ACS XYZ181
Standard Specification for Photographic Grade Sodium Bisulfite, Anhydrous (1960) ANS PH4.276
1932) Sodium Bisulphate (Niter Cake) Bulk Shipments in Box Cars MCA S25
Sodium Borate-Borax, Sodium Tetraborate (1968) ACS XYZ182
Standard Specification for Photographic Grade Sodium Bromide (1962) ANS PH4.207
Determination of Sodium by the Uranyl Zinc Acetate Method (1944) TAP T6230S
Anhydrous Sodium Carbonate (1968) ACS XYZ183
Monohydrate Sodium Carbonate (1968) ACS XYZ184
Analysis of Soda Ash (Anhydrous Sodium Carbonate) (1960) TAP T612M
Standard Methods for Chemical Analysis of Soda Ash (Sodium Carbonate) (1968) AST E359
Sodium Carbonate, Alkalimetric (1968) ACS XYZ183A
Standard Specification for Photographic Grade Sodium Carbonate, Anhydrous (1961) ANS PH4.228
Standard Specification for Photographic Grade Sodium Carbonate, Monohydrate (1961) ANS PH4.227
Sodium Carboxymethylcellulose (1959) TGA 34
Standard Methods of Testing Sodium Carboxymethylcellulose (1965) ANS K065.30 AST D1439
Safe Handling and Use of Sodium Chlorate (1952) MCA SD42
Standard Specifications of Sodium Chloride for Road Purposes (1954) ASH M143
Standard Specification for Photographic Grade Sodium Chloride (1964) ANS PH4.203
Standard Specification for Sodium Chloride (1966) ANS A037.56 AST D632
Sodium Chloride (1968) ACS XYZ185
Standard for Sodium Chloride (1969) AWW B200
Salt (Sodium Chloride) Base or Shoulder Stabilization (1967) SI XYZ3
yolk (Leather Tann/ Method for the Analysis of Water, Ash, Sodium Chloride, Borates, Fat, and Albumin in Assaying Egg ALC G3
Sodium Chlorite (1967) AWW B303
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Safe Handling and Use of Sodium Cyanide (1967) MCA SD30
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on-Exchange Materials - Cation Exchangers Operating on the Sodium Cycle - Commonly Termed Zeolites) (1951) /dures (I AWW B250
Dehydroacetic Acid Sodium Dehydroacetate Monohydrate (1965) TGA 93
Sodium Diethyldithiocarbonate (1968) ACS XYZ188
Standard Specification for Photographic Grade Sodium Ferricyanide (1966) ANS PH4.304
Sodium Fluoride (1960) AWW B701
Sodium Fluoride (1968) ACS XYZ189
Standard for Sodium Hexametaphosphate (1966t) AWW B502
Analysis of Sodium Hydrosulfite (1968) TAP T6220S
for Chemical Analysis of Caustic Soda and Caustic Potash (Sodium Hydroxide and Potassium Hydroxide) (1967t) /thods AST E291
Solubility of Pulp in Sodium Hydroxide at Twenty Degrees Centigrade (1960) TAP T235M
ANS L14.93 Method of Test for Maturity of Cotton Fibers (Sodium Hydroxide Swelling + Polarized Light Methods) (1968) AST D1442
Analysis of Sodium Hydroxide (Caustic Soda) (1944) TAP T6130S
Standard Specification for Photographic Grade Sodium Hydroxide (1965) ANS PH4.225
Sodium Hydroxide (1968) ACS XYZ190
Standard Method of Test for Solubility of Cellulose in Sodium Hydroxide (1968) AST D1696
Sodium Hydroxide, Standard Solutions (1952) AOC H12

t)	Method for Continuous Determination of	Sodium in High Purity Water by Specific Ion Electrode (1969	AST	D2791
d) (1968) ANS Z11.73	Standard Method of Test for	Sodium in Lubricating Oils and Additives (Gravimetric Metho	AST	D1026
) ANS Z11.136	Standard Method of Test for	Sodium in Residual Fuel Oil (Flame Photometric Method (1968	AST	D1318
		Sodium Lauryl Sulfate 30 Percent (1959)	TGA	59
		Sodium Lauryl Sulfate, Dental Grade (1966)	TGA	60
		Sodium Metabisulfite (1968)	ACS	XYZ190A
	Standard for Photographic Grade	Sodium Metaborate, Octahydrate (1961)	ANS	PH4.231
	Standard Specifications for	Sodium Metasilicate (1965) ANS K060.18	AST	D537
		Sodium Nitrate (1968)	ACS	XYZ191
		Sodium Nitrite (1968)	ACS	XYZ192
		Sodium Nitroferricyanide (1968)	ACS	XYZ193
		Sodium Oxalate (1968)	ACS	XYZ194
		Sodium Periodate (1968)	ACS	XYZ195
	standard Method of Test for Sulfur in Organic Compounds by	Sodium Peroxide Bomb Ignition (1967)	AST	E257
		Sodium Peroxide (1968)	ACS	XYZ196
	Standard Method of Analysis of Oil-Soluble	Sodium Petroleum Sulfonates (1968) ANS Z11.100	AST	D855
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		Sodium Phosphate, Dibasic, Anhydrous (1968)	ACS	XYZ197
		Sodium Phosphate, Dibasic, Heptahydrate (1968)	ACS	XYZ198
		Sodium Pyrosulfite (1964)	AWW	B601
	Two, Six Dichloroindophenol	Sodium Salt (1968)	ACS	XYZ69
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	Standard Specifications for	Sodium Sesquisilicate (1965) ANS K060.19	AST	D594
	Liquid	Sodium Silicate (1958)	AWW	B404
	Analysis of	Sodium Silicate (1963)	TAP	T632TS
		Sodium Silicofluoride (1960)	AWW	B702
nthetic Detergents) (1960)		Sodium Sulfate Content of Fatty Alkyl Sulfates (Soap and Sy	AOC	DC7
	ndard Method of Test for Soundness of Aggregates by Use of	Sodium Sulfate or Magnesium Sulfate (1965) Sta	ASH	T104
	ndard Method of Test for Soundness of Aggregates by Use of	Sodium Sulfate or Magnesium Sulfate (1969) ASH T104 Sta	AST	C88
	Anhydrous	Sodium Sulfate (1968)	ACS	XYZ200
	Standard Specification for Photographic Grade	Sodium Sulfate, Anhydrous (1966)	ANS	PH4.175
		Sodium Sulfide (1968)	ACS	XYZ201
	Anhydrous	Sodium Sulfite (1968)	ACS	XYZ202
	Standard Specification for Photographic Grade	Sodium Sulfite, Anhydrous (1961)	ANS	PH4.275
	Potassium	Sodium Tartrate (1968)	ACS	XYZ168
		Sodium Tartrate (1968)	ACS	XYZ203
	Sodium Borate-Borax,	Sodium Tetraborate (1968)	ACS	XYZ182
	Standard Specification for Photographic Grade	Sodium Tetraborate, Decahydrate (1961)	ANS	PH4.230
	Standard Specification for Photographic Grade	Sodium Tetraborate, Pentahydrate (1961)	ANS	PH4.233
		Sodium Tetraphenylborate (1968)	ACS	XYZ203A
	Standard Specification for Photographic Grade	Sodium Thiocyanate (1964)	ANS	PH4.177
		Sodium Thiocyanate (1968)	ACS	XYZ203B
		Sodium Thiosulfate (1968)	ACS	XYZ204
	Standard Specification for Photographic Grade	Sodium Thiosulfate, Anhydrous (1966)	ANS	PH4.250
	Standard Specification for Photographic Grade	Sodium Thiosulfate, Crystalline (1966)	ANS	PH4.251
	Standard Method of Analysis for	Sodium Toluene Sulfonate in Detergents (1967)	AST	D2023
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		Sodium Tungstate (1968)	ACS	XYZ205
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	methods) of Determining Manganese, Phosphorus, Potassium,	Sodium, and Zinc in Plants (1965) /ssion Spectrographic	AOA	XYZ59
	Safe Handling and Use of	Sodium-Sodium Metal Metallic Sodium (1952)	MCA	SD47
	Parallel Side Splines for	Soft Broached Holes in Fittings (1968)	SAE	J499
	andard Specification for Lead-Coated and Lead-Alloy-Coated	Soft Copper Wire for Electrical Purposes (1963) ANS C007.15	AST	B189
		Soft Fiber (Jute) Twine (1929)	USC	R110
	Compound - Corrosion Preventive -	Soft Film, Cold Application (1967)	SAE	3078BAMS
	Compound - Corrosion Preventive -	Soft Film, Hot Application (1967)	SAE	3079BAMS
	Tapped Holes for Studs in Aluminum Alloy and	Soft Metals (1961)	NSA	141
ANS C007.4	Standard Specification for Tinned	Soft or Annealed Copper Wire for Electrical Purposes (1963)	AST	B33
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	rication (1/ Standard Method of Test for Stiffness of Bare	Soft Square and Rectangular Copper Wire for Magnet Wire Fab	AST	B279
	Standard Specifications for	Soft Steel Track Spikes (1966)	AST	A65
	ific Gravity of Road Oils, Road Tars, Asphalt Cements, and	Soft Tar Pitches (1968) ANS A37.71 /thod of Test for Spec	AST	D70
	All Rubber Wheels Hard or	Soft Tread (1958)	CFT	W4
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	tric-Lay-Stranded Copper Conductors, Hard, Medium Hard, or	Soft (1964) ANS C007.8 Standard Specification for Concen	AST	B8
	Synthetic Rubber - Sponge, Chloroprene Type,	Soft (1965)	SAE	3197GAMS
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ycol (Ring-And-Ball) (1968t)	Method of Test for	Softening Point of Asphalt (Bitumen) and Tar in Ethylene Gl	AST	D2398
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	Rigidity, Stiffness and	Softness of Paper (1960) PI T3610p	TAP	T451M
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ne Preservatives (1964)		Softwood Lumber and Plywood Pressure Treated with Water-Bor	AWQ	LP-2
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Carpet (Rug) Soiling, Accelerated
Carpet (Rug)
Carpet (Rug)
Carpet (Rug)
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od of Test for One-Dimensional Consolidation Properties of	Soils (1965t)	Tentative Meth	AST	D2435
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control Chemical Three-Chloro-Two Methyl-P-Valerotoluidide	Solan (1963)	Standard Common Name for the Pest	ANS	K62.48
t Procedure for Solar Cells and Calibration Procedure for	Solar Cell Standards for Space Vehicle Service (1969)	/es	EIA	RS365
ards for Space Vehicle Ser/ Performance Test Procedure for	Solar Cells and Calibration Procedure for Solar Cell Stand		EIA	RS365
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Ferrous Range Boilers, Expansion Tanks, and	Solar Tanks (1950)		USC	R8
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66t) Tentative Method of Identification of	Solder and Solder Flux Contaminants in Aerospace Fluids (19		AST	D2546
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	Solder-Lead Silver (1952)		SAE	4755AAMS
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	Solderability of Printed Wiring Boards (1965)		EIA	RS319
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Plating - Magnesium for	Solderability, Zinc Immersion Process (1968)		SAE	2421AAMS
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ons / Standard Criteria for Inspection for Highly Reliable	Soldered Connections in Electronic and Electrical Applicati		ANS	C99.1
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electric Constant (Permittivity) and Dissipation Factor of	Solid Ceramic Dielectrics at Frequencies to Ten Megacycle a		AST	D2149
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	Solid Dielectric Transmission Lines (1957) ANS C083.21		EIA	RS199
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andard Method for Dielectric Proof-Voltage Testing of Thin
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sting Puncture and Stiffness of Paperboard, Corrugated and
Bursting Strength of Corrugated and
t for Puncture and Stiffness of Paperboard, Corrugated and
Handbook of Corrugated +
sulation (1967) ANS C059.45 Standard Methods of Testing
pheres (68t) Dry
ve Method for Determining Corrosion Characteristics of Dry
ng Endurance (Wear) Life and Load-Carrying Capacity of Dry
Tentative Method of Test for Adhesion of Dry

Standard Method of Test for Gross Calorific Value of
design and Operation of Shipping Containers for Irradiated

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(1955) Rail Bound and
9.1 Standard Specifications for Facing Brick
8.1 Standard Specifications for Building Brick
amic Glazed Structural Clay Facing Tile, Facing Brick, and
Surface Texture of
) (1961) Standard Method of Test for Toluene Insoluble
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Cavity and
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oluble Solids and Nontannins (Leather/ Method of Preparing
Reliability Demonstration of
Standard Methods for Sampling and Sample Preparation of
67) Standard Method of Test for True Specific Gravity of
Standard Small
Tentative Definitions of Terms and Symbols Relating to
6t) Tentative Recommended Practice for
ominal Diameters and Cross-Sectional Areas of AWG Sizes of

r) (1967) Standard Specifications for
Definitions of
Designation System for
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bility of Finishes on Completely Finished Cabinets Made of

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Definitions of Terms for
Definitions of Terms for
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pecifications (1954)

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Method of Determining
Standard Method of Test for
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g) (1954) Method for Determining Dry
Method of Determining Total
rials (Leather) (1954) Method for Determining the Soluble
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asty and Powdered Extract for Determining Solids, Soluble
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(Leather) (1954) Method for Determining Total
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Solid Electrical Insulating Materials (1962) St AST D1389
Solid Electrical Insulating Materials (1968) /urrent Loss AST D150
Solid Electrical Insulating Materials (1968t) AST D2275
Solid Electrical Insulation (1968) AST D374
Solid Fat Index (Commercial Fats and Oils) (1961) AOC CD10
Solid Fats and Waxes (Commercial Fats and Oils) (1951) AOC CC10B
Solid Fatty Acids (Commercial Fats and Oils) (1938) AOC CD6
Solid Fertilizers (1964) NPF 5
Solid Fiberboard (1953) Te PI 7T-53
Solid Fiberboard (1966) TAP T810SU
Solid Fiberboard (1968) TAP T803m-50 /ndard Method of Tes AST D781
Solid Fibreboard Boxes and Products (1968) FBA XYZ5
Solid Filling and Treating Compounds Used for Electrical in AST D176
Solid Film Lubricants in Vacuum and Other Controlled Atmos AST D2716
Solid Film Lubricants (1967t) Tentati AST D2649
Solid Film Lubricants (1967t) /ative Method for Determini AST D2625
Solid Film, Lubricants (1966t) AST D2510
Solid Fuel Burning Forced Air Furnaces (1944) USC CS109
Solid Fuel by Tye Adiabatic Bomb Calorimeter (1966) AST D2015
Solid Fuel From Nuclear Reactors (1964) /ndard Guide for ANS N5.3
Solid Fuels (1954) AME PTC3.2
Solid Hardwood Wall Paneling (1939) USC CS74
Solid Iron (BPVC) (1968) AST A0084 AME SA84
Solid Load Bearing Concrete Masonry Units (1970) ICB UBC24-5
Solid Load-Bearing Concrete Masonry Units (1966t) ANS A081. AST C145
Solid Load-Bearing Concrete Masonry Units (1970) ICB UBC24-4
Solid Manganese Frogs (Trackwork Plans and Specifications) ARE XYZ7
(Solid Masonry Units Made From Clay or Shale) (1966) ANS A09 AST C216
(Solid Masonry Units Made From Clay or Shale) (1966) ANS A09 AST C62
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Solid Matter in Rosin (Chiefly Sand, Chips, Dirt, and Bark AST D269
Solid Metal Tied Walls (Design) (Technical Notes) (1956) SCP XYZ7
Solid Metal Tied Walls (Technical Notes) (1956) SCP XYZ6
Solid Partitions (Studless) (1968) MLA XYZ2
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Solid Propellant Rocket Motors (1967) NSA 1718
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Solid Rocket Propulsion (1966t) AST D2506
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Solid Section Steel Windows (1928) USC R72
Solid Soap for Low-Temperature Washing (Low and Medium Tite AST D1112
Solid State Devices Superconductive Electronics Terms (1962 IEE 217
Solid State Devices (1955) NEM 512 EIA ET115
Solid Steel Adjustable Bearing Ends (1946) NSA 93
(Solid Styrene-Butadiene Copolymers) (1968) AST D1416
Solid Tires (1933) USC R103
Solid to be Handled in Fragments (1961) ANS A037.72 / for AST D71
Solid Vinyl and Rubber Flooring (1965) RMA 17
Solid Vinyl Flooring (1959) RMA 13
Solid Wood and Veneer (1953) Appearance and Dura EIA REC130
Solid Woven Cotton Belting (1968) WFB XYZ1
Solid 2-1/4 + 1-1/2 Outside Diameters (1954) NSA 906
Solid (1953) SAE 3560AAMS
Solid (1968) AST A84
(Solid) (1968) SAE J495
Solid, Alloy-Corrosion Resistant (1966) SAE 7233BAMS
Solid, Semisolid or or Liquid Bitumens (1942) ASH T111
Solid, Steel, Adjustable Clevis and Bearing Ends (1946) NSA 92
Solid, Steel, Adjustable Clevis Ends (1946) NSA 91
Solid, Steel, (1948) NSA 94
Solid-Fiber Boxes for Canned Fruits and Vegetables (1952) USC R146
Solid-State Devices Nonlinear Capacitors (1961) IEE 226
Solid-State Devices Optoelectronic Devices (1962) IEE 222
Solid-State Devices Thermoelectric Devices (1962) IEE 221
Solid-Steel (1966) NSA 354
Solid-Type Impregnated-Paper-Insulated Lead-Covered Cable S IPC XYZ1
Solidification Point of Benzene (1967) AST D852
Solidification Point of Fatty Acids (Titer Test) (1954) ALC H17
Solidification Point of Industrial Organic Chemicals (1967) AST D1493
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Solids and Nontannins (Leather Tanning) (1954) /reparing ALC A10
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Tentative Method of Test for Nonvolatile Matter (Total	(Solids) in Fatty Quarternary Ammonium Chlorides (1964)	AST	D2079
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6) ASH T044 Standard Method of Test for	Solubility of Bituminous Materials in Organic Solvents (196	AST	D2042
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ntigrade (1960)	Solubility of Pulp in Sodium Hydroxide at Twenty Degrees Ce	TAP	T235M
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One Per Cent Caustic Soda	Solubility of Pulp (1954)	TAP	T2120S
Refined Pyridine (1967) Standard Method of Test for Water	Solubility of Refined Pyridine (1967) /ater Solubility of	AST	D2030
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Water	Solubility of Wood (1959)	TAP	T10S
One Per Cent Caustic Soda	Solubility of Wood (1959)	TAP	T40S
Ether	Solubility of Wood (1959)	TAP	T50S
Alcohol-Benzene	Solubility of Wood (1959)	TAP	T60S
Standard Method of Test for Alcohol-Benzene	Solubility of Wood (1966) ANS 0013.6	AST	D1107
Standard Method of Test for Ether	Solubility of Wood (1966) ANS 0013.7	AST	D1108
Standard Method of Test for One Percent Caustic Soda	Solubility of Wood (1966) ANS 0013.8	AST	D1109
Standard Methods of Test for Water	Solubility of Wood (1968) ANS 013.9	AST	D1110
oybean and Corn Oil) (1957) Acetone	Soluble and Acetone Insoluble Matter Content of Lecithin (S	AOC	JA4
cts (Soap and Synthetic Detergents) (1948) Alcohol	Soluble and Alcohol Insoluble Matter of Soap and Soap Produ	AOC	DA3
thetic Detergents (1948) Alcohol	Soluble and Insoluble Matter Content of Soap Containing Syn	AOC	DB2
Standard Specifications for and Methods of Testing	Soluble Cellulose Nitrate (1965) ANS K66.22	AST	D301
Specification for Electronic Grade	Soluble Cellulose Nitrate (1968)	AST	F63
Standard Method of Test for Emulsion Stability of	Soluble Cutting Oils (1968) ANS Z11.142	AST	D1479
Method for Determining Water	Soluble Material in Vegetable Tanned Leather (1957)	ALC	B8
nthetic Detergents) (1960) Alcohol	Soluble Matter Content of Fatty Alkyl Sulfates (Soap and Sy	AOC	DC3A
Standard Method of Test for Alcohol-Benzene	Soluble Matter in Cellulose (1968)	AST	D1794
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Standard Methods of Testing	Soluble Nitrocellulose Base Solutions (1968)	AST	D365
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osal (1966)	Soluble Organic Chemical Wastes-Control, Treatment and Disp	MCA	W6
Standard Method of Test for Sediment and	Soluble Sludge in Service-Aged Insulating Oils (1964)	AST	D1698
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Solid Pasty and Powdered Extract for Determining Solids,	Soluble Solids and Nontannins (Leather Tanning) (1954)	ALC	A11
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Phenolic Disinfectant	Soluble Type (1941)	USC	CS71
Soil Block Test for the Preservative Property of Oil	Soluble Wood Preservatives (60)	NWM	M-1-60
Oil - Fluorescent Penetrant, Solvent	Soluble (1964)	SAE	3155AAMS
Oil - Fluorescent Penetrant, Water	Soluble (1964)	SAE	3156AAMS
Oil - Fluorescent Penetrant, High Fluorescence, Solvent	Soluble (1964)	SAE	3157AMS
Leak Test	Solution - Liquid Oxygen Compatible (1967)	SAE	3159CAMS
ed, Wet, Hide/ Method of Evaporating and Drying Analytical	Solution and Determining Moisture in the Air Dry and Prepar	ALC	A13
Forgings	Solution and Precip. Heat Treated (1965)	SAE	4143AMS
Bars and Forgings, Iron Base,	Solution and Precipitation Heat Treated (1966)	SAE	5634AMS
Bars-	Solution and Precipitation Heat Treated (1968)	SAE	4975AMS
Forgings-	Solution and Precipitation Heat Treated (1968)	SAE	4976AMS
Bars, Forgings and Rings, Nickel Base-, Vacuum Melted,	Solution and Precipitation Treated (1966)	SAE	5757AAMS
Standard Method of Test for Recovery of Asphalt From	Solution by Abson Method (1965) ASH T170	AST	D1856
rd Method of Test for Dilution Ration in Cellulose Nitrate	Solution for Active Solvents, Hydrocarbon Diluents, and Cel	AST	D1720
3) Buffer	Solution for Ph Meter Calibration of Wines and Spirits (196	AE	XYZ2
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Wire, Riveting	Solution Heat Treated (1952)	SAE	5686AAMS
Wire, Screen Ti,	Solution Heat Treated (1952)	SAE	5689AMS
Sheet and Strip, Alloy-Nickel Base Vacuum Melted,	Solution Heat Treated (1960)	SAE	5551AMS
Bars and Forgings, Nickel Base	Solution Heat Treated (1963)	SAE	5708AMS
Plate,	Solution Heat Treated (1964)	SAE	5549BAMS
Sheet and Strip	Solution Heat Treated (1965)	SAE	5547BAMS
Bars and Forgings, Iron Base-	Solution Heat Treated (1966)	SAE	5633AMS
ckel Base Consumable Electrode or Vacuum Induction Melted,	Solution Heat Treated (1967) /rs, Forgings, and Rings, Ni	SAE	5662BAMS
Wire, Safety	Solution Heat Treated (1968)	SAE	5685DAMS
Titanium Alloy Bars and Wire,	Solution Heat Treated (1969)	SAE	4977AMS
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6) Bars, Forgings and Rings, Nickel Base	Solution Stabilization, and Precipitation Heat Treated (196	SAE	5707BAMS
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Bars, Forgings, and Rings	Solution Treated and Maraged (1968)	SAE	5740AMS
Bars and Rings,	Solution Treated and Stabilized (1966)	SAE	4972AMS
Forgings-	Solution Treated and Stabilized (1966)	SAE	4973AMS
strip, Nickel Base, Consumable Electrode or Vacuum Melted,	Solution Treated 195of (1967) /ed (1967) Plate Sheet and	SAE	5597AAMS
kel Base, Consumable Electrode or Vacuum Induction Melted,	Solution Treated 195of (1967) /s, Forgings and Rings, Nic	SAE	5664AAMS
Wire	Solution Treated (1954)	SAE	5697AMS
Castings, Sand	Solution Treated (1958)	SAE	4230CAMS
Castings, Sand	Solution Treated (1959)	SAE	4240CAMS
Castings, Permanent Mold	Solution Treated (1959)	SAE	4283DAMS
Plate, Sheet and Strip- Vacuum Melted,	Solution Treated (1960)	SAE	5543AMS
Tubing-Hydraulic-Seamless or Welded-	Solution Treated (1964)	SAE	5567AMS
Bars, Forgings and Rings, Nickel Base-	Solution Treated (1964)	SAE	5750AAMS
Bars, Forgings and Rings, Nickel Base Vacuum Melted,	Solution Treated (1966)	SAE	5712BAMS
Bars, Forgings and Rings, Nickel Base- Vacuum Melted,	Solution Treated (1966)	SAE	5756AAMS
Rods, Bars and Forgings-Copper-Beryllium	Solution Treated (1967)	SAE	4650FAMS
Wire,copper-Beryllium-	Solution Treated (1967)	SAE	4725CAMS
Bars, Forgings and Rings, Iron Base-	Solution Treated (1967)	SAE	5769AAMS
Castings, Permanent Mold	Solution Treated + Overage (1959)	SAE	4280EAMS
Water	Solution Type Hand Fire Extinguisher (1956)	SAE	245AAS
Tentative Methods of Analysis of Sulfochromate Etch	Solution Used in Surface Preparation of Aluminum (1967t)	AST	D2674
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ing Magnesium Oxychloride Cement Compositions with Gauging	Solution (for Preparation of Specimens for Laboratory Tests	AST	C251
specific Gravity Correction Tables for Creosote-Coal Tar	Solution (Up to 50% Tar and Coal Tar (Coke Oven)/Volume and	AWP	F1
Aqueous Sorbitol	Solution (1951)	TGA	36
Hydrochloric Acid, Standard	Solution (1952)	AOC	H14
Alcoholic Potassium Hydroxide Standard	Solution (1952)	AOC	H15
Standard Specification for Creosote-Petroleum	Solution (1963)	AST	D1858
Standard Specifications for Creosote-Coal Tar	Solution (1963)	AST	D391
Sodium Aluminum Lactate Complex 40 Percent Aqueous	Solution (1964)	TGA	79
on for Photographic Grade Acetic Acid Twenty-Eight Percent	Solution (1964) Standard Specificati	ANS	PH4.106
for Photographic Grade Formaldehyde, Thirty-Seven-Percent	Solution (1964) Standard Specification	ANS	PH4.152
Photographic Grade Isopropylamine, Fifty-Percent, Aqueous	Solution (1964) Standard Specification for	ANS	PH4.178
Safe Handling and Use of Perchloric Acid	Solution (1965)	MCA	SD11
ard Specification for Photographic Grade Aluminum Chloride	Solution (1965) Stand	ANS	PH4.154
od of Test for Freezing Point of Aqueous Engine Antifreeze	Solution (1965) ANS D014.5 Standard Meth	AST	D1177
Specification for Photographic Grade Ammonium Thiosulfate	Solution (1966) Standard	ANS	PH4.252
Creosote-Petroleum Oil	Solution (1967)	AWP	P3
Formaldehyde	Solution (1968)	ACS	XYZ85
Specifications for Preservatives of Creosote-Petroleum	Solution (1968)	ARE	XYZ319
Creosote-Pentachlorophenol Wood Preservative	Solution (1968)	AWP	P11
or Vacuom Inducti/ Bars, Forgings, and Rings, Nickel Base	Solution + Precipitation Heat Treated, Consumable Electrode	SAE	5663BAMS
Bars and Forgings-Iron Base	Solution + Precipitation Treated (1951)	SAE	5770BAMS
Castings, Centrifugal	Solution + Precipitation Treated (1954)	SAE	4285AMS
Castings, Sand	Solution + Precipitation Treated (1959)	SAE	4231CAMS
Castings, Permanent Mold	Solution + Precipitation Treated (1959)	SAE	4281CAMS
Castings, Permanent Mold	Solution + Precipitation Treated (1959)	SAE	4282EAMS
Castings, Permanent Mold	Solution + Precipitation Treated (1959)	SAE	4284DAMS
Bars and Forgings-Iron Base	Solution + Precipitation Treated (1960)	SAE	5768EAMS
Titanium Bars and Forgings	Solution + Precipitation Treated (1966)	SAE	4970AAMS
Bars, Forgings and Rings, Nickel Base, Vacuum Melted,	Solution + Precipitation Treated (1966)	SAE	5713BAMS
Castings, Investment	Solution + Precipitation Treated (1967)	SAE	4260BAMS
Heat Treated, Roll Threaded	Solution + Precipitation Treated (1967)	SAR	7477AAMS
, Corrosion and Heat Resistant, Heat Treated Roll Threaded	Solution + Precipitation Treated (1967) /and Screws-Steel	SAE	7478FAMS
63) Bars and Forgings, Nickel Base-	Solution, Stabilization. and Precipitation Heat Treated (19	SAE	5709AMS
	Solution-Fluorescent Penetrant, Water Base (1964)	SAE	3158AMS
spectrochemical Analysis of Cast Iron for Magnesium by the	Solution-Rotating Disk-Spark Technique (1966) /ethod for	AST	E225
Standard Methods of Test for Nonvolatile Content of Resin	Solutions (1961)	AST	D1259
Standard Method of Test for Concentration of Formaldehyde	Solutions (1965)	AST	D2194
(1965) Standard	Solutions for Analyzing Chemicals in Agricultural Products	AOA	XYZ60
for Preparation, Standardization, and Storage of Standard	Solutions for Chemical Analysis (1967) Standard Methods	AST	E200
d for Field Determination Of, Specific Gravity of Gauging	Solutions for Magnesium Oxychloride Cements (1968) ANS A88.	AST	C250
rposes/ Standard Method for Sampling and Preparing Aqueous	Solutions of Engine Antifreezes or Antirusts for Testing Pu	AST	D1176
Standard Method of Test for (Ph) of Aqueous	Solutions of Soaps and Detergents (1965)	AST	D1172
ard Methods of Test for Surface and Interfacial Tension of	Solutions of Surface-Active Agents (1965) Stand	AST	D1331
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Method of Cooling Analytical	Solutions (Leather Tanning) (1954)	ALC	A12
Volume Correction Table for Creosote-Petroleum	Solutions (1951)	AWP	F4
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maintaining Constant Relative Humidity by Means of Aqueous	Solutions (1951) Recommended Practice for	AST	E104
Sodium Hydroxide, Standard	Solutions (1952)	AOC	H12
Sulfuric Acid, Standard	Solutions (1952)	AOC	H13
d of Test for Fatty Acid Content of Alkyd Resins and Resin	Solutions (1958) Standard Metho	AST	D1398
t for Phthalic Anhydride Content of Alkyd Resins and Resin	Solutions (1958) Standard Method of Tes	AST	D563
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f Test for Unsaponifiable Matter in Alkyd Resins and Resin	Solutions (1960) Standard Method O	AST	D1397

Standard Method of Test for Viscosity of Resin Solutions (1962) AST D1725
Tentative Method of Test for Acidity of Formaldehyde Solutions (1965t) AST D2379
tative Method of Test for Methanol Content of Formaldehyde Solutions (1965t) Ten AST D2380
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eavy Petroleum Solvent Used in Preparing Pentachlorophenol Solutions (1967) Standard Specification for H AST D2604
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Radiochemical Determination of Cesium 137 in Nuclear Fuel Solutions (1969t) Methods for AST E320
h Method for Testing the Water Repellent Value of Treating Solutions (55) Swellograp NWM M-2-55
tandard Method for Determination of the Pigment Content of Solvent Type Paints by High Speed Centrifuging (1968) AST D2698
Solvent - Petroleum (1968) SAE 3160CAMS
pipe and Fittings (1967) Tentative Specification for Solvent Cement for Acrylonitrile-Butadiene Styrene Plastic AST D2235
(1968) Installation Standard for Solvent Cemented PVC Pipe for Water Service and Yard Piping IPM IS8
, Tubing, and Fittings (1967) Tentative Specification for Solvent Cements for Cellulose Acetate Butyrate Plastic Pipe AST D2560
ttings (1967) Tentative Specification for Solvent Cements for Poly(Vinyl Chloride) Plastic Pipe and Fi AST D2564
Specification for Electrical Parts Solvent Cleaner (Diesel Electric Locomotives) (1959) AAR EM96
Steel Structures Painting, Solvent Cleaning (1963) SSP 1-63
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935) Detection of Chlorinated Solvent in the Beilstein Test (Commercial Fats and Oils) (1 AOC CA7
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d Method of Test for Acidity of Benzene, Toluene, Xylenes, Solvent Naphthas, and Similar Industrial Aromatic Hydrocarb AST D847
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Oil - Fluorescent Penetrant, Solvent Soluble (1964) SAE 3155AAMS
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1969t) Methods of Analysis of Solvent Systems Used for Removal of Water Formed Deposits AST D2790
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57) Solvent Welded SWP Size Cellulose Acetate Butyrate Pipe (19 USC CS206
Stoddard Solvent (1940) USC CS3
140-F Dry-Cleaning Solvent (1951) USC CS174
Standard Specifications for Stoddard Solvent (1968) ANS Z11.42 AST D484
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ve Method of Test for Nonvolatile Matter (Total Solids) in Solvent-Based Waxes (1964t) Tentati AST D2046
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(1968t) Method of Test for Pigment Content of Solvent-Type Paints AST D2371
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t for Relative Evaporation Time of Halogenated Hydrocarbon Solvents and Their Admixtures (1967) /ndard Method of Tes AST D1901
l Breakdown of Insulating Materials by Halogenated Organic Solvents and Their Admixtures (1967) /sical and Electrica AST D2250
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oducts / Standard Methods of Sampling and Testing Volatile Solvents for Use in Paint, Varnish, Lacquer, and Related Pr AST D268
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Standard Method of Test for Water in Volatile Solvents (Fisher Reagent Titration Method) (1964) AST D1364
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thod of Measuring Specific Resistivity of Electronic Grade Solvents (11968) Me AST F58
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s of Test for Amine Acid Acceptance of Halogenated Organic Solvents (1964) Standard Method AST D2106
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of Test for Solubility of Bituminous Materials in Organic Solvents (1966) ASH T044 Standard Method AST D2042
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r Determining Barium Yield, Getter Gas Content, and Getter
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t Film for Checking Sixteen mm Motion-Picture Photographic
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lative to the Universal Leader for Magnetic and Photograp/
ocation of Printed Areas in Sixteen Millimeter Picture and
1968)

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picture Sound Reproducers (1960) Standard Nine Kilocycle
Standard Specifications for Sixteen Millimeter
Specifications for 35mm
Test Code for Measuring Airborne
Recommended Practice for Measurement of Airborne
958)
ial Machinery (1968) Measurement of

Standard Specification for General Purpose
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Dredging
Standard Thirty-Five Millimeter Photographic
Standard Aperture for Thirty-Five Millimeter
ue Marks for Thirty-Five Millimeter and Sixteen Millimeter
Standard Thirty-Five Millimeter Photographic
d Dimensions of Exposed Areas for Picture and Photographic
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tests for Sixteen Millimeter Variable-Density Photographic
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rd Picture-Sound Separation in Sixteen Millimeter Magnetic
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rated (1962) Standard Dimensions for Magnetic
964) Standard Dimensions for Two-Hundred Mil Magnetic
Standard Photographic
s (1967) Standard Photographic
68) Standard Spectral Diffuse Density of Photographic
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Standard Dimensions for Unrecorded Magnetic
63) Standard Dimensions of Four-Track Magnetic
ne-Half Mi/ Standard Dimensions for Two-Hundred Mil Magnet
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ormity Test Film for Thirty-Five Millimeter Motion Picture
ancing Test Film for Thirty Five Millimeter Motion Picture
cusing Test Film for Thirty-Five Millimeter Motion Picture
Track Test Film for Thirty Five Millimeter Motion Picture
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Sound Test Film for Thirty-Five Millimeter Motion Picture

ound Reproducing Systems (1959) Standard Theater
commended Practice for Laboratory Measurement of Air-Borne
ecommended Practice for Laboratory Measurement of Airborne
(1966) Measuring
Measurement of Room-To-Room
Standard Method for the Physical Measurement of
1952) Insulation,

Standard Method of Test for
um Sulfate (1965) Standard Method of Test for
um Sulfate (1969) ASH T104 Standard Method of Test for
the Characteristics of Analyzers Used for the Analysis of
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Sound Deadeners and Underbody Coatings for Motor Vehicles SAE J671
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Soundness of Aggregates by Freezing and Thawing (1962) ASH T103
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Soundness of Aggregates by Use of Sodium Sulfate or Magnesi AST C88
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(Southern Building Code) (1969) SBC XYZ16
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ard Method of Test for Free Acidity in Casein and Isolated	Soy Protein (1962)	Stand	AST	D1801
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l (1964) Manual for the SAE 17.6 Cubic Inch

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ron Brake Shoes (/ Recommended Practice for Application of
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Spark Arrester Test Procedure for Medium Size Engines (1968		SAE	J350
Spark Arresters for Cupola Stacks (1959)		FME	7-63
Spark Arresters for Internal Combustion Engines (1968)		SAE	J707A
Spark Arresters of Power Chain Saws (1965)		PSM	S3.1
Spark Arresters Used on Multiposition Small Size Engines (1		SAE	J335
Spark Calorimeter (1965)		SAE	885AIR
Spark Energy Measurements Using Oscilloscopic Methods (1961		SAE	77AIR
Spark Energy of Capacitor Discharge Ignition Systems (1961)		SAE	801AIR
Spark Igniter Outline - .500-20 Threaded Mounting (1966)		SAE	815AS
Spark Igniter Outline - .750-20 Threaded Mounting (1966)		SAE	814AS
Spark Igniter Outline - Flange Mounting (1966)		SAE	423AS
Spark Igniter Outline - Right Angle Flange Mounting (1966)		SAE	422AS
Spark Igniter Outline, Threaded Mounting (1957)		SAE	424ARP
Spark Igniter Sparking Voltage Test (1965)		SAE	846ARP
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Spark Igniters (1957)		SAE	484ARP
Spark Igniters (1966)		SAE	701BAS
Spark Ignition and Diesel (1968)		SAE	J816A
Spark Ignition Prevention and Control (1965)		SAE	594BARF
Spark Plug - .750-20 Thread (1957)		SAE	572ARP
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Spark Plug Installation - Torque Requirements and Gasket Di		SAE	J550B
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Spark Suppression and Mitigation of Interference to Radio R		AAR	CM185
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Spark Technique (1967)	/hod for Spectrochemical Analysis	AST	E101
Spark, Aeronautical Engine (High Tension) (1962)		SAE	692AS
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le for Hi/ Standard Specification for Alloy Steel Castings
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classification, Definition, and Methods of Grading for All

Standard
ures (1963) Standard

0,000 psi Tension Bolts (1961)

ype (1962)

1955)

Tentative AGMA Standard;
ial Enclosed Gearing (1959) Tentative AGMA Standard;
oys (1960) Investment Casting
Investment Casting

oars (1967) Tentative

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olor Films (1952) Standard
ee Component Subtractive Color Films (1968) Standard
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Sparking Voltage Test (1965)	SAE	846ARP
Spatula Rub-Out (1965) ANS K054	AST	D281
Speakers for Program Distribution Systems on Trains (1949)	AAR	CM192
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Speakers (1963)	EIA	RS276
Spec Data Sheet for Non Cementitious Terrazzo (1968)	NTM	XYZ26
Spec Data Sheet for Portland Cement Terrazzo (1968)	NTM	XYZ27
Spec for Insulator and Pin Threads and Gauges (1937)	EEI	TD71
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Special-Quality Ball and Roller Bearing Steel (1965)	AST	A535
Specialized Carbon and Alloy Steel Pipe (1968)	AST	A530
Specially Heat Treated for High-Temperature Service (1964)	AST	A404
Specially Heat Treated for High-Temperature Service (1966)	AST	A405
Specially Heat Treated for High-Temperature Service (1968)	AST	A427
Specially Heat Treated for High-Temperature Service (1968)	AST	A437
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Specialty Stores (1941)	USC	R126
Specialty Stores (1941)	USC	R127
Specialty Stores (1941)	USC	R128
Specialty Transformers (1961) ANS C89.1	NEM	ST1-4
Specialty Transformers (1965)	IEE	259
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Species	ICB	UBC25-1
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Specifications for Fine Aggregate for Bituminous Paving Mixt	AST	D1073
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Specification Corrosion and Heat Resistant Cobalt-Base All	ICI	CO-1
Specification Silicon Brass (1960)	ICI	CU-1
Specification for Double-Petticoat Glass Insulators (1947)	AAR	CM19
Specification for Merchant Quality Hot-Rolled Carbon Steel	AST	A575
Specifications for Metal Balls (1964)	ANS	B3.12
Specification Guide (69)	SMT	XYZ1
Specks and Spots in Paper (1957)	TAP	T445SU
Spectral Diffuse Densities of Three-Component Subtractive C	ANS	PH2.1
Spectral Diffuse Density of Photographic Sound Record on Th	ANS	PH22.117
Spectral Emittance at Elevated Temperatures (1968t)	AST	E307
Spectral Energy Distribution of Blue Photoglass Lamps (1967	ANS	PH2.28
Spectral Reflectivity and Color of Paper (1947)	TAP	T442M
Spectral Reflectivity and Color of Pulp (1947)	TAP	T2160S
Spectrimeter (1953) ANS Z077.2 /hod for Analysis of Natur	AST	D1137
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Spectrochemical Analysis of Thermionic Nickel Alloys by the	AST	E129
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Spectrochemical Analysis of Zinc-Base Alloys and High-Grade	AST	E27
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Spectrochemical Analysis (1967) Tent	AST	E116
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ended Practice for Describing and Measuring Performance of
ride Compounds (1967) Tentative Method for Infrared
- Dehydrated Castor Oil, Fatty Acids, and Their Methyl Or/
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Standard Method of
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oly-Unsaturated Acids--Commercial Fatty Acids (Ultraviolet
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f Test for Traces of Thiophene in Benzene Using Isatin and
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Standard Method of Test for Sixty-Degree
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ees (1967) Standard Method of Test for
ees (1965) AST D1223, PI T3633,
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m, Diagnostic Grade (1961)
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s (1959) Specification for
Larger) (1959) Specification for
ts (1965)
rator Units (1962)
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Bracket-Angle
Bracket-Angle
Bracket-Angle
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uous-Tone (1960) Standard Method for Determining
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Spectrometer (1967) /od for Spectrochemical Analysis of L AST E322
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Spectrometer (1969) Standard Method for Spectrochemical Ana AST E383
Spectrometers for Mass Spectrochemical Analysis of Solids AST E304
Spectrometers for Use in Chemical Analysis (1968) AST E137
Spectrometric Analysis of Gas-Oil Saturate Fractions (1969t AST D2786
Spectrometric Analysis of Propylene Tetramer (1968) AST D2601
Spectrometric Method) (1969) Standard Method of Test for AST E244
Spectrometry of Water (1969) AST D2459
Spectrometry (1967) ANS Z011.213 Standard Method AST D2424
Spectrometry (1967) ANS Z011.214 Standard Method O AST D2425
Spectrometry (1967t) AST D2599
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Spectrometry (1968) Method of Test for Isomer AST D2498
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Spectrometry (1969t) Method of T AST D2789
Spectrophotomerric Finish) (1968t) /s in Butane-Butene Mi AST D2384
Spectrophotometers (1967) Tentative Recomm AST E275
Spectrophotometric Analysis of Components in Polyvinyl Chlo AST D2124
Spectrophotometric Determination of Conjugated Dienoic Acid AOC TI1A
Spectrophotometric Diene Value of Dehydrated Castor Oil and AST D1358
Spectrophotometric Measurement of Color (1951) ANS Z58.7.1
Spectrophotometric Method (Commercial Fats and Oils) (1963) AOC CC13C
Spectrophotometric Method) (1964) AOC TJ1A
(Spectrophotometric) (1956) /r Phthalic Anhydride Content AST D1307
Spectrophotometry (1966) Standard Method O AST D1685
Spectrophotometry (1967t) /s of Test for Metals in Indust AST D2576
Spectrophotometry (1968) ANS Z11.159 /of Test for Naphtha AST D1840
Spectrophotometry (1968) ANS Z11.70 Stan AST D1017
Spectrophotometry (1968) ANS Z11.95 /hod of Test for One, AST D1096
Spectrophotometry) (1968) ACS XYZ3A
Spectrophotometry) (1968) ACS XYZ67A
Spectrophotometry) (1968) ACS XYZ69C
Spectrophtometry and Discription of Color in CIE 1931 Syste AST E308
Spectroscopic Methods (Emmission Spectrographic Methods) of AOA XYZ58
Spectroscopic Methods (Emmission Spectrographic Methods) of AOA XYZ59
Spectroscopy and Gas Chromatography (1968) Recommended P AST D2743
Spectroscopy (1958) ACG XYZ14
Spectroscopy (1967) Stan AST E135
Spectroscopy (1968) AST E131
Spectroscopy, Using the Wyandotte-ASTM (Kuentzel) Punched C AST E204
Spectrum (1960) /uency Modulation or Phase Modulation in EIA RS237
Specular Gloss of Ceramic Materials (1967) AST C346
Specular Gloss of Emulsion Floor Polish (1964) ANS Z123.9 AST D1455
Specular Gloss of Glazed Ceramic White-Wares and Related Pr AST C584
Specular Gloss of Paper and Paperboard at Seventy-Five Degr AST D1223
Specular Gloss of Paper and Paperboard at Seventy-Five Degr TAP T480TS
Specular Gloss of Plastic Films (1965t) AST D2457
Specular Gloss of Waxed Paper at Twenty Degrees (1963) TAP T653TS
Specular Gloss of Waxed Paper (1965) ANS Z011.177 AST D1834
Specular Gloss (1957t) AST D1471
Specular Gloss (1967) AST D523
Speech and Program Waves (1953) ANS C16.5 IEE 152
Speech Audiometers (1953) ANS Z24.13
Speech Quality Measurements (1969) IEE 297
Speed Reducers (1965) Ten AGM 442.01
Speed and Drift Angle Data (1960) /koning Computer Equipm RT DO-104
Speed and Power Test Code (1968) SAE J820
Speed and Pulley Width (1966) SAE J0720 ASE S210.2
Speed And/or Drift Angle Measuring Equipment (1959) RT DO-98
Speed Centrifuging (1968) Standard Method for Determinat AST D2698
Speed Classifications for Intraoral Dental Radiographic Fil ANS PH6.1
Speed Curves of Mechanical Pumps (1963) AVS 5.2
Speed Digital Computers (1960) SAE 681AARP
Speed Governing and Pressure Control of Steam Turbine Gener NEM 46-112
Speed Governing and Temperature Protection of Gas Turbines IEE 282
Speed Governing of Hydraulic Turbines for Driving Generato IEE 125
Speed Governing of Internal Combusion Engine Generator Unit IEE 126
Speed Governing of Steam Turbines for Generators (500kw and IEE 122
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oncrete Slab Floors (1962) Specifications for Steel
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Spiral Bevel Gears for Enclosed Drives (1966) AGM 223.01A
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Spirals for Reinforced Concrete Columns (1963) USC R53
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Spirits of Turpentine (1965) ASH M127, ANS K032.1 AST D13
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Spirits (1968) ASH M128 AST D235
Spirits- Mineral Spirits (1968) ASH M128 AST D235
Splash and Stone Throw Protection for Highway Commercial M SAE J682
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Splices in Cables (1932) AAR CM34
Splices in Insulated Wires and Cables (1960) AAR SM238
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Splices on Sixteen Millimeter and Eight Millimeter Motion P ANS PH22.24
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Manual on Design and Manufacture of Torsion Bar	Springs (1968) HS 26		SAE	J796
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Manual on Design and Application of Helical and Spiral	Springs (1968) HS 9		SAE	J795
Bedding Products and Components (Mattresses,	Springs, Bedsteads and Cots) (1962)		USC	R2
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em; Fine-Pitch On-Center Face Gears for 20-Degree Involute
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entative AGMA Standard for Surface Durability (Pitting) of
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ion (1/ Standard Method of Test for Stiffness of Bare Soft
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ndard Method of Test for Angle of Twist in Rectangular and
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onents (1968) Static Pressure Rating Methods of
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standard Hexagon Head Cap Screws, Slotted Head Cap Screws,
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rength Low Alloy Structural Steel with 50, 000 Pounds Per
teel Stampings (1968) Scribed
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hlorine (1965) Standard Method of Test for Short-Time
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Spur Gear Teeth (1966)	AGM	220.02
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t) Tentative Method of Test for
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z11.63 Standard Method of Test for Oxidation
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965) Standard Method of Test for Relative
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ANS Z11.149 Standard Method of Test for Thermal
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(1959) Fat
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Bank and Pitch Instruments (Indicating
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Castings, Sand-
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Hospital
operties of Paint From the Liquid State Through the Curing
7) Cloth-Silica, B
1) Asbestos Felting- B
(1968/ Standard Methods of Test for Contact and Migration
Oily
Method of Test for
Recommended Practice for Determining Relative
Pressure Sensitive Tape
Specifications for
ion Industry (1968) Standard Method of Test for Effect of
s (1966) Standard Method of Test for
od of Test for Resistance of Anodically Coated Aluminum to
t) Method of Test for
Method for Determining
Standard Method of Test for

Stability of Automotive Textile Materials (1968) SAE J883
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Stability of Chlorinated Aromatic Hydrocarbons (Askarels) AST D1936
Stability of Clear Coatings (1968) AST D2620
Stability of Distillate Fuel Oil (Accelerated Method) (1966 AST D2274
Stability of Electrical Insulating Coated Fabrics (1968) AST D1830
Stability of Enamelled Wire in Air (1959) IEE 57
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Stability of Gasoline (Induction Period Method) (1968) ANS AST D525
Stability of Hydraulic Fluids (Beverage Bottle Test Method) AST D2619
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Stability of Insulating Oils Under Electrical Stress (Merre AST D2298
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Stability of Lubricating Grease (1968) ANS Z11.154 AST D1831
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Stability of Polymer-Containing Oils (1967t) AST D2603
Stability of Polyvinyl Chloride Compositions (1967) AST D2115
Stability of Soluble Cutting Oils (1968) ANS Z11.142 AST D1479
Stability of Steam Turbine Shafts and Rotor Forgings (1965) AST A472
Stability of the Resultant Image (1965) / the Processing ANS PH4.32
Stability of United States Navy Special Fuel Oil (1968) AST D1661
Stability Test Code (1968) SAE J765
Stability (Weight Loss) of Preformed Thermal Insulation by AST C421
Stability (1969) BIA XYZ53
Stability) (1957) EIA RS196
Stability, Active Oxygen Method (Commercial Fats and Oils) AOC CD12
Stabilization Construction Manual (1965) NLA XYZ1
Stabilization Uniformity of Propylene Plastics (1968) AST D2342
Stabilization (1962) ARE XYZ21
Stabilization (1967) SI XYZ1
Stabilization (1967) SI XYZ3
Stabilization, and Precipitation Heat Treated (1966) SAE 5707BAMS
Stabilization, + Precip. Heat Treated (1966) SAE 5704AMS
Stabilization. and Precipitation Heat Treated (1963) SAE 5709AMS
Stabilized Alloy Bar and Wire (1968) Standard Specific AST B473
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Stabilized and Precipitation Treated Consumable Electrode SAE 5751AAMS
Stabilized Base Course for Roads and Streets (1959) APW I
Stabilized Knit Wool Fabrics (1959) L014.130 /methods of AST D1284
Stabilized Type (Directional Gyro) (1958) SAE 397AAS
Stabilized Type) (Gyroscopic Horizon, Attitude Gyro) (Turb SAE 441AS
Stabilized Type) (Gyroscopic Horizon, Attitude Gyro) (1958 SAE 396BAS
(Stabilized Type) (1958) SAE 399AAS
Stabilized (1960) SAE 4224AMS
Stabilized (1963) SAE 4239AMS
Stabilized (1966) SAE 4972AMS
Stabilized (1966) SAE 4973AMS
Stabilized, Dental Grade (1960) TGA 35
Stack for Radio Receivers, Amplifiers (One Hundred Ten Volt EIA REC127
Stacked Dielectric, Miniature, (1963) NSA 700
Stacking Frames (1964) RMI 64-10
Stacks and Accessory Equipment (1966) API BULD13
Stacks (1958) NEM MR10
Stacks (1958) NEM MR11
Stacks (1959) FME 7-63
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Staff Paging Systems, Visual Type) (1961) NEM SB7
Staff Register Systems, Direct Reading Type (1960) NEM SB6
Stage for Factory Applied Coatings on Wood Products (1965t) AST D2336
Stage Phenolic Resin Impregnated High Pressure Molding (196 SAE 3830AMS
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Stain of Vulcanized Rubber in Contact with Organic Finishes AST D925
Stain Release Method of Fabric Soil Release (1969) ATC 130
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Stain Resistance of Plastics (1968t) AST D2299
Stain Resistance of Rubber Thread to Washing (1967) EFM RT3
Stain Test for Finishing (1959) PST 21
Stained Glass Windows (1968) SGA XYZ1
Staining Agents on Organic Finishes Used in the Transportat AST D1540
Staining and Color Change of One- or Two-Part Joint Sealant AST C510
Staining by Dyes (1969) Meth AST B136
Staining Materials in Lightweight Concrete Aggregates (1969 AST C641
Staining of Leather (1953) ALC E44
Staining of Oil and Resin-Base Caulking Compounds (1966) AST D2203

Standard Method of Test for Degree of
unding Ingredients (1968t) Method of Test for
Pressure Sensitive Tape Latent
(1965) ANS A109.36 Standard Method of Test for
Nometallic Trim Materials Test Method for Determining the
ndard Method of Test for Resistance of Plastics to Sulfide
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ial or Diffused Layers in Silicon by the Angle Lapping and
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Standard Specification for Seamless and Welded Austenitic
laminated Coating (/ Finishes for Aluminum, Copper Alloys,
l/ Standard Specification for Hot-Rolled and Cold-Finished
-Finished (1967/ Standard Specification for Free Machining
Standard Specification for

Wire/ Standard Specification for General Requirements for
in Boilers and Other Pressure / Standard Specification for
n for Hot-Rolled and Cold-Finished Precipitation-Hardening
old-Finished (1967) Standard Specification for
orging (1963) Standard Specification for
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Standard Specification for Free Machining
ation for General Requirements for Delivery of Flat-Rolled
p (1966) Standard Specification for
Standard Specification for High-Strength
lk Delivery And/or Farm Pick Up Se/ Sanitary Standards for
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emperature Service/ Standard Specification for Martensitic
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nfired Pressure Vessels (Bpv/ Chromium and Chromium-Nickel
/ Standard Specifications for Chromium and Chromium-Nickel
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Standard Specification for
Entrance Hardware (Steel Aluminum, Bronze and
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6/ Standard Specification for Seamless and Welded Ferritic
Guide for Wrought Austenitic
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ommended Practice for Preparation of and Electroplating on
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0) Specification for Precast Terrazzo
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rance Hardware (Steel Aluminum, Bronze and Stainless Steel
967) Elevators, Dumbwaiters, Moving
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ethod of Evaluating Wood Preservatives by Field Tests with
1964) Prefabricated Shower Receptors and Prefabricated
) (1967)

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iber Reinforced Polyester Resin Shower Receptor and Shower

Staining of Paper by Alkali (1964) AST D723
Staining of Polyvinyl Chloride Compositions by Rubber Compo AST D2151
Staining of Surface Finishes (1961) PST 22
Staining Properties of Asphalts (Modified Pressure Method) AST D1328
Staining Resistance to Hydrogen Sulfide Gas (1967) SAE J322
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Staining (1967) EFM RT5
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Stainless Type 18.8 Steels by the Point to Plane Technique AST E327
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Stair Tread Dimensions and Details (1967) NAM XYZ8
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Stair Treads + Risers (1961) HDM XYZ3
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Stairs for Mines (1946) ANS M12.1
Stairs Treads and Risers (1940) USC CS89
Stairs (Materials, Surface Finishing and Installation) (19 NTM XYZ17
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Stairs (1968) ANS A64.1
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Stairways and Amusement Devices (National Building Code) (1 AIA XYZ13
Stairways (1967) SAE 836ARP
Stairwork (Architectural Woodwork) (1966) AWI 800
Stake Pockets for Flat Cars (1964) AAR MSRPC19
Stake Pockets (1964) AAR MSRPC18
Stakes (1962) Standard M AST D1758
Stall Showers for Travel Trailers + Recreational Vehicles IPM TSC11
Stall Warning Instrument (Turbine Powered Subsonic Aircraft SAE 439AS
Stall Warning Instrument (1958) SAE 403AAS
Stall-Shelter (1967) CRA 3B4-1
Stalls and Non-Metallic Bath -Tubs (1968) IPM PS11
Stallunits (1967) Standard Gel Coated Glass F ANS Z124.2

Stock Sizes for Single Line Hand
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Tests, Inspection,
art Gold (1964) Marking and
Sheet and Strip-Magnetic Alloy, Nickel-Iron Alloy,
Standard Safety Code for Forging and Hot Metal
(1968) Methods for Measuring Mica
e Method of Determining Plastic Deformation in Sheet Steel
Standard American Drafting Manual (Metal
Grade
Symbol
units (Forty-Eight/ Universal Horizontal Field Maintenance
turbo-Prop Engines (19/ Universal Maintenance and Overhaul
ended Practice for Master Gages for Wheel Gages-Inspection
tice for Wiring and Wiring Devices Receptacle and Plug for
tem (1956) Emergency
l Reinforcement Bars for Prestressed Concrete (1965)
less Aluminum-Alloy Tu/ Tentative Recommended Practice for
1966) Safety Relief Device
eceiving Equipment (1966) Minimum Performance
eiving Equipment (1965) Minimum Performance
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ake-Off Bevel Gears (1964) Tentative AGMA
hobs (1956) Tentative AGMA
Tentative AGMA
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5) Tentative AGMA
ngs (1952) Tentative
(1953) Tentative AGMA
tock and Forgings) (1964) Tentative AGMA
Tentative AGMA
stock and Forgings) (1964) Tentative AGMA
Tentative AGMA
(1964) Tentative AGMA
or Industrial Enclosed Gearing (1959) Tentative AGMA
bination-Spiral Bevel Speed Reducers (1963/ Tentative AGMA

rd Method of Test for Viscosity and Viscosity Change After
s) (1967) Free
(1962) Installation of
Standard for Installation of
tment Operations in Properties Protected by Sprinkler and
y Hose Valve for Hose Lines From Hydrants, Fire Pumps and
age (1953) Inspecting and Repairing Steel Water Tanks,
e (1964) Painting and Repainting Steel Tanks,
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Standard Methods of Testing Man-Made
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Specifications for Moulding
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959) Deluge Systems and Preaction Sprinkler Systems

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Tab Colors for Divisional
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c Detergents) (1948)
Pneumatic
Standard for the Prevention of Dust Explosions in
Tentative Methods of Test for

Viscosity of Starch and
Analysis of Starch and
Soluble
nety-Six Inch (1.5 Ampere) T-Twelve and Pg-Seventeen Rapid
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enty-Two Inch (1.5 Ampere) T-Twelve and Pg-Seventeen Rapid
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Stamp Blanks (1968) MDA XYZ5
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Stamping (1963) ANS B24.1
Stampings or Substitutes Used in Electron Devices and Lamps AST F652
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Stampings) (1959) ANS Y14.10
Stamps for West Coast Lumber (1959) WCL XYZ1
Stamps (Marking Device) (1967) MDA XYZ3
Stand for Ten Thousand Pound Weight Class Class Propulsion SAE 581ARP
Stand for Turbo-Jet (Ten-Thousand Pounds Thrust Class) and SAE 458ARP
Stand for Use with Master Disks (1947) Recomm AAR MSRPB115
Stand-by Lighting Transformers (1960) Recommended Prac AAR EM64
Stand-by Power Generators and Accessories for Microwave Sys EIA RS173
Standard Specification for Very High Strength Alloy Stee ASH M215
Standardizing Equipment for Electromagnetic Testing of Seam AST E215
Standards--Cargo and Portable Tanks for Compr Essed Gases CGA S1.2
Standards-Airborne Instrument Landing Systems Glide Slope R RT DO-132
Standards-Airborne Instrument Landing Systems Localizer Rec RT DO-131
Standards-Compressed Gas Storage Containers (1966) CGA S1.3
Standards-Monochrome Television Studio Facilities (1957) EIA RS170
Standards-Numerical Machine Tool Control (1963) EIA RS281
Standard; Bearings; Allowable Loads and Speeds (1953) AGM 265.01
Standard; Design Procedures for Aircraft Engine and Power T AGM 431.01
Standard; Gear-Cutting Tools; Multiple-Thread Coarse-Pitch AGM 123.01
Standard; Gear-Cutting Tools; Wormgear Hobs (1957) AGM 124.01
Standard; Practice for Helical and Herringbone Gearing for AGM 424.01
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Standard; Reference Information; Gear - Specification Drawi AGM 113.01
Standard; Shafting Allowable Torsional and Bending Stresses AGM 260.01
Standard; Specification for Aluminum Bronze (Castings, Bars AGM 243.61
Standard; Specification for Cast Steel Gear Materials (1964 AGM 245.01
Standard; Specification for Manganese Bronze (Castings, Bar AGM 243.71
Standard; Specification for Wormgear Bronze (1964) AGM 243.51
Standard; Specification; Lubrication of Industrial Gearing AGM 251.01
Standard; Specification; Mild Extreme Pressure Lubricants F AGM 252.01
Standard; Thermal Capacity of Helical, Herringbone, and Com AGM 423.01
Standard for Traffic Signal Lamps (1967) ITE XYZ6
Standing and Running Trim for Architectural Woodwork (1966) AWI 300
Standing at Low Temperature of Aircraft Turbine Lubricants AST D2532
Standing Units (Domestic Gas Ranges) (Gas Burning Appliance ANS Z21.1.1
Standpipe and Hose Systems in Grain and Milling Properties MMF SHS-150
Standpipe and Hose Systems (1969) NFP 14
Standpipe Systems (1966) Fire Depar NFP 13E
Standpipes (1963) Straightwa FME 1522
Standpipes, Reservoirs, and Elevated Tanks, for Water Stor AWW D101
Standpipes, Reservoirs, and Elevated Tanks for Water Storag AWW D102
Stands for Diesel Fuel Injection Systems (1968) SAE J970
Stands for Gravity Conveyors (1967) PC YZ1
Stands (Trackwork Plans and Specifications) (1964) ARE XYZ3
Stannous Chloride Reduction and Dichromate Titration (1969t AST E277
Stannous Chloride (1968) ACS XYZ206
Staple Crimp in Grease Wool Locks (1969) AST D2491
Staple Fibers (1964) ANS L014.33 AST D540
Staple Grey Goods (1936) AT FS1
Staple Length of Grease Wool (1969) ANS L14.197 AST D1234
Staple Wire (1956) FSW XYZ71
Staple Wire, Preformed, Flat (1962) FSW XYZ140
Staples in Overhead Lines (1954) EEI TD14
Staples (1947) USC R223
Staples (1970) ICB UBC25-24
Stapling Recommendations (1965) GA XYZ7
Stapling Wire (1956) FSW XYZ17
(Star Electromatic Automatic Water Control Valve Model D) (1 FME 2-70
Star Exhauster-Dry Pipe (1959) FME 2-47
Star Quad (1955) AAR CM51
Star Ratings for Photography (1967) PSA XYZ2
Starch and Starch Products (1954) TAP T637SM
Starch and Starch Products (1968) TAP T638SU
Starch Content of Soap and Soap Products (Soap and Syntheti AOC DA25
Starch Dough Dusting Systems in Bakeries (1954) FIA XYZ20
Starch Factories (1962) ANS Z012.2 NFP 61A
Starch in Paper (1967t) AST D591
Starch in Paper (1968 Su TAP T419SU
Starch Products (1954) TAP T637SM
Starch Products (1968) TAP T638SU
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Start Fluorescent Lamps (1968) /al Characteristics of Ni ANS C78.707
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Start Fluorescent Lamp (1951) Standard Dimensional and ANS C78.407
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ctrical Characteristics of Forty-Watt, T-Seventeen Instant Start Fluorescent Lamp (1962) /andard Dimensional and Ele ANS C78.601
electrical Characteristics of Fifteen-Watt T-Eight Preheat Start Fluorescent Lamp (1964) Standard Dimensional and ANS C78.404
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nd Electrical Characteristics of Eight-Watt T-Five Preheat Start Fluorescent Lamp (1966) Standard Dimensional a ANS C78.402
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ctrical Characteristics of Ninety-Six Inch T-Eight Instant Start Single Pin Hot Cathode Fluorescent Lamp (1965) /ele ANS C78.807
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rical Characteristics / Forty-Eight-Inch, T-Twelve Instant Start Single Pin Hot Cathode Standard Dimensional and Elect ANS C78.808
al Characteristics of Fluorescent Lamps (40 Watt T12 Rapid Start) (1968) Dimensional and Electric ANS C78.700
characteristics of Fluorescent Lamps (90 Watt T 17 Preheat Start) (1968) Dimensional and Electrical ANS C78.411
cal Characteristics of Flurescent Lamps (72 Inch T12 Rapid Start) (1968) Start Fluorescent Lamp (1968) / and Electri ANS C78.701
cation Covering the Description and Operation of a Printer Start-Stop Regenerative Repeater (1941) Specifi AAR CM141
for Transportation, Handling and Storage Requirements for Starter Cartridges, Jet Engine, MXU-4/a and MXU-129/a (1968 SAE 956ARP
Guide for Determining Engine Starter Drive Torque Requirements (1962) SAE 781AIR
Lampholders, Starters, and Starter Holders for Fluorescent Lamps (1966) ANS C033.32 UL 542
a Means of Testing Turbojet Engine Starter Performance (1963) SAE 715ARP
Starter Pinions and Ring Gears (1968) SAE J543A
Starter Pump Specification (1968) SAE 838AS
Starter, Mounting Pads and Drives, (1942) SAE 44AS
for (1968) Starter, Pneumatic, Aircraft Engine, General Specification SAE 943AS
D-C Starter-Generator, Engine, General Specification for (1965) SAE 892ARP
Aircraft Hydraulic Starters (1965) SAE 714AS
Specifications for Fluorescent Lamp Starters (1966) ANS C78.180
ANS C033.32 Lampholders, Starters, and Starter Holders for Fluorescent Lamps (1966) UL 542
Marine Electric Starters, Generators and Diode Rectified Alternators (1964) YSB E13
Pneumatic Power Supplies for Starting Aircraft (1966) SAE 944AIR
determining, Presenting, and Substantiating Turbine Engine Starting and Motoring Characteristics (1967) Guide for SAE 713AAIR
Recommended Motor Starting Currents (1962) EEI 62-27 NEM 151
Voltage Drop for Starting Motor Circuits (1967) SAE J541A
Starting Motors (1968) SAE J542A
Oil Dilution and Cold Starting of Aircraft Engines (1945) SAE 6AIR
Final Report on Cold Starting of Reciprocating Aircraft Engines (1951) SAE 13AAIR
Turbine Engine Starting System Design Requirements (1969) SAE 949ARP
Starting System Installation, Description and Guide (1968) SAE 912AIR
8) Starting Systems for Stationary Diesel and Gas Engines (195 DEM XYZ7
battery Specifications, Vehicular, Ignition, Lighting, and Starting (1968) Storage AAB XYZ2
aterials Specifications, Vehicular, Ignition, Lighting and Starting (1968) Battery M AAB XYZ1
Starting-Motor and Generator Curves (1968) SAE J544B
thod of Test for Color of Phthalic Anhydride in the Molten State and After Heating (Platinum-Cobalt Scale) (1966) /e AST D2280
American Petroleum Institute Well Number and Standard State and County Codes (1968) API BULD12A
Definitions of Solid State Devices Superconductive Electronics Terms (1962) IEE 217
Designation System for Solid State Devices (1955) NEM 512 EIA ET115
Model State Fireworks Law (1964) NFP 494L
AST D0599 Standard Method of Test for Physical State of Cure of Vulcanized Rubber (T-Fifty Test) (1961) AST D599
Above 1 GHz (1968) Standards Report on State of the Art of Measuring Phase Shift at Frequencies IEE 285
Sine-Wave Unbalanced Radio Frequency Voltage, State of the Art of Measuring (1962) IEE 197
Strength, Continuous Wave, Sinusoidal,standards Report on State of the Art of (1968) Measuring Field IEE 284
actices for Specifying Properties of Paint From the Liquid State Through the Curing Stage for Factory Applied Coatings AST D2336
Aromatic Hydrocarbons and Related Materials in the Molten State (Platinum-Cobalt Scale) (1968) ANS Z107.2 /of Solid AST D1686
Precision Statement for Test Methods (1969) TAP T12060S
Statement on Low Temperature Flexibility Test Methods (1962 SPI VDT14
United States National Map Accuracy Standards (1966) ASP XYZ2
Standard Method of Test for Thermal Stability of United States Navy Special Fuel Oil (1968) ANS Z11.149 AST D1661
Water Repellency of Textile Fabrics (Static Absorption Test) (1967) ATC 21
67) Tentative Method of Test for Static Adhesion of Textile Cord to Rubber (H-Pull Test) (19 AST D2138
Method of Test for Water Resistance of Windows by Uniform Static Air Pressure Differential (1968) AST E331
Standard Method of Static Bending Test for Corrugated Paperboard (1968) AST D1098
4t) Tentative Method of Test for Static Coefficient of Friction of Waxed Floor Surfaces (196 AST D2047
Standard Method of Test for Static Corrosion of Refractories by Molten Glass (1968) AST C621
Elevated Temperatures (1964t) Tentative Method for Static Determination of Youngs Modulus of Metals at Low and AST E231
for Electrical Conductivity of Aviation Fuels Containing A Static Dissipator Additive (1969) Method of Test AST D2624
Recommended Practice on Static Electricity (1966) NFP 77
hod) (1967) Coefficient of Static Friction of Shipping Sack Papers (Inclined Plane Met TAP T503SU
Standard Method of Test for Bearing Capacity of Soil for Static Load on Spread Footings (1966) AST D1194
69) Static Load Strength of Flexible Barrier Material Seals (19 TAP T518SU
Definitions of Terms for Static Magnetic Storage (1959) ANS C16.35 IEE 163
Thermal Equilibrium Conditions for Measurement of Diode Static Parameters (1965) NEM SK513 EIA RS320
ponents, for Use in Evalua/ Standard Method for Repetitive Static Plate Load Tests of Soils and Flexible Pavement Com AST D1195
onents, for Use in Eval/ Standard Method for Nonrepetitive Static Plate Load Tests of Soils and Flexible Pavement Comp AST D1196
ylinders Pressure Containing Components (1968) Static Pressure Rating Methods of Square Head Fluid Power C NFU T36685
Cavity Design and O-Ring Selection for Static Seal Use in Aircraft Tubeless Tire Wheels (1969) SAE 666AAS

.2 Standard Methods of	Static Tests of Timbers in Structural Sizes (1967) ANS 0004	AST	D198
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d for Determination of Fiber Cohesion in Sliver and Top in	Static Tests (1969) Metho	AST	D2612
compression of Cylindrical Co/ Standard Method of Test for	Static Youngs Modulus of Elasticity and Poissons Ration in	AST	C469
Standard Method of Test for Water Absorption	(Static) of Leather (1962) ANS Z109.9	AST	D1815
Airspeed Indicator (Pitot	Static) (Reciprocating Engine Powered Aircraft) (1960)	SAE	391CAS
d Practice for Protection Against Ignitions Arising Out of	Static, Lightning, and Stray Currents (1967) Recommende	API	2003
boats) (1960) Recommended Practices for Determining and	Stating the Horsepower Rating of Inboard Gasoline Engines	ABY	P3
eamless Austenitic Steel Pipe for High Temperature Central	Station Service (BPVC) (1968) AST A0376, ANS B036.43	AME	SA376
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Specifications for Preparation of	Station and Track Maps and Profiles (1962)	ARE	XYZ267
ards for Land-Mobile Communication Antennas (Base or Fixed	Station Antennas) (1966) Minimum Stand	EIA	RS329
Central	Station Burglar Alarm Units and Systems (1968)	UL	611
quipments (1962) Standard Manual and Automatic	Station Control, Supervisory, and Associated Telemetering E	ANS	C37.2
Turbine Engine Performance	Station Numbering (1962)	SAE	755ARP
Measurement of Sound Level at Operator	Station of Construction and Industrial Machinery (1968)	SAE	J919
Standard for Installation, Maintenance and Use of Central	Station Protective Signaling Systems for Guard, Fire Alarm	NFP	71
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lers, and Semitrailers in Stations Appointed and Licensed/	Station Requirements for Inspection of Motor Vehicles, Trai	ANS	D7.3
ment) (1964) Central	Station Service of Fire Equipment (Electric Signaling Equip	FME	3011
eamless Austenitic Steel Pipe for High-Temperature Central	Station Service (1964) ANS B036.43 /d Specification for S	AST	A376
Central	Station Signal System Offices (1961)	FME	2-9A
Passenger Cars and	Station Wagon Wheels and Rims (1969)	TRA	XYZ1
h, Departure and Ramp Breakover Angles for Passenger Cars,	Station Wagons and Half-Ton Trucks (1968) Approac	SAE	J689
nge Remote Control of Hump or Yard Engine From Fixed Radio	Station (1966) Long Ra	AAR	CM208
nge Remote Control of Hump or Yard Engine From Fixed Radio	Station (1966) Long Ra	AAR	SM283
Mining Rectifier Units	(Stationary and Portable) (1952)	NEM	221
standard Specifications for Refractories for Moderate Duty	Stationary Boiler Service (1961) ANS A111.20	AST	C153
Standard Specifications for Refractories for Heavy Duty	Stationary Boiler Service (1961) ANS A111.8	AST	C64
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Fuel Oil Characteristics and General Specifications for	Stationary Diesel and Gas Engines (1958)	DEM	XYZ12
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Engine Construction for	Stationary Diesel and Gas Engines (1958)	DEM	XYZ3
Governors and Speed Regulation for	Stationary Diesel and Gas Engines (1958)	DEM	XYZ4
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intake and Exhaust Systems and Heat Recovery Apparatus for	Stationary Diesel and Gas Engines (1958)	DEM	XYZ6
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Cooling Water Systems for	Stationary Diesel and Gas Engines (1958)	DEM	XYZ8
Lubricating Oil Systems for	Stationary Diesel and Gas Engines (1958)	DEM	XYZ9
icating Oil Characteristics and General Specifications for	Stationary Diesel and Gas Engines (1958) Lubr	DEM	XYZ10
on of Invitations for Bids and Detailed Specifications for	Stationary Diesel and Gas Engines (1958) /g the Preparati	DEM	XYZ19
Methods for Calibrating	Stationary Horizontal Tanks (1965) ANS A11 .198, API 2551	AST	D1410
Specification for the Installation and Maintenance of	Stationary Lead Type Storage Batteries (Sealed Type) (1953)	AAR	CM146
cation and Maintenance of Steel Containment Structures for	Stationary Nuclear Power Reactors (1965) /r Design, Fabri	ANS	N6.2
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emically Formed, in Combinati/ Specification for Lead Acid	Stationary Storage Battery (Plates of Pure Lead, Electro-Ch	AAR	SM19
ructure Supporting Active Mat/ Specification for Lead Acid	Stationary Storage Battery (Positive Plates of Composite St	AAR	SM18
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dio and Inductive Carrier Antenna Systems, Microwave Relay	Stations and Associated Facilities (1961) /of Railroad Ra	AAR	CM168
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nspection of Motor Vehicles, Trailers, and Semitrailers in	Stations Appointed and Licensed by Regulatory Authority (19	ANS	D7.3
Associated with Laminar Flow Clean Rooms and Clean Work	Stations by Use of a Condensation Nuclei Detector (68t)	AST	F91
nspection of Motor Vehicles, Trailers, and Semitrailers in	Stations Owned and Operated by Regulatory Authority (1968)	ANS	D7.2
and Transmission Lines for Frequency Modulation Broadcast	Stations (Eighty-Eight to One Hundred Eight Megacycles Per	EIA	TR117
tructions Covering Methods of Making Ordinary Tests at Way	Stations (1938) Ins	AAR	CM111
for the Installation and Maintenance of Electrical Supply	Stations (1941) Safety Rules	ANS	C2.1
ard Arm and Lips on Used Type F Couplings at Hose Mounting	Stations (1955) / Brake Hose Coupling Gages for Gaging Gu	AAR	MSRPB92
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d Definitions of Terms Relating to Fatigue Testing and the	Statistical Analysis of Fatigue Data (1966) Standar	AST	E206
Guide for	Statistical Analysis of Test Data (1958)	IEE	101
1963t) Tentative Recommended Practice for	Statistical Design in Interlaboratory Testing of Plastics	AST	D2188
Glossary of Quality Control	Statistical Terms (1963)	NPF	7
Compiling Library	Statistics (1968)	ANS	Z39.7
Compiling Book	Statistics (1968)	ANS	Z39.8
r Measurement of Power-Factor Tip-Up of Rotating Machinery	Stator Coil Insulation (1968) Recommended Practice Fo	IEE	286
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Standard Specification for Copper Rods for Locomotive
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ped with Long Shank Tight Lock or Similar Long S/ Standard
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ng and Rating Code for Finned Tube (Commercial) Radiation

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recommended Practice for the Inspection and Maintenance of
rigin (1965) Standard Method of Test for
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Recommended Standard Performance Form for Boilers
957)

Recommended Boiler
ded Standard Determination of Design Pressure for Boilers

Standard for Gas Fired Kettles, Steam Cookers and
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Recommended Practices for Correcting
Installation, Operation and Maintenance of Reciprocating
Types, Nomenclatures and Materials for Reciprocating
Application of Reciprocating
Rating Standards of Reciprocating
Nuclear
e (1962)

Industrial
cocks, Pressure and Temperature Switches, Level Switches,
Pressure Rating Standard for
hree Thousand Kilowatts) (1959) Piping Systems for
Kilowatts) (1961) Land
Speed Governing Systems for
Overspeed Trip Systems for
Speed Governing and Pressure Control of
generators for Large 3600 Rpm,3 Phase, 60 Cycle Condensing
Standard Method of Test for Load-Carrying Capacity of
Standard Method of Test for Heat Stability of
Direct-Connected
(Twenty-Thousand to Thirty Thousand, Kil/ Direct-Connected
Recommended Fire Protection for
Mechanical-Drive
Specification for Speed Governing of
Special Purpose
General Purpose
lations) (1964)

Mechanical-Drive
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for Heavy-Walled Carbon and Low Alloy Steel Castings for
luation of Measurement Uncertainty in Performance Tests of
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ce Designation of Sides and Ends of Locomotives Other Than
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Steam Generating Equipment (Boilers) Definitions (Terms) (1	ABM	XYZ4
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(Steam Generating Equipment) Fan Selection Data (1957)	ABM	XYZ7
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dard Method of Test for Rust-Preventing Characteristics of	Steam-Turbine Oil in the Presence of Water (1968) ANS Z11.8	AST	D665
7 ANS Z11.230 Standard Method of Test for Continuity of	Steam-Turbine Oil Oxidation Stability by Rotating Bomb (196	AST	D2272
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tative Specification for Special Quality Hot-Rolled Carbon	Steel Bars (1967) Ten	AST	A576
ndard Specifications for Heavy-Walled Carbon and Low Alloy	Steel Castings for Steam Turbines (1968) Sta	AST	A356
face Hardness Testing with Files on Miscellaneous Iron and	Steel Parts (1968) Sur	SAE	J864
ndard Pictorial Surface Preparation Standards for Painting	Steel Surfaces (1967) Sta	AST	D2200
mical Check Analysis Limits - Wrought Low Alloy and Carbon	Steel (1960) Che	SAE	2259AMS
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rs (1967) Standard High-Speed	Steel and Cast Nonferrous Single Point Tools and Tool Holde	ANS	B94.10
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pecification for Zinc Chromate-Iron Oxide Primer Paint for	Steel and Iron Structures (1955)	AAR	SM252
	Steel and Malleable Iron Guy Clamps (1964) EEI TDJ-23	NEM	PH23
on Rectifier Units for Low Voltage Continuous Electrolytic	Steel and Metal Processing Lines (1964) Silic	NEM	RI8
Boiler Rivet	Steel and Rivets (BPVC) (1968) AST A0031. ANS G028.1	AME	SA31
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Standard Specifications for Boiler Rivet	Steel and Rivets (1966) ANS G028.1	AST	A31
Uniform Mechanical Code-Wrought	Steel and Wrought Iron Pipe (1970)	ICB	UMC15-2
Pipe Nipples, Brass, Copper,	Steel and Wrought Iron (1965)	USC	CS5
6) Structural	Steel Antenna Towers and Antenna Supporting Structures (196	EIA	RS222-A
ard Specifications for Zinc-Coated (Galvanized) Low-Carbon	Steel Armor Wire (1965) Stand	AST	A411
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for Weight of Coating on Zinc- Coated (Galvanized) Iron or	Steel Articles (1955) Standard Methods of Test	ASH	T65
for Weight of Coating on Zinc-Coated (Galvanized) Iron or	Steel Articles (1966) Standard Methods of Test	AST	A90
d of Test for Weight of Coating on Aluminum-Coated Iron or	Steel Articles (1968) ASH T213 Standard Metho	AST	A428
ctice for Inspection and Testing Agencies for Concrete and	Steel as Used in Construction (1967t) /ve Recommended Pra	AST	E329
ainst Warpage and Distortion During Hot-Dip Galvanizing of	Steel Assemblies (1965) /ded Practice for Safeguarding Ag	AST	A384
y And/or Farm Pick Up Se/ Sanitary Standards for Stainless	Steel Automotive Milk Transportation Tanks for Bulk Deliver	DFI	0501
Standard Specification for Untreated Carbon	Steel Axles for Export and for General Industrial Use (1967	AST	A383
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Standard Specifications for	Steel Backed Metal Powder Bearing and Bushing Alloys (1964)	AST	B377
Recommended Practice for Selection of	Steel Bar Compositions According to Section (1967)	AST	A400
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	Steel Bar Mats (1970)	ICB	UBC26-10
M054 Standard Specifications for Fabricated	Steel Bar or Rod Mats for Concrete Reinforcement (1965) ASH	AST	A184
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Standard Specifications for Zinc-Coated (Galvanized)	Steel Barbed Wire (1966)	AST	A121
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Standard Specification for Cold-Finished Carbon	Steel Bars and Shafting (1961) ASH M169	AST	A108
/ Standard Specification for Stainless and Heat-Resisting	Steel Bars and Shapes for Use in Boilers and Other Pressure	AST	A479
Rails) (1958) Rail	Steel Bars and Shapes (Hot Rolled From Standard Tee-Section	SBM	XYZ1
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Standard Specification for Hot-Rolled Rail Carbon	Steel Bars and Shapes (1964)	AST	A499
ished Precipitation-Hardening Stainless and Heat-Resisting	Steel Bars and Shapes (1966) /for Hot-Rolled and Cold-Fin	AST	A564
d Wire (1966) Tolerances - Corrosion and Heat Resistant	Steel Bars and Wire and Titanium and Titanium Alloy Bars an	SAE	2241FAMS
Standard Specification for Stainless	Steel Bars and Wire for Surgical Implants (1966)	AST	F55
ion for Hot-Worked, Hot-Cold-Worked, and Cold-Worked Alloy	Steel Bars for High Strength at Elevated Temperatures (1963	AST	A458
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irements for Hot-Rolled and Cold-Finished Carbon and Alloy
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rate, Heat Resistant(1969)
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cification for Free Machining Stainless and Heat Resisting
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Standard Specification for Stainless and Heat-Resisting
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62, ANS G055.2 Standard Specification for Carbon
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y Twelve Inch Journals (1968) Standard Forged
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eleven Inch Journals (1966) Standard Forged
e (BPVC) (1968) AST A02/ Electric-Resistance Welded Carbon
andard Specification for Electric-Resistance-Welded Carbon
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Standard Specification for Seamless Carbon
Seamless Carbon
Electric Resistance Welded Carbon
andard Specification for Electric-Resistance-Welded Carbon
1968) AST A0213 Seamless Ferritic and Austenitic Alloy
bes (BPVC) (1968) AST A0249 Welded Austenitic
bes (1965) A/ Standard Specification for Welded Austenitic
Steel Boilers and

Testing and Rating Code for
Standard Specification for Alloy
(1968) AST A0320, ANS G038.3 Alloy
Standard Specification for Alloy
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A0354 Quenched and Tempered Alloy
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Steel Bars (1960) AAR M122
Steel Bars (1963) SAE 2251DAMS
Steel Bars (1963) USC CS150
Steel Bars (1963) /fication for Hot-Rolled and Cold-Finis AST A429
Steel Bars (1964) AST A321
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Steel Bars (1964a) AST A322
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Steel Bars (1968) Estimated Mechanical Propert SAE J414
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Steel Bars, Forgings, and Tubing (1969) SAE 6432AMS
Steel Bars, Forgings, Tubing, and Rings, Corrosion and Mode SAE 5616EAMS
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Steel Beams for Highway Guard Rail (1965) ASH M180
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Steel Boiler Tubes for High-Pressure Service (1967) AST A192
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Steel Boiler, Superheater, Heat-Exchanger, and Condenser Tu AST A249
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Steel Bridge Paint (1952) ASH M68
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Steel Butt-Welding End Valves (1964) MSS SP66
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Steel Buttwelding Fittings (1964) ANS B16.9
Steel Buttwelding Short Radius Elbows and Returns (1964) ANS B16.28
Steel by the Oxy-Acetylene Process (1957) CGA OA-4

ethod for Spectrochemical Analysis of Carbon and Low-Alloy	Steel by the Pellet Technique (1967) Tentative M	AST	E281
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.2 Standard Specification for Ferritic and Austenitic	Steel Castings for High-Temperature Service (1965) ANS G052	AST	A351
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ow Temperature Service (BPVC) (1968) AST A0352 Ferritic	Steel Castings for Pressure Containing Parts Suitable for L	AME	SA352
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ing Components (1960) Radiographic Quality for	Steel Castings for Valves, Flanges, Fittings, and Other Pip	MSS	SP54
ealed (1963)	Steel Castings Investment, Electrical-Industion Melted, Ann	SAE	5210AMS
ng Parts Suitable for Hi/ Standard Specification for Alloy	Steel Castings Specially Heat Treated for Pressure Containi	AST	A389
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iographs for Heavy-Walled (Four-One/half to Twelve Inches)	Steel Castings (1968) Reference Rad	AST	E280
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1967) Magnetic Particle Inspection-Aircraft Quality	Steel Cleanliness, Martensitic Corrosion Resistant Steels	SAE	2303AMS
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rd Specification for Concentric-Lay-Stranded Aluminum-Clad	Steel Conductors (1969) Standa	AST	B416
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1, AST A0233 Mild	Steel Covered Arc-Welding Electrodes (BPVC) (1968) AWS A05.	AME	SA233
5, AST A0316 Low Alloy	Steel Covered Arc-Welding Electrodes (BPVC) (1968) AWS A05.	AME	SA316
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ation for Corrosion-Resisting Chromium and Chromium-Nickel	Steel Covered Welding Electrodes (1962) /ntative Specific	AST	A298
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ights and One-Three-Fourths Inch Thick Flush Type Interior	Steel Doors and Frames (1966) /ock Light-Duty One-Three-E	USC	PS4
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er Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy
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(1968) Standard Specification for Low Carbon
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andard Specifications for Zinc-Coated (Galvanized) Iron or
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led Steel Sections (1951)
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er Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy
at Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy
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ised Face Flanges to Cast Iron, Brass, Bronze or Stainless
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w Temperature Service (/ Forged or Rolled Carbon and Alloy
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(BPVC) (1968) AST A0430 Austenitic
(BPVC) (1968) AST A0369 Ferritic Alloy
965) Standard Specification for Ferritic Alloy
964) Standard Specification for Austenitic
l Service (1964) Standard Specification for Leaded Carbon
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ion for Hot-Worked, Hot-Cold-Worked, and Cold Worked Alloy
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ce (1968) Specification for
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Steel Electrodes and Fluxes for Submerged-Arc Welding (1969 AWS A5.17
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Steel Externally and Internally Threaded Standard Fasteners AST A307
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Steel Flanges, Forged Fittings, and Valves and Parts for Lo AST A350
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Steel Forgings (1967) AAR M126
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Steel Frame Shoring Erection Procedure (1961) SSS XYZ6
Steel Frame Shoring Safety Rules (1969) SSS XYZ3
(Steel Frame) (1960) Air-Cra USC CS231A
(Steel Frame) (1961) Aircraft Hangar Doors of USC CS231B
(Steel Frame) (1963) Aircraf USC CS231E
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(Steel Frame) (1963) Aircraft Hangar Doors of USC CS231C
Steel Freight Car Wheels (1962) Stand AAR MSRPG4
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Steel Gas-Welding Rods (BPVC) (1968) AWS A05.2, AST A0251 AME SA251
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Steel Gate and Plug Valves for Refinery Use (1961) API 600
Steel Gate Valves for Refinery Use (1964) API 602
Steel Gate, Plug, Ball, and Check Valves for Pipeline Servi API 6D
Steel Gear Materials (1964) AGM 245.01

mal Magnetic Induction Characteristics of Carbon and Alloy
Standard Specifications for Open-Hearth
tion Responsibilities (1965)
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dard Specifications for Zinc Coating (Hot-Dip) on Iron and
a0179, ANS B036.28 Seamless Cold Draw Low-Carbon
a0214, ANS B036.32 Electric-Resistance-Welded Carbon
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ation for Quenched and Tempered Alloy Bolts for Structural
ashers (BPVC) (1968) A/ High Strength Bolts for Structural
pecifications for High Strength Steel Bolts for Structural
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Load Tables) (1962) Specifications for Open Web
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dard Specifications and Load Tables (Open Web and Longspan
ion (1957)
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highway Lighting (1956) EEI TDJ-137
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Depths and Bevels, Multi-Character
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at Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy
lat Head Phillips Recess, Aluminum Alloy, Bronze and Alloy
er Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy
at Head, Phillips Recess, Aluminum Alloy, Bronze and Alloy
at Head, Phillips Recess, Aluminum Alloy, Bronze and Alloy
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ion for Heat-Treated Carbon-Steel Track Bolts, and Carbon
tions for Heat-Treated Carbon Steel Track Bolts and Carbon
at Head, Phillips Recess, Aluminum Alloy, Bronze and Alloy
at Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy
at Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy
er Head, Frearson Recess, Aluminum Alloy, Bronze and Alloy
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ted Products (1968) Standard Methods for Preparation of
hod for Preparation of Hot-Dipped Nonpassivated Galvanized
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Steel Generator Rotor Forgings (1962) /hod of Test for Nor	AST	A468
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Steel Grain Storage Tanks--Materials, Fabrication, and Erec	ASE	R287
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Steel Heating Boilers (Commercial and Residential Types) (1	USC	R157
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Steel Helical Springs (1965)	AST	A125
Steel Hexagon Locknuts (1967)	IFI	101
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Steel Joints (1967) Standard Specific	AST	A490
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Steel Joints, Including Suitable Nuts and Plain Hardened W	AST	A325
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Steel Leaf Springs (1951)	AST	A147
Steel Letters and Figures (1968)	MDA	XYZ4
Steel Lintels in Clay Masonry Walls (Technical Notes) (1951	SCP	XYZ2
Steel Lockers (1944)	USC	R35
Steel Luminaire Supports for Wood Poles Used in Street and	NEM	SH7
Steel Machinability Ratings (1968)	SAE	J770C
Steel Machine Screws (1967)	IFI	103
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Steel Marking Tools (1968)	MDA	XYZ1
Steel Material Supply Contract (1968)	CRS	XYZ7
Steel Mechanical Spring Wire (1968) ANS G54.1	AST	A227
Steel Mechanical Tubing (1965)	AST	A554
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Steel Mill Service (1949)	AIR	6
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Steel Panels for Testing Paint, Varnish, Lacquer, and Rela	AST	D609
Steel Panels for Testing Paint, Varnish, Lacquer, and Relat	AST	D2201
Steel Pipe for High-Temperature Service (1966)	AST	A451
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Steel Pipe Conduit (1949)	AAR	SM39
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Steel Pipe Flanges (1955)	AWW	C207
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r High-Tempe/ Standard Specifications for Forged or Rolled
r General Se/ Standard Specifications for Forged or Rolled
or High-Temperature Service (BPVC) (1968/ Forged or Rolled
or General Service (BPVC) (1968) AST A01/ Forged or Rolled
or High-Temperature Service (BPVC)/ Forged or Rolled Alloy
side Diameter Light-Wall Austenitic Chromium-Nickel Alloy
tion for Plain End Seamless and Electric-Resistance-Welded
(BPVC) (1968) AST A0376, ANS B036.43 Seamless Austenitic
0335 Seamless Ferritic Alloy
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64) ANS B0/ Standard Specification for Seamless Austenitic
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andard Specification for Centrifugally Cast Ferritic Alloy
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333, ANS B036.40 Seamless and Welded
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Specifications for Electric-Resistance-Welded
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e Application of Fusion Bonded Coatings to the Exterior of
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goods (1964) Carbon
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Standard Specification for Copper and Copper Alloy Clad
(1968) AST A0517 High Strength Quenched and Tempered Alloy
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andard Specification for Nickel and Nickel-Base Alloy Clad
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cation for High-Yield-Strength Quenched and Tempered Alloy
(1968) AST A0387 Chromium-Molybdenum
(1968) AST A0202, ANS G03/ Chrome-Manganese Silicon (Alloy
(1968) AST A0516 High Tensile Strength Carbon-Silicon
(1968) AST A0225 Manganese Vanadium
(1968) AST/ High Tensile Strength Carbon-Manganese-Silicon
(1968) AST A0302 Manganese-Molybdenum
(1968) AST / Five Percent Chromium, 0.5 Percent Molybdenum
n for Low and Intermediate Tensile Strength Carbon-Silicon
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atures (BPVC) (1968) AST A0300
tallic Coat/ Standard Specification for Manganese-Titanium
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d Specification for Chromium-Copper-Nickel-Alluminum Alloy
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ard Specification for General Requirements for Delivery of
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rcent Molybdenum, Precipitation-Hardening (Maraging) Alloy
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sting Applications (1968) and Inspection of Plain and Clad
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ded Boilers and Other Pressure Vessels (BPV/ Leaded Carbon
ification for Low and Intermediate Tensile Strength Carbon
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tandard Specification for Nickel-Chromium-Molybdenum Alloy
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en S/ Standard Specifications for Zinc-Coated (Galvanized)
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uarding Against Embrittlement of Hot Galvanized Structural
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Pin, Swage Locking,
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ethod of Test for Reliability of Glass Coatings on Glassed
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dustrial Services (1944) Iron and
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ed Practice for Ultrasonic Inspection of Turbine-Generator
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	Storehouses for Shops and Locomotive Terminals (1963)	ARE	XYZ179
Report on Ships	Stores and Installed Cargo Refrigerated Boxes (1962)	SNA	4-4
Standard Definitions of Terms Relating to Naval	Stores and Related Products (1963)	AST	D804
Set-Up Paper Boxes Used by Department and Specialty	Stores (1941)	USC	R126
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in Plastic in Warehouses and Wholesale, Jobbing and Retail	Stores (1967) Storage and Sale of Pyroxyl	NFP	43
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andard Requirements for Photographic Filing Enclosures for	Storing Processed Photographic Films, Plates, and Papers (1	ANS	PH4.20
nstruction and Installation of Facilities for Handling and	Storing Refined Liquid and Dry Sweetening Products (Baking)	BIS	27
	Storing Road De-Icing Salt (1967)	SI	XYZ2
single-Trip Metal Drums for Liquid Chemicals (Handling and	Storing) (1965) Fifty-Five Gallon	MCA	D33
ndard Specifications for Reinforced Concrete Arch Culvert,	Storm Drain, and Sewer Pipe (1968) ASH M206 Sta	AST	C506
Standard Specifications for Concrete Sewer,	Storm Drain, and Culvert Pipe (1968) ASH M86	AST	C14
pecifications for Reinforced Concrete Elliptical Culvert,	Storm Drain, and Sewer Pipe (1967) ASH M207 Standard S	AST	C507
Standard Specifications for Reinforced Concrete Culvert,	Storm Drain, and Sewer Pipe (1968) ASH M170	AST	C76
Routine Covering	Storm Troubles (Communication) (1958)	AAR	CM61
e) (1968) Clay Pipe Engineering Manual	(Storm Water Drainage, Subsoil, Roadway, and Airport Drainag	NCI	XYZ2
Specifications for Aluminum Combination	Storm Windows (1968)	AAM	1002.1
tandard Method of Test for Consistency of Paints Using the	Stormer Viscosimeter (1965)	AST	D562
	Stove Pipe and Accessories (1942)	USC	R190
vering the Design Construction and Installation of Galley	Stoves (Other Than Those Using Liquefied Petroleum Gas Fuel	ABY	A3
Oil-Burning	Stoves (1957)	UL	896
roval Requirements for Domestic Gas Hot Plates and Laundry	Stoves (1963) Standard App	ANS	Z21.9
Electric Hot Plates + Disc	Stoves (1967)	AHO	DA-5
Standard for Fireplace	Stoves (1968)	UL	737
Household Electric Ranges	Stoves + Ovens (1967)	AHO	ER-1
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and Standards Covering Distress Signals, including Their	Stowage and Use (on Boats) (1966) Recommended Practices	ABY	A9
ous Equipment (1966)	Stowage of Flight Crews Survival, Emergency, and Miscellane	SAE	917ARP
Gasket, Dummy	Stowage Receptacle, Electrical (1960)	NSA	950
Life-Saving Equipment and Its	Stowage (Boats) (1959)	ABY	H9
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8) Method of Test for Isomer Distribution of	Straight-Chain Detergent Alkylate by Mass Spectrometry (196	AST	D2498
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Extrusions- Stress-Relief Stretched and	Straightened (1968)	SAE	4162AMS
Extrusions- Stress-Relief Stretched and	Straightened (1968)	SAE	4163AMS
Aluminum Alloy Extrusion, Stress Relief Stretched and	Straightened (1969)	SAE	4172AMS
Aluminum Alloy Extrusion, Stress Relief Stretched and	Straightened (1969)	SAE	4173AMS
Pin	Straighteners and Wiring Jigs for Electron Tubes (1964)	EIA	RS190-A
Hot Forming, Sizing and	Straightening Press Specification (1967)	NSA	982
umps and Standpipes (1963)	Straightway Hose Valve for Hose Lines From Hydrants, Fire P	FME	1522
4) Guide for Specifications and Tests for	Strain Gage Pressure Transducers for Aerospace Testing (196	ISA	RP37.3
Test for Performance Characteristics of Bonded Resistance	Strain Gages (1967) Tentative Methods of	AST	E251
Specifications for Steel Clevises for Guy	Strain Insulators (1952)	EEI	TD21
Specifications for Guy Hooks and Guy	Strain Plates in Overhead Lines (1951)	EEI	TD11
Method of Test for Annealing Point and	Strain Point of Glass by Beam Bending (1967t)	AST	C598
Method of Test for Annealing Point and	Strain Point of Glass (1969)	AST	C336
Temperatures with Rapid Heating and Conventional or Rapid	Strain Rates (1964) /ts of Metallic Materials at Elevated	AST	E151
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Standard Wet-Process Porcelain Insulators	(Strain Type) (1961)	ANS	C29.4
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Well	Strainer Wire (1962)	FSW	XYZ147
Marine Fuel Filters,	Strainers and Separators (1964)	YSB	E6
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Simplex Type	Strainers for Fire Pump Suctions (1953)	FME	XYZ12
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ies of Elastomeric Vulcanizates Under Compressive or Shear	Strains by the Mechanical Oscillograph (1968) /al Propert	AST	D945
Specifications for	Strand Eye Anchor Rods in Overhead Lines (1956)	EEI	TD2
Prestressed Steel	Strand for Concrete (1970)	ICB	UBC26-8
dard Specification for Uncoated Seven-Wire Stress-Relieved	Strand for Prestressed Concrete (1968) ASH M203 Stan	AST	A416
or Breaking Load (Strength) and Elongation of Yarn (Single	Strand Method) (1969) Test Method F	AST	D2256
Stone Sawing	Strand Wire (1956)	FSW	XYZ86
Specification for Copper-Covered Steel Guy and Messenger	Strand (1939)	AAR	SM69
Specification for Galvanized Steel	Strand (1943)	AAR	SM184
Standard Specifications for Stainless Steel Wire	Strand (1955)	AST	A368
Field Wire,	Strand (1956)	FSW	XYZ38
s for Zinc-Coated (Galvanized) Steel Overhead Ground Wire	Strand (1965) Standard Specification	AST	A363
Tentative Specification for Zinc-Coated Steel Wire	Strand (1966)	AST	A475
Specification for Copper-Covered Steel Wire	Strand (1968)	AST	A460
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Specification for	Stranded Aluminum Line Wire (1954)	AAR	SM24
andard Method for Determination of Cross-Sectional Area of	Stranded Conductors (1965) ANS C007.29 St	AST	B263
or Electrical Conduct/ Standard Specification for Rope-Lay	Stranded Copper Conductors Having Bunch Stranded Members, F	AST	B172
rs, for Electrical Co/ Standard Specification for Rope-Lay	Stranded Copper Conductors Having Concentric-Stranded Membe	AST	B173
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ation for Rope-Lay Stranded Copper Conductors Having Bunch	Stranded Members, for Electrical Conductors (1964) ANS C00	AST	B172
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ging Tensions and Sags for Various Sizes of New Suspension	Strands and Cables (1941) Recommended Strin	AAR	SM185
Standard Method of Test for Unevenness of Textile	Strands (1967) ANS L14.223	AST	D1425
tive Method of Test for Acetone Extraction and Ignition of	Strands, Yarns, and Roving for Reinforced Plastics (1967t)	AST	D2587
ative Method of Test for Tensile Properties of Glass Fiber	Strands, Yarns, and Rovings Used in Reinforced Plastics (19	AST	D2343
1966) Standard Lading	Strap Anchor Arrangement and Details for Use on Flat Cars	AAR	MSRPC16
d Practice for Method of Marking Cars Equipped with Lading	Strap Anchors (1953) Recommende	AAR	MSRPL24
	Strap Assembly, Loop Type (1967)	NSA	1385
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r Diesel Switching/ Recommended Practice for Spring Safety	Strap for Six-Hundred Horsepower and One-Thousand Horsepowe	AAR	MSRPF24
1968t) Method of Test for	Strap Peel Adhesion of Textile Fabrics or Cords to Rubber	AST	D2630
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s (1962) Suggested Methods of Using Steel	Strapping and Fittings in the Installation of Grain Fitting	NCB	XYZ1
instructions Governing Use, Care and Maintenance of Safety	Straps Made From Fabric (1947)	AAR	CM33
ing the Use, Care and Maintenance of Body Belts and Safety	Straps (1936) Instructions Govern	AAR	CM40
Requirement Specification for Linemens Climbers, Pads and	Straps (1941)	AAR	CM44
Use, Care and Maintenance of Linemens, Climbers, Pads and	Straps (1941) Instructions Governing the	AAR	CM41
Requirement Specification for Leather and Fabric Safety	Straps (1950)	AAR	CM10
Thickness Standards for Leather Check	Straps (1950)	NIL	TLD-2
Specifications for Leather Harness	Straps (1956)	NIL	TLD-8
Standard	Stratigraphic Code Adopted (1967)	APG	XYZ1
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on Against Ignitions Arising Out of Static, Lightning, and	Stray Currents (1967) Recommended Practice for Protecti	API	2003
tice on Installation of Refinery Process Instruments and	Stream Analyzers (1965) Recommended Prac	API	550
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	Streamer Assembly, Warning (1963)	NSA	1091
	Streamer, Warning (1963)	NSA	1089
Specifications for High Voltage Controllers Used in	Street and High Way Lighting (1958)	EEI	TD144
Photometric Tests for Luminaires Used in	Street and Highway Lighting (1951) EEI TDJ-132	NEM	119
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Open Reflector Mountings Used in	Street and Highway Lighting (1953) EEI TDJ-142	NEM	129
Film Cutouts Used in	Street and Highway Lighting (1956) EEI TDJ 138	NEM	SH8
Steel Luminaire Supports for Wood Poles Used in	Street and Highway Lighting (1956) EEI TDJ-137	NEM	SH7
Insulator Head and Reflector Interchangeability Used in	Street and Highway Lighting (1956) EEI TDJ-141	NEM	SH11
Multiple Sockets and Supports Used in	Street and Highway Lighting (1958) EEI TDJ-147	NEM	SH17
ead to Receive External, Locking Type Unit Control Used in	Street and Highway Lighting (1959) EEI TDJ-148 /minaire H	NEM	SH18
Voltage Classification of Luminaires Used in	Street and Highway Lighting (1960) EEI TDJ-133	NEM	SH3
hundred Pound Pressure Forty-Five Degree and Ninety Degree	Street Elbows (1936) /or Screwed Pipe Fittings for Three-	AAR	MSRPL46
s Within the Fire Limits, Height and Area Restrictions and	Street Encroachments (National Building Code) (1967) /ion	AIA	XYZ4
Standard Incandescent Lamps	Street Railway Service (1949)	ANS	C78.103
Testing and Reporting Textiles (Worth	Street Rules) (1964)	AT	XYZ5
Manual on Uniform Traffic Control Devices for	Streets and Highways (1961)	ANS	D6.1
Soil Cement Roads and	Streets (1955)	APW	H
Soil Bituminous Stabilized Base Course for Roads and	Streets (1959)	APW	I
How to Design Asphalt Pavements for	Streets (1964)	AI	IS96
Recommended Practices for Subdivision	Streets (1965)	ITE	XYZ5
ckness Design-Asphalt Pavement Structures for Highways and	Streets (1965) Thi	AI	MS1
Pressure Sensitive Tape Shear	Strength After Solvent Immersion (1966)	PST	12
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ations Up to 900 Degree F Maximum-5 Percent CR Ultra High	Strength Alloy Steel (H-11)-Procurement Specification (1961	NSA	1289
Guide for the Selection of High	Strength and Alloy Steels for Ships (1964)	SNA	2-11
000 Psi, Mininmum (1963) Steel - Tranverse	Strength and Ductility Requirements - Tensile Strength 260,	SAE	2310AAMS
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d) (1967) ANS L014.9/ Standard Method of Test for Breaking	Strength and Elongation of Cotton Fibers (Flat Bundle Metho	AST	D1445
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pes (1961) ANS/ Standard Methods of Test for Cold Crushing	Strength and Modulus of Rupture of Refractory Brick and Sha	AST	C133
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d Cold-Worked Alloy Steel Plate, Sheet, and Strip for High	Strength at Elevated Temperatures (1963) /cold-Worked, an	AST	A457
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d Worked Alloy Steel Forgings and Forging Billets for High
for Iron, Cobalt, and Nickel Base Alloy Castings for High
ble Nuts and Plain Hardened Washers (BPVC) (1968) A/ High
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5) ASH M103, A/ Standard Specifications for Mild to Medium
s/ Standard Specification for Low and Intermediate Tensile
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nd Other Pressure Vessels/ Specifications for High Tensile
Vessels (BPVC) (1968) AST A0455 High Tensile
and Other Pressure Vessels (BPVC) (1968) Ast/ High Tensile
pressure Vessels (BPVC) (1968) AST A0516 High Tensile
g/ Standard Specification for Low and Intermediate Tensile
2 Inches and Under in Thickn/ Low and Intermediate Tensile
es (BPVC) (1968) AST A0285 Low and Intermediate Tensile
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r Square Inch Minimum Yield Point / Specification for High
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964) Standard Radio-Noise and Field
les/Second) (1963) Standard for Radio-Noise and Field
1/ Tentative AGMA Standard Design Practice; Rating for the
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69t) Method of Test for Tensile
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ANS A111.29 Standard Method of Test for Cold Bonding
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ines (1967) Asphalt Primer--Test for Bond
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Evaluating the
commended Practice for Determination of Transverse Rupture
Method of Test for Bond
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d Method of Test / Standard Method of Test for Compressive
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sin Mortars (1960) Standard Method of Test for Compressive
Standard Method of Test for Tensile
-Resist/ Tentative Method of Test for Brittle Ring Tensile
l-Resistant Morta/ Standard Method of Test for Compressive
s (1968) Method of Test for Structural
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ure (1968) ASH T1/ Standard Method of Test for Compressive
ading (1968) ANS A37/ Standard Method of Test for Flexural
ding (1964) ASH T097/ Standard Method of Test for Flexural
Printed Circuits (1965) Test Method for Hot Peel
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ds of Test for Dielectric Breakdown Voltage and Dielectric
coil Test (1968) Method of Test for Bond
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es (1966) Design Practice Rating for the
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ns) (1964) ASH T1/ Standard Method of Test for Compressive
sms Broken in Fle/ Standard Method of Test for Compressive
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Strength at Elevated Temperatures (1963) /worked, and Col AST A477
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Strength Carbon Steel Plates of Flange and Firebox Qualitie AST A285
Strength Carbon Steel Plates of Structural Quality (1967) AST A283
Strength Carbon-Manganese Steel Plates for Tank Car Tanks a AAR M128
Strength Carbon-Manganese Steel Plates for Unfired Pressure AME SA455
Strength Carbon-Manganese-Silicon Steel Plates for Boilers AME SA299
Strength Carbon-Silicon Steel Plates for Boilers and Other AME SA212
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Strength Carbon-Steel Plates or Flange and Firebox Qualiti AME SA285
Strength Casing and Tubing (1968) API 5AX
Strength Clay Pipe (1961) ARE XYZ37
Strength Clay Pipe (1965t) AST C200
Strength Clay Sewer Pipe (1965t) ANS A106.3 AST C13
Strength Development of Adhesive Bonds (1968) AST D1144
Strength Elevated Temperature Bolting Practice (1965) SAE 700ARP
Strength Factors (1968) SAE J959
Strength Fibre Tubes and Cores (1963) NFC T116
Strength Fibre Tubes and Cores (1966) NFC T114
Strength for Fusion-Welded Boilers and Other Pressure Vesse AME SA515
Strength for Fusion-Welded Pressure Vessels for Atmospheric AME SA516
Strength Gage for Metal Bases (Not on Lamps) (1964) ANS C81.52
Strength in Radio Wave Propagation (69) IEE 291
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Strength Low Alloy Steel (1958) AIS XYZ2
Strength Low Alloy Structural Steel with 50, 000 Pounds Pe AST A588
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Strength Meters Twenty to One Thousand Megacycles Second (1 ANS C63.3
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Strength of Helical and Herringbone Gears for Gearmotors AGM 221.02B
Strength of Adhesive Bonds on Flexural Loading (1968) AST D1184
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Strength of Air-Setting Refractory Mortar 'wet Type) (1961) AST C198
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Strength of Asphalt Primer for Asphalt Mastic Coated Pipe L AI XYZ5
Strength of Bituminous Mixtures (1968) ASH T167 AST D1074
Strength of Brazed Joints (1963) AWS C3.2
Strength of Cemented Carbides (1964) RE AST B406
Strength of Ceramic Tile to Portland Cement Mortar (1968) AST C482
Strength of Chemical Resistant Mortars (1968) AST C579
Strength of Chemical Resistant Resin Mortars (1960) Standar AST C306
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Strength of Chemical-Resistant Resin Mortars (1960) /t RE AST C306
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Strength of Closed Windows Under the Influence of Wind Load AST E330
Strength of Coated Paperboard (1969) TAP T514SU
Strength of Cohesive Soil (1966) ASH T208 AST D2166
Strength of Color Pigments (1960) ANS K057. AST D387
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Strength of Concrete Using Simple Beam with Third Point Loa AST C78
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Strength of Epoxy Adhesive (1963) AST D1781 SPI ERF10
Strength of Fired Whiteware Materials (1958) AST C407
Strength of Flat Sandwich Constructions (1961) AST C364
Strength of Flexible Barrier Material Seals (1969) TAP T518SU
Strength of Flexible Barrier Materials Seals (1969) TAP T517SU
Strength of Flexible Barrier Materials (1968) AST F88
Strength of Glass Reinforced Plastic Cylinders (1968) AST D2586
Strength of Gypsum Concrete From Poured Set Slabs (1964) GA XYZ19
Strength of Helical and Herringbone Gear Teeth (1965) AGM 221.02
Strength of Helical and Herringbone Gears for Enclosed Driv AGM 221.02A
Strength of Helical and Herringbone Gears for Rolling Mill AGM 221.02D
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od of Test for Dielectric Breakdown Voltage and Dielectric
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onal Tensile Test (1968) Internal Bond
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od (1964t) Tentative Method of Test for Apparent Tensile
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961) Standard Method of Test for Bond
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Aluminum Alloy Castings, High	Strength (1969)		SAE	4229AMS
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oroethylene Extrusions, Radiographically Inspected Premium	Strength-as Sintered (1966)	Polytetraflu	SAE	3657AMS
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Aluminum Alloy Extrusion,	Stress Relief Stretched and Straightened (1969)		SAE	4173AMS
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04 Standard Specifications for Uncoated	Stress-Relieved Strand for Prestressed Concrete (1968) ASH	AST	A416
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ducts with Finished (Rolled or Drawn) Edges (Flat Wire and
Plate Sheet and
Plate, Sheet and
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Plate Sheet and
ed (1960) Sheet and
Sheet and
Plate, Sheet and
ed (1961) Plate, Sheet and
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ard Specification for Zirconium and Zirconium Alloy Sheet,
rances - Nickel, Nickel-Base, and Cobalt-Base Alloy Sheet,
ndard Specification for Copper-Silicon Alloy Plate, Sheet,
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irements for Wrought Copper and Copper-Alloy Plate, Sheet,
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957) Plate, Sheet,
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ative Specification for Hot-Rolled Carbon Steel Sheets and
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Test
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Strip, Continuosly Rolled, Annealed (1969) SAE 4906AMS
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entative Specification for Molybdenum and Molybdenum Alloy		Strip, Sheet, Foil, and Plate (1962)	AST	B386
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	Sheet and	Strip- Cold Rolled- (1952)	SAE	5518CAMS
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	Plate, Sheet and	Strip- Cold Rolled- (1967)	SAE	5516FAMS
	Sheet and	Strip- Cold Rolled-Tempered (1964)	SAE	5546AMS
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	Plate, Sheet and	Strip- (1963)	SAE	5507AMS
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	Plate, Sheet, and	Strip- (1964)	SAE	6437AAMS
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961)	Sheet and	Strip-Magnetic Alloy, Nickel-Iron Alloy, Forming Quality (1	SAE	7717AMS
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arquet Flooring Set in Adhesive Over Concrete Slab or Wood
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Subfloors (1962) Specifications for Mosaic Wood P WF XYZ8
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Subgrade Paper (1955) ASH M74
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Subgrade, Soil-Aggregate, and Fill Materials (1963) ASH M146
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tative Methods of Surveying and Sampling Soils for Highway
Subgrades (1965t) Ten AST D420
de Sleeve Form by Electrical / Standard Method of Test for
Sublimation Characteristics of Metallic Materials in Catho AST F278
Recommended Practice for Measurement of
Sublimation From Thermionic Emitters 1968) AST F53
Colorfastness to Dry Heat
(Sublimation) (1967) ATC 117
Specification for Paper Insulated,
Submarine Telephone Cable (1932) AAR CM31
Specification for Lead Sheathed Cable,
Submarine (1960) AAR SM26
ironmental Require Ments for Deep Submersible Vehicles and
Submarines (1969) /ospace Information Report) General Env SAE 1063AIR
Rules for Approval of Wire Flux Combinations for
Submerged Arc Welding (1965) ABS XYZ16
pecification for Bare Mild Steel Electrodes and Fluxes for
Submerged Arc Welding (1965) Tentative S AST A558
Standard Method of Test for Penetration of Liquids Into
Submerged Containers (1968) AST D998
pecification for Bare Mild Steel Electrodes and Fluxes for
Submerged-Arc Welding (1969) AWS A5.17
Testing and Rating Deep Well Water System Pumps Excluding
Submersible Pumps (1962) WSC XYZ3
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Submersible Pump Motors (Water Systems) (1962) WSC XYZ6
Submersible Pumps (1963) CPB XYZ3
ation Report) General Environmental Requirements for Deep
Submersible Vehicles and Submarines (1969) /ospace Inform SAE 1063AIR
Testing and Rating Deep Well
Submersible Water System Pumps (1962) WSC XYZ4
andard Method of Test for Impact Resistance of Plastics at
Subnormal and Supernormal Temperatures (1961) St AST D758
ice for Determining the Physical Properties of Plastics at
Subnormal and Supernormal Temperatures (1966) /nded Pract AST D759
Flexure of Natural and Synthetic Elastomers at Normal and
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Subset of ANS Standard Code for Information Interchange for EIA RS358
cation (1968) Standard Method for
Subsieve Analysis of Granular Metal Powders by Air Classifi AST B293
cation (1951)
Subsieve Analysis of Granular Metal Powders by Air Classifi MPI 12-51
on of Average Particle Size of Metal Powders by the Fisher
Subsieve Sizer (1960) Determinati MPI 32-60
r Particle Size Distribution of Particulate Substances of
Subsieve Sizes (1968) /alysis by Microscopical Methods Fo AST E20
Clay Pipe Engineering Manual (Storm Water Drainage,
Subsoil, Roadway, and Airport Drainage) (1968) NCI XYZ2
, Phraseology, Environment and Design Standards for (1966/
Subsonic Aircraft Instrument Standards Wording, Terminology SAE 818AAIR
Air Conditioning Equipment, General Requirements for
Subsonic Aircraft (1961) SAE 85DARP
Remote Serviced Air Data Instruments for
Subsonic Aircraft (1966) SAE 791AS
Fuel and Oil Quantity Instruments (Turbine Powered
Subsonic Aircraft) (1961) SAE 445AS
go Compartment Fire Detection Instruments (Turbine Powered
Subsonic Aircraft) (1962) Car SAE 446AS
Directional Indicating System (Turbine Powered
Subsonic Aircraft) (1963) SAE 416ARP
Maximum-Allowable-Airspeed Instruments (Turbine Powered
Subsonic Aircraft) (1963) SAE 437AS
Automatic Pilots (Turbine Powered
Subsonic Aircraft) (1963) SAE 440AS
tical Speed) Indicator, Pressure Actuated (Turbine Powered
Subsonic Aircraft) (1963) Rate of Climb (Ver SAE 429AS
Altimeter, Pressure, Compensated (Turbine Powered
Subsonic Aircraft) (1964) SAE 415AS
ompass, Magnetic, Non-Stabilized Type (for Turbine Powered
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ype) (Gyroscopic Horizon, Attitude Gyro) (Turbine Powered
Subsonic Aircraft) (1964) /ments (Indicating Stabilized T SAE 441AS
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Subsonic Aircraft) (1965) SAE 406AS
Mach Meters (Turbine Powered
Subsonic Aircraft) (1965) SAE 436AS
Total Temperature Measuring Instruments (Turbine Powered
Subsonic Aircraft) (1966) SAE 793AS
Overspeed Warning Instrument (Turbine Powered
Subsonic Aircraft) (1967) SAE 435ARP
Stall Warning Instrument (Turbine Powered
Subsonic Aircraft) (1967) SAE 439AS
Temperature Instruments (Turbine Powered
Subsonic Aircraft) (1969) SAE 414AAS
Turn and Slip Indicator (Turbine Powered,
Subsonic, Aircraft) (1961) SAE 438AS
testing Felted and Woven Fabrics Saturated with Bituminous
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ifications for Woven Glass Fabrics Treated with Bituminous
Substances for Use in Waterproofing (1963) ANS A109.26 /c AST D1668
cations for Woven Burlap Fabrics Saturated with Bituminous
Substances for Use in Waterproofing (1965) ASH M159, ANS a AST D1327
cations for Woven Cotton Fabrics Saturated with Bituminous
Substances for Use in Waterproofing (1968) ASH M117, ANS A1 AST D173
Standard Method of Test for Carborizable
Substances in Paraffin Wax (1968) ANS Z11.50 AST D612
Standard Method of Test for Reducing
Substances in Refined Pyridine (1967) AST D2031
ANS Z11.49 Standard Method of Test for Carborizable
Substances in White Mineral Oil (Liquid Petrolatum) (1968) AST D565
ical Methods for Particle Size Distribution of Particulate
Substances of Subsieve Sizes (1968) /alysis by Microscop AST E20
ion of Acute Toxicity of Industrial Wastewaters and Other
Substances to Fish (1967) /oassay Methods for the Evaluat APH XYZ7
1965) Methods of Analysis of Hazardous
Substances (Preparations Containing Phenol and Soda Lye) AOA XYZ3
ns for Pipelines for Conveying Flammable and Non-Flammable
Substances (1966) Specificatio ARE XYZ48
Water Pollution Abatement (Insoluble and Undissolved
Substances) (1963) MCA W2
eristics (1967) Guide for Determining, Presenting, and
Substantiating Turbine Engine Starting and Motoring Charact SAE 713AAIR
Safety in A-C
Substation Grounding, Guide for (1961) IEE 80
Integral Primary Unit
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Articulated Primary Unit
Substations (Alternate Standard Equipments) (1955) NEM 203
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Substations (Alternate Standard Equipments) (1957) NEM 212
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od of Test for Thickness of Epitaxial Layers of Silicon on	Substrates of the Same Type by Infrared Reflectance (1968t)	AST	F95
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oscopic Measurement of Dry Film Thickness of Paint on Wood	Substrates (1968) Standard Method for Micr	AST	D2691
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	Sucrose (1968)	ACS	XYZ209
Standard Dust Explosion Prevention	Suction and Venting in Grain Elevators (1942) ANS Z012.14	NFP	661
geable Low Pressure Connections for Medical Gases, Air and	Suction (1967) Diameter Safety System- Non-Interchan	CGA	V.5
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d of Test for Specific Gravity of Asphalts and Tar Pitches	Sufficiently Solid to be Handled in Fragments (1961) ANS A0	AST	D71
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formance Requirements for Womens and Girls Knitted Bathing	Suit Fabrics (1968) Standard Per	ANS	L22.10.2
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rd Specification for Photographic Grade Aluminum Potassium	Sulfate (1964) Standa	ANS	PH4.150
rd Specification for Photographic Grade Chromium Potassium	Sulfate (1964) Standa	ANS	PH4.151
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rogen Sulfide and Mercaptan Sulfur in Natural Gas (Cadmium	Sulfate-Iodometric Titration Method) (1968)	/ation of Hyd	NGP	2265
med Deposits (1965) Standard Methods of Test for	Sulfate-Reducing Bacteria in Industrial Water and Water-for		AST	D993
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hod of Determining the Neutral Fatty Matter Sulfonated and	Sulfated Oils (1954)	Met	ALC	H53
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rial Aro/ Standard Methods of Test for Color, and Hydrogen	Sulfide and Sulfur Dioxide Content (Qualitative) of Indust		AST	D853
or the Pest Control Chemical P-Chlorobenzyl P-Chlorophenyl	Sulfide Chlorbenside (1958)	Standard Common Name F	ANS	K62.20
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ically Combined Sulfuric Anhydride Ash-Gravimetric Method	(Sulfonated and Sulfated Oils) (1944) Organ	AOC	F2C
cept in the Presence of Ammonium or Triethanolamine Soaps	(Sulfonated and Sulfated Oils) (1944) Acidity, Ex	AOC	F9A
cept in the Presence of Ammonium or Triethanolamine Soaps	(Sulfonated and Sulfated Oils) (1944) /ark Colored Oils Ex	AOC	F9B
ity, in the Presence of Ammonium or Triethanolamine Soaps	(Sulfonated and Sulfated Oils) (1952) Acid	AOC	F9C
y Combined Sulfuric Anhydride Extraction-Titration Method	(Sulfonated and Sulfated Oils) (1952) Organicall	AOC	F2B
Organically Combined Sulfuric Anhydride Titration Method	(Sulfonated and Sulfated Oils) (1955)	AOC	F2A
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Neutral Oil in Alkylbenzene	Sulfonates (Unsulfonated Material) (Detergent) (1960)	AOC	DD4
ethods for Sampling and Chemical Analysis of Alkylbenzene	Sulfonates (1963) Standard M	AST	D1568
tative Method of Test for Biodegradability of Alkylbenzene	Sulfonates (1967t) Ten	AST	D2667
tandard Method of Analysis of Oil-Soluble Sodium Petroleum	Sulfonates (1968) ANS Z11.100	AST	D855
tandard Method of Analysis of Calcium and Barium Petroleum	Sulfonates (1968) ANS Z11.103	AST	D1216
Standard Method of Test for	Sulfonation Index of Road Tars (1968) ASH T108, ANS A37.59·	AST	D872
chemical Four-Chlorophenyl Two, Four, Five Trichlorophenyl	Sulfone Tetradifon (1961) /mon Name for the Pest Control	ANS	K62.31
	Sulfosalicylic Acid (1968)	ACS	XYZ211
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andard Methods of Test for Color, and Hydrogen Sulfide and	Sulfur Dioxide Content (Qualitative) of Industrial Aromati	AST	D853
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ods for Continuous Analysis and Automatic Recording of the	Sulfur Dioxide Content of the Atmosphere (1967) /ard Meth	AST	D1355
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orage, Handling and Use) (1964)	Sulfur Dioxide (Properties, Manufacture, Transportation, St	CGA	G3
Safe Handling and Use of	Sulfur Dioxide (1953)	MCA	SD52
Standard for Prevention of	Sulfur Fires and Explosions (1968)	NFP	655
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Standard Method of Test for Total	Sulfur in Fuel Gases (1956) ANS Z077.6	AST	D1072
standard Method of Test for Hydrogen Sulfide and Mercaptan	Sulfur in Natural Gas (Cadmium Sulfate-Iodometric Titration	AST	D2385
method for Determination of Hydrogen Sulfide and Mercaptan	Sulfur in Natural Gas (Cadmium Sulfate-Iodometric Titration	NGP	2265
n (1967) Standard Method of Test for	Sulfur in Organic Compounds by Sodium Peroxide Bomb Ignitio	AST	E257
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1.228 Method of Test for	Sulfur in Petroleum Oils (Quartz-Tube Method) (1968) ANS Z1	AST	D1551
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8) ANS Z11.145 Standard Method of Test for	Sulfur in Petroleum Products (High-Temperature Method) (196	AST	D1552
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Safe Handling and Use of Sulfur (1959) MCA SD74
Analysis of Sulfur (1965) TAP T616TS
thod for Measuring Fast-Neutron Flux by Radioactivation of Sulfur (1965t) Tentative Me AST E265
Analysis of Sulfur-Burner Gas (1945) TAP T603M
Detection of Sulfur-Coin Test (Commercial Fats and Oils) (1935) AOC CA8A
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35) Detection of Sulfur-Silver Benzoate Test (Commercial Fats and Oils) (19 AOC CA8B
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ulfated Oils) (1944) Organically Combined Sulfuric Anhydride Ash-Gravimetric Method (Sulfonated and S AOC F2C
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(1954) Method for Determining Organically Combined Sulfuric Anhydride in Sulfated (Extraction-Titration Test) ALC H43
d Oils) (1955) Organically Combined Sulfuric Anhydride Titration Method (Sulfonated and Sulfate AOC F2A
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Grading of Sulphonated Oils (1932) USC CS43
Reducible Sulphur in Paper and Paperboard (1960) TAP T406M
Sulphuric Acid Table (1904) MCA T7
Load Calculation for Residential Winter and Summer Air Conditioning (1964) NES MANJ
Standard Approval Requirements for Gas-Fired Absorption Summer Air Conditioning Appliances (1966) ANS Z21.40.1
Standard Approval Requirements for Gas Engine Powered Summer Air Conditioning Appliances (1966) ANS Z21.40.2
Gas-Fired Absorption Summer Air Conditioning Appliances (1969) ANS Z21.40
Installation of Summer Air Conditioning Equipment (NWAHACC) (1967) SAC 2400
Summer Air Conditioning (NWAHACC) (1967) SAC 2000
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ereafter Thermally Curved (1949) Sun Glass Lenses Made of Ground and Polished Plate Glass Th USC CS159
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Blown, Drawn, and Dropped Lenses for Sun Glasses (1940) USC CS79
commended Practice for Exposure of Plastics to Fluorescent Sunlamp (1965t) Tentative Re AST D1501
Recommended Practice for Conducting Natural Light (Sunlight and Daylight) Exposures Under Glass (1966) AST E187
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Redwood Utility Livestock Sunshade (1962) CRA 3B2-6
Standard Method of Panel Spalling Test for Super Duty Fireclay Brick (1967) AST C122
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r Motion Picture Fil/ Standard Location of Printed Area in Super Eight Optical Reduction Printing on Sixteen Millimete ANS PH22.153
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ons for Sixteen Millimeter Motion Picture Film, Perforated Super Eight (1967) Standard Dimensi ANS PH22.151
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ty) (1968) Specifications for Camera Run Length of Film in Super 8 Motion /ture Film Camera Cartridges (50-Ft Capaci ANS PH221595
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latness and Camera Aperture Profile (1/ Specifications for Super 8 Motion Picture Film Camera Cartridge Pressure Pad F ANS PH221593
idge Aperture and Pressure Pad and Position of Film in the Super 8 Motion Picture Film Camera Cartridge (1968) /artr ANS PH221592
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Special Purpose Alloys (Superalloys) (1968) SAE J467B
of Test for Knock Characteristics of Aviation Fuels by the Supercharge Method (1967) Standard Method AST D909
Definitions of Solid State Devices Superconductive Electronics Terms (1962) IEE 217
tandard Methods of Test for Rockwell Hardness and Rockwell Superficial Hardness of Metallic Materials (1967) ASH T080 AST E18
ll Hardness, Vickers Hardness, Rockwell Hardness, Rockwell Superficial Hardness, and Knoop Hardness) (1967) /n Brine AST E140
Seamless Ferritic and Austenitic Alloy Steel Boiler, Superheater and Heat Exchanger Tubes (BPVC) (1968) AST A021 AME SA213
Seamless Carbon-Molybdenum Alloy-Steel Boiler and Superheater Tubes (BPVC) (1968) AST A0209. ANS B036.31 AME SA209
AST A02/ Electric-Resistance Welded Carbon Steel Boiler and Superheater Tubes for High Pressure Service (BPVC) (1968) AME SA226
ion for Electric-Resistance-Welded Carbon Steel Boiler and Superheater Tubes for High-Pressure Service (1966) ANS B036 AST A226
Seamless Medium Carbon Steel Boiler and Superheater Tubes (BPVC) (1968) AST A0210 AME SA210
esistance-Welded Carbon-Molybdenum Alloy-Steel Boiler and Superheater Tubes (BPVC) (1968) AST A0250. ANS B036.34 /r AME SA250
Specification for Seamless Medium-Carbon Steel Boiler and Superheater Tubes (1965) ANS B036.15 Standard AST A210
resistance-Welded Carbon-Molybdenum Alloy-Steel Boiler and Superheater Tubes (1966) ANS B036.46 /ation for Electric- AST A250
tion for Seamless Carbon-Molybdenum Alloy-Steel Boiler and Superheater Tubes (1966a) Standard Specifica AST A209
n for Seamless Ferritic and Austenitic Alloy-Steel Boiler, Superheater, and Heat Exchanger Tubes (1966) ANS B036.17 AST A213
68) AST A0249 Welded Austenitic Steel Boiler, Superheater, Heat Exchanger, and Condenser Tubes (BPVC) (19 AME SA249
standard Specification for Welded Austenitic Steel Boiler, Superheater, Heat-Exchanger, and Condenser Tubes (1965) ANS AST A249
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of Test for Impact Resistance of Plastics at Subnormal and Supernormal Temperatures (1961) Standard Method AST D758
ining the Physical Properties of Plastics at Subnormal and Supernormal Temperatures (1966) /nded Practice for Determ AST D759
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Environmental Control for Civil
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rotection (1958)
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ion Protective Signaling Systems for Guard, Fire Alarm and
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es Transporting Explosives, Blasting Agents, Materials and
quirement Specification for Four Volt Direct Current Power
ety Rules for the Installation and Maintenance of Electric
les and Practices for Inductive Coordination of Electrical
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ty Hook, Forged Carbon Steel, Snap, Direct Eye (for Ground
lt Assembly, Forged Carbon Steel, Shoulder Nut (for Ground
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irements for High Voltage Air Switches, Insulators and Bus
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Supersonic Transport (1966) SAE 746AAIR
Supersonic Transport (1967) SAE 991ARP
Superstrength Alloy Steel Forgings (1967) AST A579
Supervision of Valves Controlling Water Supplies for Fire P NFP 26
Supervisory Service (1967) / Maintenance and Use of Local NFP 72A
Supervisory Service (1969) /nance and Use of Central Stat NFP 71
Supervisory Switches (Pressure Actuated) (1961) FME 3530
Supervisory, and Associated Telemetering Equipments (1962) ANS C37.2
Supplement to Safety Code for Safety Glazing Materials for ANS Z26.1A
Supplement to Unified Screw Threads (1968) ANS B1.1A
Supplemental Standard to ASTM Standard Specification D2665 IPM PS27
Supplier Packaging of (1966) NSA 3426
Supplier Packaging of (1967) NSA 3428
Supplier (1969) ANS Z34.2
Suppliers Invoices (Food Industry) (1969) NAF XYZ1
Supplies for Fire Protection (1958) NFP 26
Supplies for Starting Aircraft (1966) SAE 944AIR
Supplies of Three-Hundred Kilowatts or Less (1962) NEM RI3
Supplies Standards (1968) NEM RI9
Supplies (1968) ATA 300
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Supply Units (1935) RE AAR CM82
Supply and Communication Lines (1960) Saf ANS C2.2
Supply and Communication Systems Association of American Ra AAR CM172
Supply and Distribution Calculations (1936) AAR SM118
Supply and Distribution (Southern Standard Building Code) SBC XYZ13
Supply and Trolley Lines Crossing Railroads (1966) AAR SM191
Supply Boilers (1947) USC CS145
Supply Connections (1968) SAE J520
Supply Containers (1966) FME 6051
Supply Contract (1968) Sug CRS XYZ7
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Supply Facilities and the Communication Facilities of the B AAR CM171
Supply Fuses (1938) AAR CM163
Supply Line Couplers (1969) SAE J318
Supply Lines (1962) Pressure Reducín IPM PS15
Supply Magazines (1968) IME XYZ7
Supply on Smoke Density in Burning Distillate Fuel (1965) AST D2157
Supply Pipe (Water Service Lines) and Fittings (1968) IPM IS7
Supply Regulations (1960) SAE 504ARP
Supply Stations (1941) Safet ANS C2.1
Supply Systems for Fire Protection (1969) NFP 419
Supply Systems for Rural Fire Protection (1969) NFP 25
Supply Systems (1964) ASN 1003
Supply Systems (1965) /ndard Listing Requirements for Rel ANS Z21.22
Supply Systems (1969) AME PTC32.1
Supply Systems) (1966) /mer Sites (Design,construction, I CGA G6.1T
Supply Testing in Fire-Protection Service (1969) ANS B111.1 UL 385
Supply Type (1963) Specification ANS C82.7
Supply Type (1963) Specifications for Incandes ANS C82.8
Supply Type) (1968) ANS C82.4
Supply Used with Non-Coded Track Circuits (1957) Instru AAR SM181
Supply Valves (1951) USC R243
Supply Voltages, (1963) NSA 716
Supply (1954) Requirement Specification Fo AAR CM149
Supply (1968) IPM PS24
Supply, Communication and Signal Circuits (1966) AAR CM13
Support Applications (1961) 400 SAE 717ARP
Support Characteristics of Aircraft Greases (1955) SAE 44AIR
Support Equipment Engineering Data Sheet (1961) SAE 706ARP
Support Equipment (1961) SAE 709ARP
Support Equipment (1963) Format, Text and N SAE 761ARP
Support Equipment (1968) NSA 1553
Support Equipment) (1956) NSA 1046
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Support Equipment) (1959) Turnbuc NSA 1047
Support Equipment) (1960) NSA 1042
Support Equipment) (1960) NSA 1043
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Support Equipment) (1966) NSA 1045
Support for Four Wheel Freight Car Trucks (1964) AAR MSRPE33
Support Locations for Tubular Heat Exchangers (Fabrication TEM F1
Support-Electronic Equipment Clamp, (1961) NSA 622
Supports for Reinforced Concrete Construction (1966) USC PS7
Supports for Wood Poles Used in Street and Highway Lighting NEM SH7
Supports Used in Street and Highway Lighting (1958) EEI TDJ NEM SH17
Supports (1962) Standard Definitions and Requ ANS C37.30
Supports (1963) MSS SP58
Supports (1966) TTM RP4
Supports (1967) CRA 3C6-1
Supports (1968) CRS XYZ2

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pecification for Cast in Place Terrazzo Stairs (Materials,
d Method of Test for Resistance of Transparent Plastics to
ive Agents (1965) Standard Methods of Test for
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fic Gravity of Compacted Bitumin/ Mixtures Using Saturated
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66) Design Practice; Rating for the
r Teeth) (1966) Standard for
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rs for Rolling Mill Drive/ Design Practice; Rating for the
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and Bevel Gear Teeth (1966) Information Sheet for
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.I Standard Method of Test for
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ster (1966t) Tentative Method of Test for Measuring
nd Steel Parts (1968)
68) Detection of
Definitions of Terms Relating to
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1965) Standard Method of Test for

Supports (1969) BIA XYZ45
Supports, and Switch Accessories (1965) ANS C37.32
Supports, Trays and Troughs (1959) Factor IPC P-33-440
Supports-Selection and Application (1966) MSS SP69
Suppression and Mitigation of Interference to Radio Recepti AAR CM185
Suppressors (1968) SAE J552
Surety of Make of Electrical Contact Materials (1968) ANS Z AST B340
Surface Finishing and Installation) (1970) NTM XYZ17
Surface Abrasion (1961) Standar AST D1044
Surface and Interfacial Tension of Solutions of Surface-Act AST D1331
Surface Bonded (1969) SAE 5500AAMS
Surface Burning Characteristics of Building Materials (1968 AST E84
Surface Burning Characteristics of Building Materials (1969 NFP 255
Surface Coating Materials (1964) Standard Sp ANS Z66.1
Surface Coating (1968) SAE J400
Surface Coatings (1958) /d Method of Test for Total Chlor AST D1156
Surface Common to All Sizes of Axles (1965) /andard Plain AAR MSRPD10
Surface Comparison Standard (1958) NSA 823
Surface Condensers and Auxiliaries for Turbine Service (196 HEI XYZ2
Surface Condensers and Other Components of the Power Cycle AME PTC19.21
Surface Condensers (1965) HEI XYZ4
Surface Course (1964) Standard Specif ASH M77
Surface Course (1964) Standard Specifications ASH M78
Surface Course (1964) Standard Specifications ASH M79
Surface Course (1964) /ions for Crushed Stone, Crushed Sl ASH M63
Surface Course (1964) /ushed Stone, Crushed Slag and Crus ASH M62
Surface Courses of Pavements (1967) /crushed Stone, Crush AST D693
Surface Courses (1965) Standard Specifications for M ASH M147
Surface Courses (1968) Standard Specific AST D1241
Surface Cracking of Stretched Rubber Compounds (1968) AST D518
Surface Discontinuities on Bolts and Screws for Automotive IFI 105
Surface Discontinuities on Nuts for Automotive Applications IFI 106
Surface Drainage Systems on Farms in Humid Areas (1966) ASE R302
Surface Dry Specimens (1968t) Method of Test for Bulk Speci AST D2726
Surface Durability of Spiral Bevel Gears for Enclosed Drive AGM 216.01A
Surface Durability of Spiral Bevel Gears for Gearmotors (19 AGM 216.01B
Surface Durability (Pitting of Helical and Herringbone Gea AGM 211.02
Surface Durability (Pitting) Formulas for Spiral Bevel Gear AGM 216.01
Surface Durability (Pitting) Formulas for Straight Bevel an AGM 212.02
Surface Durability (Pitting) of Helical and Herringbone Gea AGM 211.02D
Surface Durability (Pitting) of Spur Gear Teeth (1965) AGM 210.02
Surface Durability (Pitting) of Spur, Helical, Herringbone AGM 215.01
Surface Effects of Textile Fabrics (1967) ANS L014.198 AST D1375
Surface Fabics Class Test (1954) NWL RFS6-54
Surface Fabrics Class Test (1954) NWL PS6-54
Surface Films by the Atomizer Test (1965) ANS Z143.1 AST F21
Surface Films by the Water-Break Test (1965) ANS Z144.1 AST F22
Surface Finish (RMS) (1960) SAE 107CAS
Surface Finish, as Cast for Die Castings (1964) ADK E18
Surface Finishes (1948) AIR 3
Surface Finishes (1961) PST 22
Surface Finishing and Installation) (1970) NTM XYZ3
Surface Finishing and Installation) (1970) NTM XYZ6
Surface Finishing and Installation) (1970) NTM XYZ2
Surface Finishing and Installation) (1970) NTM XYZ5
Surface Finishing and Installation) (1970) NTM XYZ1
Surface Finishing and Installation) (1970) NTM XYZ10
Surface Finishing and Installation) (1970) NTM XYZ11
Surface Finishing and Installation) (1970) NTM XYZ15
Surface Finishing and Installation) (1970) NTM XYZ16
Surface Finishing and Installation) (1970) NTM XYZ18
Surface Finishing and Installation) (1970) NTM XYZ21
Surface Finishing and Installation) (1970) NTM XYZ8
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Surface Fires Involving Ordinary Combustibles (1957) /y N FME 5512
Surface Flammability of Building Materials Using an 8 Foot AST E286
Surface Flammability of Materials Using a Radiant Heat Ene AST E162
Surface Flaws in Tungsten Seal Rod and Wire (1950) ANS Z150 AST F204
Surface for High-Speed Motion-Picture Cameras (1957) SMP RP3
Surface Friction of Paper and Paperboard (1962) PI 110.3
Surface Frictional Properties Using the British Portable Te AST E303
Surface Hardness Testing with Files on Miscellaneous Iron a SAE J864
Surface Imperfections in Ferrous Rods, Bars, and Wires (19 SAE J349
Surface Imperfections on Ceramics (1969t) AST F109
Surface Inspection Guide and Acceptance Standards (1965) SAE 708AS
Surface Inspection Processes (1960) ICI XYZ5
Surface Irregularities of Flat Transparent Plastic Sheets AST D637

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7.21 Test Method for
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ns for Asphalt-Saturated Rag Felt, Asphalt, Gravel or Slag
for Tar-Saturated Rag Felt, Coal-Tar Pitch, Gravel or Slag
methods of Analysis of Sulfochromate Etch Solution Used in
(1967) Standard Pictorial
Mechanical
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lication of Fusion Bonded Coatings to the Exterior O/ Pipe
Recommended Practice for
for Cleaning Plastic Specimens for Insulation Resistance,
ng of Metals (1968) HS 3

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ter (1967) Standard Method of Test for

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mended Practice for Quantities of Materials for Bituminous
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estos and Rag Felts and Asphalt Over Nailable Decks-Smooth
s Felts and Special Asphalt Over Non-Nailable Decks-Smooth
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door Opening Dimension (House Cars) Tolerances and Sealing

Surface Metal Raceways and Fittings (1969) ANS C33.9 UL 5
Surface Moisture in Fine Aggregate (1966) ASH T142, ANS A3 AST C70
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Surface of Natural Rubber Bales (1968) AST D2449
Surface of Pulp (1965) TAP T226SU
Surface Oil Well Pumping Equipment (1959) API 11H
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Surface Over Poured Concrete, Poured Gypsum, Precast Concre ARE XYZ139
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Surface Preparation Standards for Painting Steel Surfaces AST D2200
Surface Preparation (1966) SSP XYZ2-66
Surface Preparation (1966) SSP XYZ3-66
Surface Quality (1960) ICI XYZ2
Surface Requirements and Application Procedures for the App NPC BUL7
Surface Requirements of Metallic Surgical Implants (1968) AST F86
Surface Resistance, and Volume Resistivity Testing (1968) AST D1371
Surface Rolling and Other Methods for Mechanical Prestressi SAE J811
Surface Roughness Designation, (1956) NSA 30
Surface Skimmers for Swimming Pools (1965) NSF 11
Surface Skimmers for Swimming Pools (1969) NSI XYZ5
Surface Squareness Test-Self-Locking Nuts (1963) NSA 3353
Surface Strength of Coated Paperboard (1969) TAP T514SU
Surface Strength of Paper Tester (1964) TAP T499SU
Surface Strength of Paper (1966t) AST D2482
Surface Temper Inspection Process (1968) AGM 230.01
Surface Temperature of Commercial Molds for Plastics (1961) AST D957
Surface Tension of Industrial Water and Industrial Waste Wa AST D1590
Surface Texture Control (1968) SAE J449A
Surface Texture Measurement of Cold Rolled Sheet Steel (196 SAE J911
Surface Texture of Solid Materials (1968) SAE J448A
Surface Texture (1962) ANS B46.1
Surface Texture, Roughness, Waviness and Lay (1964) SAE 291DAS
Surface Treatment - Polytetrafluroethylene - Bonding Prepar SAE 2491AAMS
Surface Treatment of Plastic Coated Paper (1967) AP XYZ5
Surface Treatment (1964) SSP 2-64
Surface Treatments and Asphalt Penetration Macadam (1965) AI MS13
Surface Treatments (1967) ANS A37.109 Recom AST D1369
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Surface-Active Agents (1965) Standard Methods O AST D1331
Surface-Type Electric Water NEM DC5
Surfaces for Adhesive Bonding (1967) AST D2651
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Surfaces (Institutional Use) (1965) NPL 1002
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Surfaces (1962) Spec ARE XYZ368
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Surfaces (1964t) Tentative Method AST D2047
Surfaces (1965) Standard Meth AST F24
Surfaces (1966) Plug-Type AAR MSRPC6

orrosive and Adhesive Effects of Gasket Materials on Metal Surfaces (1966t) Tentative Method of Test for C AST F64
ictorial Surface Preparation Standards for Painting Steel Surfaces (1967) Standard P AST D2200
f Thickness of Internal Deposits on Tubular Heat Exchange Surfaces (1967) ANS Z111.10 /d Method for Determination O AST D1341
ntative Method of Test for Image Gloss of Porcelain Enamel Surfaces (1967t) Te AST C540
External Erosion of Boiler Heating Surfaces (1968) FME 12-44
practice for Testing Chromate Coatings on Zinc and Cadmium Surfaces (1968) Recommended AST B201
1970) Specification for Textured Mosaic (Vertical Surfaces) (Materials, Surface Finishing and Installation) NTM XYZ20
Grades of Indiana Limestone-Finishes (Surfaces) (1965) ILI XYZ2
dard Method of Test for Sieve Analysis of Granular Mineral Surfacing for Asphalt Roofing and Shingles (1963) ANS A109. AST D451
d Method of Test for Sieve Analysis of Nongranular Mineral Surfacing for Asphalt Roofing and Shingles (1963) ANS A109. AST D452
Tentative Specification for Surfacing Welding Rods and Electrodes (1956) AST A399
Surfacing Welding Rods and Electrodes (1956) AST A0399 AWS A5.13
Tentative Method for Separation of Active Ingredient From Surfactant and Syndet Compositions (1965t) AST D2358
Tentative Qualitative Classification of Surfactants by Infrared Absorption (1965t) AST D2357
Standard Method of Test for Cloud Point of Nonionic Surfactants (1965) AST D2024
Considerations on Limiting Pressure Surge During Ground Pressure Refueling of Aircraft (1960) SAE 74AIR
Test Procedure to Determine Surge Potential of Ground Pressure Fueling Systems (1963) SAE 775ARP
Installation of Voltage Surge Protection for Grain and Milling Properties (1965) MMF VSP-701
Extra High Voltage Switches, Switching Surge Testing Of, Technical Report on (1966) IEE 271
Surgical Dressings (1957) USC R133
Surgical Gauze (1952) USC R86
Medical and Surgical Hypodermic Needles for Hospital Use (1947) USC R224
Standard Specification for Titanium for Surgical Implants (1966) AST F67
andard Specification for Stainless Steel Bars and Wire for Surgical Implants (1966) St AST F55
dard Specification for Stainless Steel Sheet and Strip for Surgical Implants (1966) Stan AST F56
pecification for Cast Cobalt-Chromium-Molybdenum Alloy for Surgical Implants (1967) Standard S AST F75
Recommended Practice for Surface Requirements of Metallic Surgical Implants (1968) AST F86
andard Specification for Wrought Cobolt-Chromium Alloy for Surgical Implants (1968) St AST F90
Surgical Sutures (1950) USC R239
tors (1966) Recommended Practice for Surveillance Tests on Structural Materials in Nuclear Reac AST E185
Lighting Survey Form (1963) IES LM21
Requirements for Certification of Construction and Survey of Cargo Gear on Merchant Vessels (1964) ABS XYZ7
n Equipment (1943) Survey of Operating Practices with Propeller Ice Eliminatio SAE 3AIR
requirements for the Certification of the Construction and Survey of Self-Unloading Cargo Gear on Great Lakes Vessels ABS XYZ8
ign, and Development (1964) A Survey Report of Simulators Used as Tools for Research, Des SAE 779AIR
Outline for a Power Survey (1946) AAR CM100
How to Make a Lighting Survey (1963) IES LM22
Skid Control System Vibration Survey (1966) SAE 764AAIR
Standard Methods of Surveying and Sampling Soils for Highway Purposes (1964) ASH T86
Tentative Methods of Surveying and Sampling Soils for Highway Subgrades (1965t) AST D420
Technical Standards for Property Surveys (Coordinate Surveys and Base Triangulation Systems) (1961) ASM XYZ3
(1961) Technical Standards for Property Surveys (Coordinate Surveys and Base Triangulation Systems) ASM XYZ3
Technical Standards for Property Surveys (Land Titles and Location) (1961) ASM XYZ1
Technical Standards for Property Surveys (Maps) (1961) ASM XYZ2
Technical Standards for Property Surveys (Measurements) (1961) ASM XYZ4
Technical Standards for Property Surveys (Monuments) (1961) ASM XYZ5
Minimum Standard Detail Requirements for Land Title Surveys (1962) ASM XYZ6
Hydraulic System Survivability (1969) SAE 1083AIR
Stowage of Flight Crews Survival, Emergency, and Miscellaneous Equipment (1966) SAE 917ARP
ry Rats (1964) Standard Method of Test for Susceptibility of Dry Adhesive Films to Attack by Laborato AST D1383
(1964) Standard Method of Test for Susceptibility of Dry Adhesive Films to Attack by Roaches AST D1382
to Soot Accumulation (1968) Standard Method of Test for Susceptibility of Polyethylene Bottles AST D2741
(1964) Tentative Recommended Practices for Detecting Susceptibility to Intergranular Attack in Stainless Steels AST A262
Highway Crossing Signal-Flashing Light Type with Suspended Lights and Mast-Mounted Gate (1966) ARE XYZ262
ended Stringing Tensions and Sags for Various Sizes of New Suspension Strands and Cables (1941) Recomm AAR SM185
lings (1969) Specification for Metal Suspension Systems for Acoustical Tile and Lay in Panel Cei AST C635
969) Practice for Installation of Metal Ceiling Suspension Systems for Acoustical Tile and Lay in Panels (1 AST C636
Acoustical Tile and Lay-in Panel Ceiling Suspension Systems (1966) NAC XYZ2
Standard Wet-Process Porcelain Insulators (Suspension Type) ANS C29.2
Helical Springs for Motor Vehicle Suspension (1968) SAE J509
Leaf Springs for Motor Vehicle Suspension (1968) SAE J510A
Specifications for Axle Generator Mounting and Suspensions (1957) AAR EM4
Lubricating Passenger Car Ball Joint Front Suspensions (1959) NLG XYZ4
Consistency (Concentration) of Pulp Suspensions (1967) TAP T240SU
Surgical Sutures (1950) USC R239
Bench, Swab, Plunger and Dispenser Cans (1966) FME 6053
Pins and Collars, Swage Locking (1963) NSA 1413
l Type, Close Tol. (1963) Pin, Swage Locking, Aluminum Alloy Protruding Head, Tension, Pul NSA 1525
mp Type, Close Tol. (1963) Pin, Swage Locking, Aluminum Alloy Protruding Head, Tension, Stu NSA 1556
Type, Close Tol. (1963) Pin, Swage Locking, Aluminum Alloy 100 Degree Head Tension, Pull NSA 1535
p Type, Close Tol. (1963) Pin, Swage Locking, Aluminum Alloy 100 Degree Head Tension, Stum NSA 1546
Type, Close Tol. (1963) Pin, Swage Locking, Aluminum Alloy 100 Degree Head, Tension Pull NSA 1516
se Tolerance (1963) Pin, Swage Locking, Steel Protruding Head, Shear, Pull Type, Clo NSA 1446
ose Tolerance (1963) Pin, Swage Locking, Steel Protruding Head, Shear, Stump Type, Cl NSA 1424
lose Tol. (1963) Pin, Swage Locking, Steel Protruding Head, Tension, Pull Type, C NSA 1465
close Tol. (1963) Pin, Swage Locking, Steel Protruding Head, Tension, Stump Type, NSA 1496
ose Tol. (1963) Pin, Swage Locking, Steel 100 Degree Head Tension, Pull Type, Cl NSA 1456
ose Tolerance (1963) Pin, Swage Locking, Steel 100 Degree Head Tension, Pull Type, Cl NSA 1475
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e Tolerance (1963) Pin, Swage Locking, Steel 100 Degree Shear Head, Pull Type, Clos NSA 1436
se Tolerance (1963) Pin, Swage Locking, Steel 100 Degree Shear Head, Stump Type, Clo NSA 1414
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Cable Assembly Swaged Type, Type II Terminals (1961) NSA 322
Terminal-Chain to Cable, (for Swagging) (1961) NSA 287

Bars and Forgings-	Swaging or Hot Upsetting (1951)	SAE	5641AAMS
	Swaging Process-Tube to Rod End (1961)	NSA	582
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65) Methods of Analysis of Preservatives and Artificial	Sweeteners (Fluorides, Formaldehyde, Hydrogen Peroxide) (19	AOA	XYZ50
) (P-4/ Methods of Analysis of Preservatives and Artificial	Sweeteners (Monochloroacetic Acid, 5 Nitro 2 Propoxyaniline	AOA	XYZ51
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us Materials (1964) Standard Methods of Determining	Swell Characteristics of Aggregate When Mixed with Bitumino	ASH	T101
Synthetic Rubber - Hot Oil and Coolant Resistant - Low	Swell, 45-55 (1965)	SAE	3226DAMS
Synthetic Rubber - Hot Oil Resistant - High	Swell, 45-55 (1965)	SAE	3222DAMS
Synthetic Rubber - Hot Oil and Coolant Resistant - Low	Swell, 55-65 (1965)	SAE	3227DAMS
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Synthetic Rubber - Hot Oil Resistant - Low	Swell, 75-85 (1965)	SAE	3229DAMS
od of Test for Maturity of Cotton Fibers (Sodium Hydroxide	Swelling + Polarized Light Methods) (1968) ANS L14.93 /th	AST	D1442
Treating Solutions (55)	Swellograph Method for Testing the Water Repellent Value of	NWM	M-2-55
st Control Chemical Methyl Three, Four Dichlorocarbanilate	Swep (1963) Standard Common Name for the Pe	ANS	K62.46
thod of Analysis of Disinfectants (Water Disinfectants for	Swimming Pools) Me	AOA	XYZ43
Minimum Standards for Residential	Swimming Pools (1969)	NSI	XYZ1
Minimum Standards for Public	Swimming Pools (1969)	NSI	XYZ2
Design, Equipment and Operation of	Swimming Pools and Other Public Bathing Places (1957)	APH	XYZ1
Reinforced Brick Masonry	Swimming Pools (Technical Notes) (1967)	SCP	17K
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Portable Redwood	Swine Wallow (1966)	CRA	3B4-2
Special Type All-Bronze	Swing Check Valves (1945)	FME	XYZ2
	Swing Check Valves (1961)	FME	1210
Hollow Metal Single Acting	Swing Doors, Frames and Trim (1928)	USC	R82
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Singly	Swinging Hardware for Standard Tin-Clad Fire Doors, Mounted	UL	14C
Standard Stock Sizes of	Swiss Pattern Files (1963)	USC	R206
Standard High-Voltage Air Switches, Bus Supports, and	Switch Accessories (1965)	ANS	C37.32
Six- and Twelve- Volt Cigar Lighter	Switch Bases (1968)	SAE	J563
Guide for the Application of Interrupter Switches to	Switch Capacitance Loads (1962)	IEE	22A
(1925)	Switch Circuit Controller Shunting Circuit Resistance Test	AAR	SM195
Specification for	Switch Circuit Controller (1954)	AAR	SM49
Instructions for	Switch Circuit Controllers (1962)	AAR	SM134
Cover,	Switch Fitting Box, Non-Weatherproof (1963)	NSA	1576
of (1961)	Switch Fitting Box, One, Two, or Three Gang, Non-Weatherpro	NSA	1574
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(1963)	Switch Fitting Box, Three Gang, Weatherproof, Single Device	NSA	1573
1963)	Switch Fitting Box, Two Gang, Weatherproof, Single Device	NSA	1572
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Specification for Electric	Switch Lamp (1948)	AAR	SM226
Electrical	Switch Lockout Procedure (1961)	MCA	SG8
Instructions for Electric	Switch Locks (1953)	AAR	SM162
Specification for Electric	Switch Locks (1966)	AAR	SM109
Nut	Switch Mounting, (1958)	NSA	545
Specification for	Switch Operating Mechanism for Yards (1963)	AAR	SM182
Specification for Electric Motor	Switch Operating Mechanism (1953)	AAR	SM104
Specification for Electro-Pneumatic	Switch Operating Mechanism (1953)	AAR	SM30
Specification for Color Light	Switch Position Indicator (1966)	AAR	SM227
	Switch Stands (Trackwork Plans and Specifications) (1964)	ARE	XYZ3
Cross Ties and	Switch Ties (1946)	RTA	XYZ1
Specifications for	Switch Ties (1962)	ARE	XYZ74
967) Crossties and	Switch Ties-Preservative Treatment by Pressure Processes (1	AWP	C6
Guard,	Switch Toggle, Three Position, (1960)	NSA	532
	Switch (Bomb Release + Radio)-Military Control Wheel, (1946	NSA	166
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Guard, Channel, Toggle	Switch (Only) (1961)	NSA	1072
for Mechanical Time Lock for Application to Hand-Operated	Switch (1964) Requisites	AAR	SM183
	Switch-One Hole Mounting, Double Pole Toggle (1964)	NSA	544
	Switch-One Hole Mounting, Single Pole Toggle (1964)	NSA	543
	Switch-Pilots Control Wheel Push Button (1962)	NSA	350
	Switch-Toggle, Double Pole, Three Position (1961)	NSA	1071
Specification for	Switchboard and Equipment (1961)	AAR	SM153
Standard Direct-Acting Electrical Recording Instruments	(Switchboard and Portable Types) (1964)	ANS	C39.2
Wire Chief	Switchboard Circuits (1948)	AAR	CM99
e for Producing Signals for Balancing Circuits and Testing	Switchboard Cords (1942) /vering the Operation of a Devic	AAR	CM139
n for Locations and Layouts in Private Automatic Telephone	Switchboard Rooms for Two Hundred and Four Hundred Line Boa	AAR	CM92
or the Installation and Maintenance of Single Line Printer	Switchboard (1926) Specification F	AAR	CM145

e Installation and Maintenance of Main Line and Rack Type Switchboards (1929)
Specification for Lamp Panel Used with Telegraph Switchboards (1955)
Dead-Front Distribution Switchboards (1960)
Dead-Front Switchboards (1966)
report on Test Installations of Electric Heaters for Track Switches (1959)
specifications for Tubular Type Electric Heaters for Track Switches (1962)
Single-Pole Air Switches, Power Fuses, Fuse Disconnecting Switches and Accessories (1962)
Wet Tests (High Potential) in Insulators, Bushings, Switches and Related Apparatus (1943) ANS C77.1
Requisites for Electric Locks Applied to Hand-Operated Switches for Protection of Main Track Movements (1952)
Specification for Test Switches for Transformer Rated Meters (1954)
Standard Snap Switches for Use in Hazardous Locations (1966) ANS C033.29
Connectors and Switches for Use with Burglar Alarm Systems (1962)
and Special Purpose Alternating Current and Direct Current Switches Having a Maximum Rating of Thirty Amperes (1966)
Guide for the Application of Interrupter Switches to Switch Capacitance Loads (1962)
Requisites for System of Non-Interlocked Power-Operated Yard Switches Without Signals (1965)
tice for Determining Economics of Snow Removal From Track Switches (Electric Heaters for Track Switches) (1959)
Air Flow Interlocking Switches (Pressure Actuated) for Fire Protection (1961)
Gas Pressure Supervisory Switches (Pressure Actuated) (1961)
Permissible Variations in Completed Frogs and Switches (Trackwork Plans and Specifications) (1955)
Switches (Trackwork Plans and Specifications) (1962)
Instructions for Facing Point Locks Applied to Spring Switches (1953)
Instructions for Spring Switches (1954)
inimum Requirements for Pressure Actuated Water Flow Alarm Switches (1954)
Enclosed Air Brake Switches (1957)
cation for Tubular Hairpin Type Electric Heaters for Track Switches (1959)
for Installation of Plate Type Electric Heaters for Track Switches (1959)
or Ground Protection Systems of Electric Heaters for Track Switches (1959)
llation of Tubular Hairpin Type Electric Heaters for Track Switches (1960)
Specification for Plate Type Electric Heaters for Track Switches (1962)
specification for Electric Heaters for Ballast Under Track Switches (1962)
Standard Test Code for High Voltage Air Switches (1962)
Standard Distribution Enclosed Single-Pole Air Switches (1962)
Standard Power Fuses and Fuse Disconnecting Switches (1962)
Minimum Requirements for High Temperature Limit Switches (1962)
ted Control Voltages and Their Ranges for High Voltage Air Switches (1962)
r Installation of Tubular Type Electric Heaters for Track Switches (1962)
he Operation and Maintenance of High Voltage Disconnecting Switches (1962)
Requisites for Protection at Spring Switches (1964)
Precision Snap-Acting Switches (1964)
Marine Electric Power Switches (1964)
Rotary Switches (1965) ANS C83.26
Specification for Oil for Use as Buffing Agent in Spring Switches (1966)
Knife Switches (1966) ANS C033.31
Snap Switches (1967) ANS C033.40
Enclosed Air Brake Switches (1969)
w Removal From Track Switches (Electric Heaters for Track Switches) (1959)
Single-Pole Air Switches, Power Fuses, Fuse Disconnecting Switches, and Accessories (1962)
Single-Pole Air Switches, Power Fuses, Fuse Disconnection Switches, and Accessories (1962)
Standard High-Voltage Air Switches, Bus Supports, and Switch Accessories (1965)
standard Definitions and Requirements for High Voltage Air Switches, Insulators and Bus Supports (1962)
Bulbs, Gauge Glasses and Cocks, Pressure and Temperature Switches, Level Switches, Steam Traps and Drainers and Misc
ks, Secondary Fuses, Distribution Enclosed Single-Pole Air Switches, Power Fuses, Fuse Disconnecting Switches and Acce
ks, Secondary Fuses, Distribution Enclosed Single-Pole Air Switches, Power Fuses, Fuse Disconnecting Switches, and AC
ks, Secondary Fuses, Distribution Enclosed Single-Pole Air Switches, Power Fuses, Fuse Disconnection Switches, and ACC
asses and Cocks, Pressure and Temperature Switches, Level Switches, Steam Traps and Drainers and Miscellaneous Instru
1966) Extra High Voltage Switches, Switching Surge Testing Of, Technical Report on
ANS C37.20 Switchgear Assemblies Including Metal Enclosed Bus (1969)
ow Voltage Alternating Current Power Circuit Breakers and Switchgear Assemblies (1963)
Standard Power Switchgear Assemblies (1967)
uating the Effect of Solar Radiation on Outdoor Metal-Clad Switchgear (1962)
Standard Definitions for Power Switchgear (1966)
Standard Definitions of Electrical Terms (Switchgear) (1957)
ory with a Two-To-One Selection Ratio Operating Under Full Switching Conditions (1963t)
Semiautomatic Headlamp Beam Switching Devices (1968)
Short Range Remote Control of Yard Switching Engine by Mobile Radio (1965)
Short Range Remote Control of Yard Switching Engine by Mobile Radio (1965)
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k Frame for Six-Hundred and One-Thousand Horsepower Diesel Switching Locomotive (1949)
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nded Practice for the Inspection and Maintenance of Fulton
Pinus
Numeral, Letter and
Standard Radiation
Standard Radio-Frequency Radiation Hazard Warning
Communication Pole Lines (1935)
ets and Specifications (1966) NEM SK053 Letter
Names for Electrical Equipment of Rolling Stock (Drawing,
ction System - Aircraft Engine (1941)
Definitions and
Standard Letter
Standard Letter
962) Standard Graphic Electrical Wiring
Standard Letter
Definitions and
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Standard Graphic
966) Graphical
Letter and Graphic
Standard Guide for Selecting Greek Letters Used as Letter
Standard Graphic
Graphic
Standard Letter
Standard Graphical
Standard
3) Standard Graphical
Recommended Standard for Graphic
Standard Letter
Standard Letter
Standard Flowchart
Standard Graphic
Graphic
Standard Letter
Recommended Practice for
er Valves (1968)
Standard Letter
Standard Letter
Universal
gging (1958) Standard Letter
Standard Graphical
d Radio Equipment (1952) Graphical
Standard Graphical
Standard Graphical
Letter
rical Engineering (1968) IEE 80 Standard Letter
968) Letter
Letter
Standard Letter
Standard
Standard Nomenclature, Definitions, and Letter
Letter
Standard Letter
es (1963 Standard Nomenclature and
Standard Letter
Letter
Engineering (1967)
(1967) ANS Y10.1. Letter
Signalling Apparatus
Standard Graphical
Standard Graphical

Switching Locomotives (1949) /tice for Truck Center Plate AAR MSRPF28
Switching Locomotives (1952) /actice Axle End Stop Thrust AAR MSRPF34
Switching Locomotives (1952) /d Practice for Axle Thrust AAR MSRPF23
Switching Locomotives-Six and One-Half by Twelve Axle for S AAR MSRPF15
Switching Service Including Their Tenders, Auxiliary Power AAR MSRPC15
Switching Surge Testing Of, Technical Report on (1966) IEE 271
Switching System (1968) ANS X4.10
Switching Systems (1951) /ndard Methods of Measurement of ANS C16.20
Switching (1968) SAE J564A
Swivel Shank Coupler (1960) St AAR MSRPC52
Swivel Connection Assembly (1969) SAE 686AS
Swivel Female 37 Degrees Flared Tube, Flexible Metal Hose - SAE 1013AS
Swivel Female 37 Degrees Machined Flare, Flexible Metal Hos SAE 1012AS
Swivel Flange, Flexible Metal Hose Straight, 45 Degrees Elb SAE 1014AS
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Swivel Pins for Swivel Shank Coupler (1961) AAR M118
Swivel Shank Coupler (1961) AAR M118
Swivel Shank Coupler (1960) AAR MSRPC47
Swivel Shank Coupler (1960) Sta AAR MSRPC48
Swivel Shank (1961) AAR MSRPC35
Swivel Shank-Fourty-Three Inch Coupler Length (1966) AAR MSRPC37
Swivel (1964) NSA 1349
SWP Size Cellulose Acetate Butyrate Pipe (1957) USC CS206
Sylphon Heating System (1962) Recomme AAR EM29
Sylvestris (1958) EOA 133
Symbol Dimensions for Aircraft Instrument Displays (1969) SAE 1093AIR
Symbol Stamps (Marking Device) (1967) MDA XYZ3
Symbol (1960) ANS N2.1
Symbol (1966) ANS C95.2
Symbols and Abbreviations Construction or Reconstruction of AAR CM64
Symbols and Abbreviations for Semiconductor Device Data She EIA RS245-A
Symbols and Abbreviations) (1965) /d Practice for Diagram AAR EM113
Symbols and Sketches for Pressures and Temperatures in Indu SAE 21AS
Symbols for Acceptance Sampling by Attributes (1957) ASQ A2
Symbols for Acoustics (1953) ANS Y10.11
Symbols for Aeronautical Sciences (1954) ANS Y10.7
Symbols for Architectural and Electrical Layout Drawings (1 ANS Y32.9
Symbols for Chemical Engineering (1955) ANS Y10.12
Symbols for Control Charts (1951) ASQ A1
Symbols for Drawings (1965) AAR EM114
Symbols for Electrical and Electronics Diagrams ANS Y32.2
Symbols for Electrical Diagrams-Device Numbers-Functions (1 FME 14-1
Symbols for Electronics Transformers (1967) IEE 276
Symbols for Engineering Mathematics (1961) ANS Y10.17
Symbols for Fluid Power Diagrams (1967) ANS Y32.10
Symbols for Fluidic Devices and Circuits (1968) NFU T37682
Symbols for Heat and Thermodynamics (1957) ANS Y10.4
Symbols for Heat Power Apparatus (1956) ANS Z32.2.6
Symbols for Heat Transmission (1958) AST C108
Symbols for Heating, Ventilating, and Air Conditioning (195 ANS Z32.2.4
Symbols for Hydraulic Fluid Power NFU 310684
Symbols for Hydraulics (1958) ANS Y10.2
Symbols for Hydrodynamic Drives (1968) SAE J640A
Symbols for Illuminating Engineering (1967) ANS Y10.18
Symbols for Information Processing 1968 ANS X3.5
Symbols for Logic Diagrams (1962) ANS Y32.14
Symbols for Logic Diagrams (1962) ANS Y32.14 IEE 91
Symbols for Lubrication Problems (1962) ANS Z11.116
Symbols for Marking Defective Axles (1959) AAR MSRPD75
Symbols for Marking Electrical Leads and Ports on Fluid Pow NFU T35682
Symbols for Mechanics of Solid Bodies (1948) ANS Z10.3
Symbols for Meteorology (1953) ANS Y10.10
Symbols for Operator Controls for Farm Equipment (1967) ASE R304.1
Symbols for Petroleum Reservoir Engineering and Electric Lo ANS Y10.15
Symbols for Pipe Fittings, Valves, and Piping (1953) ANS Z32.2.3
Symbols for Piping and Fittings (1967) FME 17-3
Symbols for Plans Showing Telephone, Telegraph, Teletype an AAR CM210
Symbols for Plumbing (1955) ANS Y32.4
Symbols for Process Flow Diagrams (1961) ANS Y32.11
Symbols for Quantities Associated with Thyristors (68) IEE 289
Symbols for Quantities Used in Electrical Science and Elect ANS Y10.5
Symbols for Quantities Used in Mechanics of Solid Bodies (1 ANS Y10.3
Symbols for Quantities (1968) ANS Y10.5 IEE 280
Symbols for Rocket Propulsion (1959) ANS Y10.14
Symbols for Schematic Diagrams (1966) AAR MSRPL33
Symbols for Screw Threads (1965) ANS B1.7
Symbols for Semiconductor Devices (1963) IEE 255
Symbols for Shell Theory (1964) ANS Y10.16
Symbols for Specifying the Mechanical Impedance of Structur ANS S2.6
Symbols for Structural Analysis (1962) ANS Y10.8
Symbols for Thermoelectric Device Terms (1965) IEE 261
Symbols for Units Used in Electrical Science and Electrical ANS Y10.19
Symbols for Units Used in Electrical Science + Engineering IEE 260
(Symbols for Use on Architectural Drawings) (1960) NEM SB25
Symbols for Use on Railroad Maps and Profiles (1957) ANS Y32.7
Symbols for Welding (1959) ANS Y32.3

Analog Computers, Graphic	Symbols for (1963)	IEE	166
Electrical Terms and	Symbols of Industrial Trucking (1968)	ITA	1
Standard Definitions of Terms and	Symbols Relating to Emission Spectroscopy (1967)	AST	E135
Definitions of Terms and	Symbols Relating to Molecular Spectroscopy (1968)	AST	E131
Standard Definitions of Terms and	Symbols Relating to Soil and Rock Mechanics (1967)	AST	D653
Tentative Definitions of Terms and	Symbols Relating to Solid Rocket Propulsion (1966t)	AST	D2506
Abbreviations and	Symbols Used in Hardware (1964)	NBH	XYZ8
Definitions of Terms and	Symbols Used in Photogrammetry (1966)	ASP	XYZ1
Electronic Terms and	Symbols Used in Signaling (1950)	AAR	SM271
	Symbols Used in Technical Work of Power Chain Saws (1965)	PSM	S4.1
Instrumentation Flow Plan	Symbols (1949)	ISA	RP5.1
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code for Transistors, Semiconductor Definitions and Letter	Symbols (1957) Test	IEE	102
Standard Metallizing	Symbols (1960)	ANS	Y32.12
Model Railroad Electrical	Symbols (1960)	NMR	RP41.1
Standard Nondestructive Testing	Symbols (1962)	ANS	Y32.17
Environmental Systems Schematic	Symbols (1963)	SAE	780ARP
Recommended Practice for Preparation and Use of	Symbols (1966)	IEE	267
Welding	Symbols (1968) ANS Y32.3	AWS	A2.0
Nondestructive Testing	Symbols (1969)	AWS	A2.2
Gear Nomenclature; Terms, Definitions,	Symbols, and Abbreviations (1965)	AGM	112.04
Definitions of Terms, Letter	Symbols, and Color Code for Hall Effect Devices (1969)	IEE	296
g (1965) Standard Definitions of Terms,	Symbols, and Conversion Factors Relating to Magnetic Testin	AST	A340
i) Diodes and Backward Diodes, (1963) Definitions,	Symbols, and Methods of Test for Semiconductor Tunnel (Esak	IEE	253
practices) (1956)	Symbols, Aspects and Indications (Signaling Principles and	AAR	XYZ11
	Symbols, Hydraulic Test Equipment Drafting (1960)	NSA	944
RLM	Symmetrical Angle Porcelain Enameled Reflectors (1962)	RLM	3
fecting Their Application, Distribution System Design and	Symmetrical Components (1960) /ting Current Generators Af	IEE	131
Standard for Varistors,	Symmetrical, Non-Linear (1968) ANS C83.41	EIA	RS350
standard Criteria for Classifying and Testing the Internal	Synchronization of Front Shutters (1963)	ANS	PH3.18
ersal Leader for Magnetic and Photograp/ Sound and Picture	Synchronization of Motion-Picture Film Relative to the Univ	SMP	RP25
t Interface Between Data Processing Terminal Equipment and	Synchronous Data Communication Equipment for Serial Data Tr	ANS	X3.24
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ication Guides for Ground Fault Neutralizers, Grounding of	Synchronous Generator Systems, Neutral Grounding of Transmi	IEE	143
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Standard Salient Pole	Synchronous Generators and Condensers (1965)	ANS	C50.12
Large Hydraulic Turbine Driven	Synchronous Generators Standards (1969)	NEM	MG5.1
Standard Cylindrical Rotor	Synchronous Generators (1965)	ANS	C50.13
(Generators for Hydraulic-Turbine Drive) (1963)	Synchronous Generators-Salient-Pole Type (Large Apparatus)	NEM	MG1-22
integral Horsepower Machines) (1963)	Synchronous Integral Horsepower Generators (Fractional and	NEM	MG1-16
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Standard	Synchronous Motors (1965)	ANS	C50.11
	Synchronous Signaling Rates for Data Transmission (1968)	EIA	RS269A
	Synchros (1963)	SAE	461BARP
od for Separation of Active Ingredient From Surfactant and	Syndet Compositions (1965t) Tentative Meth	AST	D2358
8t) Method of Test for Hydrostatic Compressive Strength of	Syntactic Foam (196	AST	D2736
Method of Test for Effect of Cyclic Immersion of	Syntactic Foam at Pressure (1968t)	AST	D2735
Ammonia	Synthesis Units (1968)	FME	12-22
er Storage and Booste/ Acetylene Transmission for Chemical	Synthesis (Safe Practices for Design of Piping Systems Hold	CGA	G1.3
Standard Methods of Chemical Analysis of Soaps Containing	Synthetic Detergents (1965)	AST	D820
Unsaponifiable Matter in Soap and Soap Products (Soap and	Synthetic Detergents) (1942)	AOC	DA11
Volatile Hydrocarbons in Soap and Soap Products (Soap and	Synthetic Detergents) (1942)	AOC	DA26
ic Titration Procedure (1968) Standard Method of Test for	Synthetic Anionic Active Ingredient in Detergents by Cation	AST	D1681
Resistant (1964) Elastomer,	Synthetic Compounds, High and Low Temperature, Fuel and Oil	SAE	765ARP
andard Method of Test for Sodium Alkylbenzene Sulfonate in	Synthetic Detergents by Ultraviolet Absorption (1968) St	AST	D1768
Moisture and Volatile Matter of Soap Containing	Synthetic Detergents (1948)	AOC	DB1
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Rosin Content of Soap Containing	Synthetic Detergents (1948)	AOC	DB11
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ity of Alcohol Insoluble Matter Content of Soap Containing	Synthetic Detergents (1955) Total Alkalin	AOC	DB5
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Test for Ethylene Diamine Tetraacetate (EDTA) in Soap or	Synthetic Detergents (1968) Standard Method of	AST	D1767
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Screen Test of Soap and Soap Products (Soap and	Synthetic Detergents) (1939)	AOC	DA28
etric Evolution Method of Soap and Soap Products (Soap and	Synthetic Detergents) (1942) Carbonates, Volum	AOC	DA19B
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ric Absorption Method of Soap and Soap Products (Soap and	Synthetic Detergents) (1942) Carbonates, Gravimet	AOC	DA19A
nate, Potash Paste Soaps, Soap and Soap Products (Soap and	Synthetic Detergents) (1944) / Alkali and Potassium Carbo	AOC	DA5
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e by Distillation Method of Fatty Alkyl Sulfates (Soap and	Synthetic Detergents) (1960)	Moistur	AOC	DC2
insoluble Matter Content of Fatty Alkyl Sulfates (Soap and	Synthetic Detergents) (1960)	Alcohol	AOC	DC3B
Free Alkali, Soda Soaps, Soap and Soap Products (Soap and	Synthetic Detergents) (1960)	Free Acid or	AOC	DA4A
Borax Content of Soap and Soap Products (Soap and	Synthetic Detergents) (1961)		AOC	DA17
Color (Gardner Glass Standards) (Natural and	Synthetic Drying Oils) (1964t)		AOC	TD1A
Recommended Practice for Nomenclature for	Synthetic Elastomers and Latices (1967)		AST	D1418
ethod of Test for Youngs Modulus in Flexure of Natural and	Synthetic Elastomers at Normal and Subnormal Temperatures		AST	D797
dard Method of Test for Resistance of Vulcanized Rubber or	Synthetic Elastomers to Crack Growth (1965)	Stan	AST	D813
dard Method of Test for Resistance of Vulcanized Rubber or	Synthetic Elastomers to Cut Growth by the Use of the Ross F		AST	D1052
rd Method of Test for Permeability of Vulcanized Rubber or	Synthetic Elastomers to Volatile Liquids (1965)	Standa	AST	D814
1968) Methods for Chemical Analysis of	Synthetic Elastomers (Solid Styrene-Butadiene Copolymers)		AST	D1416
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of Test for Emulsion Characteristics of Petroleum Oils and	Synthetic Fluids (1967) ANS Z11.140	Standard Method	AST	D1401
Standard Specifications for Black	Synthetic Iron Oxide (1948)		AST	D769
Rings, Sealing-Synthetic Rubber,	Synthetic Lubricant Resistant NBR Type (1965)		SAR	7272CAMS
Packing, Preformed, Straight Thread Tube Fitting Boss,	Synthetic Lubricant Resistant (1960)		NSA	617
	Synthetic Methyl Alcohol (1958)		AOC	H17
pos/ Standard Methods of Test for Apparent Free Phenols in	Synthetic Phenolic Resins or Solutions Used for Coating Pur		AST	D1312
	Synthetic Resin Plastic Sealers, Nondrying Type (1968)		SAE	J250
Varnish -	Synthetic Resin, Corrosion Preventive (1966)		SAE	3132CAMS
	Synthetic Ropes (1966)		CI	XYZ2
forced-Noncollapsing (1964) Hose,	Synthetic Rubber - Aircraft Fueling, Double Wire Braid Rein		SAE	3389BAMS
forced-Noncollapsing (1964) Hose,	Synthetic Rubber - Aircraft Fueling, Single Wire Braid Rein		SAE	3388BAMS
lapsing (1964) Hose,	Synthetic Rubber - Aircraft Fueling, Textile Reinforced-Col		SAE	3386BAMS
collapsing (1964) Hose,	Synthetic Rubber - Aircraft Fueling, Textile Reinforced-Non		SAE	3387BAMS
	Synthetic Rubber - Aromatic Fuel Resistant, 35-45 (1965)		SAE	3214HAMS
	Synthetic Rubber - Aromatic Fuel Resistant, 55-65 (1965)		SAE	3212KAMS
	Synthetic Rubber - Aromatic Fuel Resistant, 65-75 (1965)		SAE	3215HAMS
	Synthetic Rubber - Aromatic Fuel Resistant, 75-85 (1965)		SAE	3213HAMS
	Synthetic Rubber - Dry Heat Resistant, 35-45 (1965)		SAE	3201FAMS
	Synthetic Rubber - Dry Heat Resistant, 55-65 (1965)		SAE	3202FAMS
65-75 (1965)	Synthetic Rubber - Electrical Resistant - Chloroprene Type,		SAE	3210BAMS
(1965)	Synthetic Rubber - Flame Resistant, Chloroprene Type, 55-65		SAE	3243AAMS
(1965)	Synthetic Rubber - Flame Resistant, Chloroprene Type, 65-75		SAE	3244AAMS
l, 45-55 (1965)	Synthetic Rubber - Hot Oil and Coolant Resistant - Low Swel		SAE	3226DAMS
l, 55-65 (1965)	Synthetic Rubber - Hot Oil and Coolant Resistant - Low Swel		SAE	3227DAMS
l, 65-75 (1965)	Synthetic Rubber - Hot Oil and Coolant Resistant - Low Swel		SAE	3228DAMS
965)	Synthetic Rubber - Hot Oil Resistant - High Swell, 45-55 (1		SAE	3222DAMS
65)	Synthetic Rubber - Hot Oil Resistant - Low Swell, 75-85 (19		SAE	3229DAMS
nt, 55-65 (1965)	Synthetic Rubber - Hydraulic Fluid (Petroleum Base) Resista		SAE	3200DAMS
	Synthetic Rubber - Low Temperature Resistant, 25-35 (1965)		SAE	3204EAMS
	Synthetic Rubber - Low Temperature Resistant, 45-55 (1965)		SAE	3205EAMS
-95	Synthetic Rubber - Phosphate Ester Resistant, Butyl Type 85		SAE	3239BAMS
5-45 (1965)	Synthetic Rubber - Phosphate Ester Resistant, Butyl Type, 3		SAE	3237BAMS
5-75 (1965)	Synthetic Rubber - Phosphate Ester Resistant, Butyl Type, 6		SAE	3238BAMS
ylene Type, 55-65 (1967)	Synthetic Rubber - Phosphate Ester Resistant, Ethylene Prop		SAE	3248AMS
	Synthetic Rubber - Sponge, Chloroprene Type, Firm (1965)		SAE	3199GAMS
	Synthetic Rubber - Sponge, Chloroprene Type, Medium (1965)		SAE	3198GAMS
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-35 (1965)	Synthetic Rubber - Weather Resistant - Chloroprene Type, 25		SAE	3207FAMS
-45 (1965)	Synthetic Rubber - Weather Resistant - Chloroprene Type, 35		SAE	3240EAMS
-55 (1965)	Synthetic Rubber - Weather Resistant - Chloroprene Type, 45		SAE	3208FAMS
-65 (1965)	Synthetic Rubber - Weather Resistant - Chloroprene Type, 55		SAE	3241DAMS
-75 (1965)	Synthetic Rubber - Weather Resistant - Chloroprene Type, 65		SAE	3209EAMS
-85 (1965)	Synthetic Rubber - Weather Resistant - Chloroprene Type, 75		SAE	3242CAMS
	Synthetic Rubber - 55-65 (1965)		SAE	3220CAMS
rm (1965)	Synthetic Rubber and Cork Composition - General Purpose, Fi		SAE	3252DAMS
dium (1965)	Synthetic Rubber and Cork Composition - General Purpose, Me		SAE	3251DAMS
ft (1965)	Synthetic Rubber and Cork Composition - General Purpose, So		SAE	3250DAMS
Braid, Flat, Nylon-Electrical Tying,	Synthetic Rubber Coated (1959)		SAE	3815AAMS
r Wire and Cable, Seventy-Five/ Standard Specification for	Synthetic Rubber Heat- and Moisture-Resisting Insulation Fo		AST	D1679
Wire and Cable (1968) ANS C8./ Standard Specification for	Synthetic Rubber Heat- or Moisture-Resisting Insulation for		AST	D1520
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rees Centigrade Operation (196/	Standard Specification for	Synthetic Rubber Insulation for Wire and Cable (ninety Deg	AST D1523
ve Degrees Centigrade Operatio/	Standard Specification for	Synthetic Rubber Insulation for Wire and Cable, Seventy-Fi	AST D754
ees Centigrade Operation (1965/	Standard Specification for	Synthetic Rubber Insulation for Wire and Cable, Sixty-Degr	AST D755
68)	Standard Methods of Testing	Synthetic Rubber Latices (styrene-Butadiene Copolymers) (19	AST D1417
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fuel Resistant (1965)		Synthetic Rubber Sheet - Nylon Fabric Reinforced, Aromatic	SAE 3274DAMS
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istant Chloroprene Type (1965)		Synthetic Rubber Sheet, Nylon Fabric Reinforced Weather Res	SAE AMD3273B
	Washers-Plastic and	Synthetic Rubber (1961)	NSA 1515
	Test for International Hardness of Vulcanized Natural and	Synthetic Rubbers (1968) Method of	AST D1415
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	Fine Fancy Goods and Cotton And	Synthetic Yarn Mixtures (1936)	AT FF1
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65)	Standard Specifications for Amyl Acetate	(Synthetic) (eighty-Five To Eighty-Eight Per Cent Grade) (19	AST D318
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al Wormgearing (1965)	AGMA Standard	System; Design of General Industrial Coarse-Pitch Cylindric	AGM 341.02
gears (1965)	AGMA Standard	System; Design of General Industrial Double-Enveloping Worm	AGM 342.02
ute Spur Pinions (1964)		System; Fine-Pitch On-Center Face Gears for 20-Degree Invol	AGM 203.02

imensional and Electrical Characteristics of Fifteen Watt T-Eight Bactericidal Lamp (1951) Standard D ANS C78.1201
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d of Test for Physical State of Cure of Vulcanized Rubber (T-Fifty Test) (1961) AST D0599 Standard Metho AST D599
d Dimensional and Electrical Characteristics of Eight Watt T-Five Bactericidal Lamp (1951) Standar ANS C78.1200
ndard Recessed Single Contact Base on T-Three, T-Four, and T-Five Bulbs (1968) Sta ANS C81.310
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rd Dimensional and Electrical Characteristics of Four Watt T-Five Preheat Start Fluorescent Lamp (1966) Standa ANS C78.400
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ircular Fluorescent Lamp Bases Four Pin Type on T-Nine and T-Ten Bulb Lamps (1968) Standard C ANS C81.362
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d Dimensional and Electrical Characteristics of Forty-Watt T-Twelve Preheat Start Fluorescent Lamp (1961) Standar ANS C78.408
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7) Tab Colors for Divisional Star Ratings for Photography (196 PSA XYZ2
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lative Resistance to Wear of Unglazed Ceramic Tile by the Taber Abraser (1966) Standard Method of Test for Re AST C501
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mical Characteristics of Oils, Fats and Waxes (1946) Table for Analyses of Authentic Samples of Physical and Che AOC I2
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Standard Volume Correction Table for Creosote-Petroleum Solutions (1960) ARE XYZ335
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Oil Source Material (1938) Conversion Table for Nitrogen-Ammonia-Protein of Cottonseed (Vegetable AOC AA5
(1956) Percentage Table for Reducing Gross Lumber Footage to Net Measurement WCL XYZ3
Standard Volume Correction Table for Tar and Coal-Tar Pitch (1968) ANS A37.57 AST D633
Standard Specifications for Flow Table for Use in Tests of Hydraulic Cement (1968) ANS A1.20 AST C230
Sulfuric Acid Table Ninety-Four to One Hundred Percent (1938) MCA T7A
68) Standard Table of Commercial Moisture Regains for Textile Fibers (19 AST D1909
her Components of Natural Gas (1966) Standard Table of Physical Constants of Paraffin Hydrocarbons and Ot NGP 2145
Table of Signal and Interlocking Units (1955) AAR SM203
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Hydrochloric Acid Table (1903) MCA T3
Nitric Acid Table (1903) MCA T5
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Zinc Chloride Solution Table (1922) MCA T9
t for Flow of Portland Cement Concrete by Use of the Flow Table (1966) ASH T120, ANS A37.26 Standard Method of Tes AST C124
r Consistency of Magnesium Oxychloride Cements by the Flow Table (1968) ANS A88.24 Standard Method of Test Fo AST C255
ical and Chemical Characteristics of Oils, Fats and Waxes (Table) (1962) AOC I01 Phys AOC I1
Conversion Table-Surface Roughness Designation, (1958) NSA 31
Standard Performance Requirements for Woven Napery and Tablecloth Fabrics (1968) ANS L22.3011
J0711a Tire Selection Tables for Agricultural Machines of Future Design (1964) SAE ASE R220.1
Contemporary Bearing Wall Design Tables for Columns and Walls (Technical Notes) (1967) SCP 24E
Standard Volume and Specific Gravity Correction Tables for Creosote and Coal Tar (1964) AST D347
coal Tar (Coke Oven Volume and Specific Gravity Correction Tables for Creosote, Tar) (1951) /ion (Up to 50%) Tar and AWP F1

Rec. Pract. for Correcting Gage	Tables for Incrustation (1968)	API	RP2556
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ical Notes) (1967) Design	Tables for Reinforced Brick Masonry Flexural Members (Techn	SCP	17J
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Recommended Practice for Manometer	Tables (1962)	ISA	RP2.1
Standard ASTM Butadiene Measurement	Tables (1964) ANS Z011.144	AST	D1550
Standard Petroleum Measurement	Tables (1968) ANS Z11.83, API 2540	AST	D1250
umbering Systems (1964) ANS L14.165 Standard Method (with	Tables) for Conversion of Yarn Number Measured in Various N	AST	D2260
joists High Strength Longspan or Lh Series (Including Load	Tables) (1962) Specifications for Open Web Steel	ASI	XYZ4
(19/ Specifications for the Manufacture of Store Fixtures	(Tables. Display Cases. Storage Cabinets + Fitting Rooms)	NSX	XYZ1
rs (1968/ Design, Construction and Installation of Sorting	Tables, Return Pan, Roller, Packing, Slat, Monorail Conveyo	BIS	7
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	Tachometer, Mounting Pad and Drive - Type II (1944)	SAE	55AAS
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ts for Institutional Textiles-Permanent Labels, Detachable	Tags, and Certification of Fabrics or Products (1963) /en	ANS	L24.5.1
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(1968) Combination	Tail and Floodlamp for Farm and Light Industrial Equipment	SAE	J976
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ustrial Tractors (1967) SAE J722 Power	Take Off Definitions and Terminology for Farm and Light Ind	ASE	R205.1
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540 Rpm Power	Take Off for Farm Tractors (1968) SAE J718	ASE	S203.6
1000 Rpm Power	Take Off for Farm Tractors (1968) SAE J719	ASE	S204.5
Side Openings for Truck Power	Take Offs (1968)	SAE	J704A
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Standard; Design Procedures for Aircraft Engine and Power	Take-Off Bevel Gears (1964) Tentative AGMA	AGM	431.01
Farm Tractor Auxiliary Power	Take-Off Drives (1966) Sae J0717	ASE	R206.2
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Gas Turbine Engine Power	Take-Off Pad Requirements (1961)	SAE	748ARP
Mounting Flanges and Power	Take-Off Shafts for Small Engines (1968)	SAE	J609A
AGMA Standard Design Procedure for Aircraft Engine and Power	Take-Off Spur and Helical Gears (1966)	AGM	411.02
Industrial Power	Take-Offs for Overcenter Clutches (1968)	SAE	J621B
Rating of Truck Side Openings Power	Take-Offs (1968)	SAE	J705
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artridges (1968) Dimensions and Characteristics of the	Take-Up Core Drive for Super 8 Motion Picture Film Camera C	ANS	PH221594
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ion of Aircraft Ground to Ground Noise Propagation During	Takeoff and Landing (1966) / for Calculating the Attenuat	SAE	923AIR
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(1948)	Tank Mounted Air Compressors (One-Fourth to Ten Horsepower)	USC	R202
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nd Slurry (1968) Improving Safety on Enclosed Mobile	Tanks for Transporting and Spreading Agricultural Liquids A	ASE	R317
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ion for Fully Cured Silicon Rubber-Coated Glass Fabric and	Tapes for Electrical Insulation (1968t) Specificat	AST	D1931
esting Fully Cured Silicone Rubber-Coated Glass Fabric and	Tapes for Electrical Insulation (1968t) Methods of T	AST	D1458
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res Painting, Guide for Selecting Hot or Cold Applied Coal	Tar Coating (1964) Steel Structu	SSP	10.00-64
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eel Structures Painting, Coal Tar Coating Hot-Applied Coal	Tar Enamel (1964) St	SSP	10.01-64

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ethod of Test for Softening Point of Asphalt (Bitumen) and	Tar in Ethylene Glycol (Ring-And-Ball) (1968t)	AST	D2398
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Standard Transmission Roller Chains and Sprocket Teeth (1963) ANS B29.1
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urface Durability (Pitting) Formulas for Spiral Bevel Gear Teeth (1964) Tentative AGMA Standard for S AGM 216.01
(Pitting) Formulas for Straight Bevel and Zerol Bevel Gear Teeth (1964) /ative AGMA Standard for Surface Durability AGM 212.02
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rd for Rating the Strength of Helical and Herringbone Gear Teeth (1965) Tentative AGMA Standa AGM 221.02
Standard for Rating the Strength of Spur Gear Teeth (1966) AGM 220.02
ity (Pitting) of Spur, Helical, Herringbone and Bevel Gear Teeth (1966) Information Sheet for Surface Durabil AGM 215.01
for Strength of Spur, Helical, Herringbone and Bevel Gear Teeth (1967) Information Sheet AGM 225.01
Combination Chains, Attachments and Sprocket Teeth (1968) ANS B29.11
rface Durability (Pitting of Helical and Herringbone Gear Teeth) (1966) Standard for Su AGM 211.02
afluoroethylene-Tubing, Electrical Insulation, Thin Wall, (Teflon) (1961) Extruded Polytetr SAE 3655AMS
oroethylene-Tubing, Electrical Insulation, Standard Wall, (Teflon) (1963) Extruded Polytetraflu SAE 3653CAMS
fluoroethylene-Tubing, Electrical Insulation, Light Wall, (Teflon) (1965) Extruded Polytetra SAE 3654AAMS
Polytetrafluoroethylene, (Teflon) (1966) SAE 3651CAMS
Polytetrafluoroethylene Film, (Teflon) (1966) SAE 3652AAMS
rs (1956) Specification for Locations and Layouts for Telegraph and Telephone Apparatus in Way Stations and Towe AAR CM88
Instructions for the Maintenance of Outside Telegraph and Telephone Plant (1935) AAR CM63
Specification for Telegraph and Telephone Cable Arresters (1960) AAR CM155
1956) Specification for the Installation of Telegraph and Telephone Equipment in Test and Way Offices AAR CM119
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s (1927) Specification for Telegraph and Telephone Protective Resistances and Mounting AAR CM160
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lation, Operation and Maintenance of Cdx-52 Bridging Polar Telegraph Apparatus (1958) Specification for the Instal AAR CM135
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Zinc-Coated (Galvanized) High Tensile Steel Telephone and Telegraph Line Wire (1967) Standard Specification for AST A326
Perforated Tape for Telegraph Message Communicaton (1962) IEE 89
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cation for Purple Copy and Black Record Ribbons for Use in Telegraph Printers (1962) Requirement Specifi AAR CM78
Use of Resistance Lamps in Telegraph Service (1943) AAR CM102
Shovels, Spades, Scoops and Telegraph Spoons (1942) USC R48
Specification for Lamp Panel Used with Telegraph Switchboards (1955) AAR CM87
Telegraph System Design (1955) AAR CM180
ons of Frequencies and Directions of Carrier Telephone and Telegraph Systems (1953) Allocati AAR CM127
Carrier Telephone and Telegraph Systems (1961) AAR CM129
eory and Operation of Differential Polar Duplex Equipment (Telegraph Systems) (1964) Th AAR CM133
Factors Affecting Telegraph Transmission Performance (1957) AAR CM181
Telegraph Transmission (1955) AAR CM179
zation and Operation of Balance Indicator for Duplex Sets (Telegraph) (1941) Specification Covering the Utili AAR CM138
Graphical Symbols for Plans Showing Telephone, Telegraph, Teletype and Radio Equipment (1952) AAR CM210
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and Automatic Station Control, Supervisory, and Associated Telemetering Equipments (1962) Standard Manual ANS C37.2
Definitions of Terms Associated with Telemetering (1962) IEE 88
uide for Protective Relay Applications of Audio Tones Over Telephone Channels (1969) IEE 305
Standard Specifications for Zinc-Coated (Galvanized) Iron Telephone and Telegraph Line Wire (1966) AST A111
Specification for Locations and Layouts for Telegraph and Telephone Apparatus in Way Stations and Towers (1956) AAR CM88
Instructions for the Maintenance of Outside Telegraph and Telephone Plant (1935) AAR CM63
Recommendation for A High Impedance Monitoring Telephone and Amplifier for Use by Wire Chiefs (1964) AAR CM116
cification for Zinc-Coated (Galvanized) High Tensile Steel Telephone and Telegraph Line Wire (1967) Standard Spe AST A326
Allocations of Frequencies and Directions of Carrier Telephone and Telegraph Systems (1953) AAR CM127
Carrier Telephone and Telegraph Systems (1961) AAR CM129
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Color Code for Plastic Telephone Cable - Railroad Type - Star Quad (1955) AAR CM51
Specification for Telegraph and Telephone Cable Arresters (1960) AAR CM155
Specification for Paper Insulated, Submarine Telephone Cable (1932) AAR CM31
locycles (19/ Recommended Office Installation Practice for Telephone Carriers Operating Up to One Hundred and Fifty Ki AAR CM125
Telephone Circuit Design (1949) AAR CM183
ads / Instructions for Designating Dispatchers and Message Telephone Circuits on Communication Pole Lines Along Railro AAR CM62
n for Devices Designed to Transmit Automatic OS Signals on Telephone Circuits (1953) Requirement Specificatio AAR CM67
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cation for Amplifier and Loud-Speaker for Use on Railroad Telephone Dispatching Circuits (1953) /equirement Specifi AAR CM121
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witching Systems (1951/ Standard Methods of Measurement of	Television Signal Levels, Resolution, and Timing of Video S		ANS	C16.20
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1967) Recommended Practice for	Temper Designations of Magnesium Alloys, Cast and Wrought		AST	B296
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Rods and Bars-Naval Brass Hard
Wire-Nickel Base No. 1
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Plate, Sheet and Strip-Oxygen Free, Light Cold Rolled
Sheet and Strip-Copper-Beryllium Half Hard
Bars and Rods-Oxygen Free, Hard
Wire, Spring Spring
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tes (1969) Etching Alloys +
Standard Guide on
n/ Resistance Bulbs, Gauge Glasses and Cocks, Pressure and
Hose Assemblies, Flexible Metal, High Pressure and High
Method of Test for Elevated
Water Vapor Permeability of Sheet Materials at High
and Ducts (1965) Arrangement of
Pressure Sensitive Tape Resistance to High
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cessing Baths (1961) Standard
Adhesive Compound-Epoxy, Medium
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stiffness Properties of Nonrigid Plastics As A Function of
6, ANS B036.43 Seamless Austenitic Steel Pipe for High
Adherence Tests for Porcelain Enamel and High
Thermistor Beads in Glass Probes and Glass Rods (Negative
956)
and Fan Controls (1959) Automatic
Automatic
Automatic
Automatic
(1963) Automatic
Standard Automatic
ectric Heaters) (1964) Automatic
Automatic
ic Baseboard Heaters) (1964) Automatic
Automatic
and Cables to Electric Equipment (1953) Guide for
Potting Compound-Epoxy, Filled, Room
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sheets, Rods, Tubes) (1969)
ration Apparatus for Refrigerator Cars for Maintaining Air
aft) (1969)
(1969)
Exhaust Gas
69) High
8) High
Standard High-Strength- High
(1964) Automatic Temperature Controls
Minimum Requirements for High
eral - Principles for (1969)
Recommended Practice for Estimating Relative
n Thermometers) (1961)
145.1 Recommended Practice for
Standard for
Standard Definitions of Terms Relating to
on Rectifiers (1961) NEM Sk052 Case
61) NEM Sk055
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t for Viscosity and Viscosity Change After Standing at Low
Recommended Practice for Determining Mold Surface
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ing Drop-Weight Test to Determine Nil-Ductility Transition
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Temper (1967)	SAE	4532CAMS
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Temperature Application (1960)	SAE	3692AMS
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Temperature by Means of A Torsion Test (1969) ANS K65.2	AST	D1043
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Temperature Fluid Resistant Fluorocarbon Type (1966)	SAE	7279DAMS
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z11.172, API 2543 Method of Measuring the	Temperature of Petroleum and Petroleum Products (1964) ANS	AST	D1086
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s (1961) Standards for High	Temperature Properties of Industrial Thermosetting Laminate	NEM	LI3
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Silicone Rubber - Extreme Low	Temperature Resistant, (1965)	SAE	3335AAMS
Silicone Rubber - Extreme Low	Temperature Resistant, (1965)	SAE	3336AAMS
Silicone Rubber - High and Extreme Low	Temperature Resistant, (1965)	SAE	3337AAMS
Silicone Rubber - Extreme Low	Temperature Resistant, (1965)	SAE	3338CAMS
tors (1961) Test to Determine	Temperature Rise As A Function of Current in Printed Conduc	EIA	RS251
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65) Silicone Rubber Compound - Room	Temperature Vulcanizing - 15,000 Centipoises Viscosity, (19	SAE	3362AAMS
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1965) Silicone Rubber Compound - Room	Temperature Vulvanizing - 1,200,00 Centipoises Viscosity,	SAE	3367AAMS
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apor Content of Gaseous Fuels by Measurement of Dew-Point	Temperature (1963) ANS Z077.3 /method of Test for Water V	AST	D1142
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g, Curing, and Film Formation of Organic Coatings at Room	Temperature (1965t) Tentative Methods of Test for Dryin	AST	D1640
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er Films Applied to Wood (196/ Standard Method of Test for
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nts and Precision Resistors (/ Standard Method of Test for
ements Platinum, Nickel and Copper (1966)
e Characteristics of Rubber and Rubber-Like Materials by A
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st for Thermal Conductivity of Insulating Materials at Low
of Test for Coatings Designed to Be Resistant to Elevated
ation Semiconductor Devices (1961) NEM Sk056
tandard Specifications for Gray Iron Castings for Elevated
Recommended Practice for Paving Uses and Application
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Symbols and Sketches for Pressures and
cedures for Determining Wash, Power Rinse and Final Rinse
Air-Conditioning, Air Distribution and Volume, As Well As
andard Method of Test for Short-Time Stability at Elevated
lastics (1961) Recommended Practice for Determining
id Ceramic Dielectrics at Frequencies to Ten Megacycle and
ectrical Insulating Materials at Microwave Frequencies and
Method of Testing Refractory Brick at High
arts for Railroad, Marine, and Other Heavy Duty Service at
s for Gray Iron Castings for Pressure-Containing Parts for
Gray Iron Castings for Pressure-Containing Parts for
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Steel Plates for Pressure Vessels for Service at Low
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teel Plate, Sheet, and Strip for High Strength at Elevated
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forgings and Forging Billets for High Strength at Elevated
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ermination of Youngs Modulus of Metals at Low and Elevated
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d Nickel Base Alloy Castings for High Strength at Elevated
ysical Properties of Plastics at Subnormal and Supernormal
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t for Lap-Joint Strength of Refractory Mortar at Elevated
or Saybolt Furol Viscosity of Bituminous Materials at High
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4) Standard Specification for Quenched and
(1968) AST A0354 Quenched and
66) Standard Specification for Quenched and
or Structural Steel Joints Using High Strength, Quenched +
essels (BPVC) (1968) AST A0517 High Strength Quenched and

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(1968) Oil
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essure Vesse/ Specification for High-Strength Quenched and
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Studs-Steel, Low Alloy Heat Resistant Normalized +
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Rake Tine Steel
nganese-Molybdenum-Nickel Alloy Steel Plates, Quenched and
per Cent Nickel Alloy Steel Plates, Double-Normalized and
ication for High-Strength Alloy Steel Plates, Quenched and
n for Chromium-Molybdenum Alloy Steel Plates, Quenched and
n for Nine Per Cent Nickel Alloy Steel Plate, Quenched and
ickel-Chromium-Molybdenum Alloy Steel Plates, Quenched and
ts and Screws-Steel, Low Alloy Heat Resistant Hardened and
olts and Screws-Steel, Low Alloy Heat Resist. Normalized +
olts and Screws-Steel, Low Alloy Heat Resistant Hardened +
Low Alloy Heat Resistant, Tensile Strength, Hardened and
Determination of Aluminum Alloy
Builders
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osable, Aluminum Alloy, Number Eight-Thirty-Two and Number
, Frearson Recess, Aluminum Alloy, Bronze and Alloy Steel,
lips Recess, Aluminum Alloy, Bronze and Alloy Steel Number
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d, Frearson Recess, Aluminum Alloy, Bronze and Alloy Steel
1935) Specification for
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t Boards, Locomotives in Switching Service Including Their
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) ASH T163 Standard Method of Test for Wet
D 829, PI T3615p OS Wet
T139 Standard Method of Test for
D0828, ANS P002.11, PI T3608p
Tentative Method of Test for
61) Standard Method of Test for
lating Materials (1968t) Method of Test for
Stress Rupture of Type Three Polyethylenes Under Constant
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Standard Method of Test for
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gs Used in Reinforced Plasti/ Tentative Method of Test for
Method of Test for
mens (1966) Standard Method of Test for
Method of Test for
and Tube (1967) Standard Method of Test for Longitudinal
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ned Plane Testing Machine (19/ Standard Method of Test for
Standard Methods of Test for
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Vessels (BPV/ Carbon Silicon Steel Plates of Intermediate
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pe (1966) Pressure Sensitive Tape
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rts and G/ Standard Specification for Low and Intermediate
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ospheric and Lower Te/ Carbon Steel Plates of Intermediate
mens (1969t) Method of Test for

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chemical-Resist/ Tentative Method of Test for Brittle Ring
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Standard Method of Test for
(1966) Standard Method of Test for
Standard Method of Test for

isk Method (1964t) Tentative Method of Test for Apparent
elated Products, with A Method of Test for Elongation and
Steel - Tranverse Strength and Ductility Requirements -
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Fiber Orientation and Squareness of Paper (Zero Span
65) Bolts and Screws-Steel, Low Alloy Heat Resistant,
Silicone Rubber,1150 Psi
Silicone Rubber, 1100 Psi
9) Fasteners-Recommended
Bolting (Allowable

gth of Paper and Paperboard As Measured by A Z-Directional
h A Method of Test for Elongation and Tensile Strength of
the Tongue (Single-Rip) Method (Constant-Rate-Of-Traverse
the Tongue (Single Rip) Method (Constant-Rate-of Extension
014.66 Standard Specifications for
cept Forgings (1967)
, Machine, Aircraft, Pan Head, Philips Recess, 160,000 Psi
Bars and Forgings, Nitriding Heat Treated,
Bolt, Hex Head, Close Tolerance-160,000 Psi
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Z142.1 Standard Method for
ion-Nut, Aircraft Self-Locking, for 160,000 to 180,000 Psi
lectrical Wiring (1968) Low
Low
Leads, Shielded High
1959)
High
for Measuring Time-To-Failure by Rupture of Plastics Under
d of Test for Strength Properties of Adhesives in Shear by
d of Test for Strength Properties of Adhesives in Shear by
d of Test for Strength Properties of Adhesives in Shear by
thod of Test for Creep Properties of Adhesives in Shear by
ties of Adhesives in Plywood Type Construction in Shear by
ties of Adhesives in Two-Ply Wood Construction in Shear by
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7) Standard Method of Test for Surface
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Standard Method of Test for Wetting
Standard Methods of Test for Surface and Interfacial
ng Long-Time Creep and Stress-Relaxation of Plastics Under
Track Bolt
Pin, Swage Locking, Aluminum Alloy 100 Degree Head,
Signalling Apparatus (Low
Low
ne (1961) Standard Method of
ings (1958) Recommended Practice for
rs (1963)
O-Ring
65t) Tentative Methods of
Standard Method for
Method for Preparation and
Method of
Recommended Practice for Sharp-Notch
Methods of
Standard Methods of
Standard Method of
Standard Method of

e Recommended Practice for Short-Time Elevated-Temperature
recommended Practice for Conducting Time-For-Rupture Notch
mmended Practice for Conducting Creep and Time-For-Rupture
s with Rapid Heating and Convent/ Recommended Practice for
ecommended Practice for Conducting Creep and Creep-Rupture
Aluminum
Clip-Spring
Igniter, Spark, Aeronautical Engine (High
Igniter, Spark, Aeronautical Engine (Low
Bolt,
Bolt-Lock,
Bolt-Lock,
Pin, Swage Locking, Steel 100 Degree Head
Pin, Swage Locking, Steel 100 Degree Head
Pin, Swage Locking, Steel Protruding Head,
Pin, Swage Locking, Aluminum Alloy Protruding Head,
Pin, Swage Locking, Aluminum Alloy 100 Degree Head
Pin, Swage Locking, Steel Protruding Head,
Pin, Swage Locking, Aluminum Alloy 100 Degree Head

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Tensile Strength of Molded Electrical Insulating Materials	AST	D651
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Tensile Strength, High Resiliency (1969)	SAE	3349AMS
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(1966) Bolt-Lock,	Tension, 100 Degree (AN509) Head, Pull Type, Titanium Alloy	NSA	2105
y (1959) Bolt-Lock,	Tension, 100 Degree (AN509) Head, Stump Type, Titanium Allo	NSA	2306
Report of Field Experiences in Grouting Post	Tensioned Prestressed Cables (1962)	PCI	SPC116
ds and Cables (1941) Recommended Stringing	Tensions and Sags for Various Sizes of New Suspension Stran	AAR	SM185
t for Capillary-Moisture Relationships for Soils (Moisture	Tensions Between Zero.One and One Atmosphere) (1968t) /es	AST	D2325
Method of Test for Instrumental	Tenting Strength of White Pigments (1968t)	AST	D2745
laces of Assembly (1967) ANS Z020.3 Standard	Tents, Grandstands, and Air-Supported Structures Used for P	NFP	102
Cotton Fabric	Tents, Tarpaulins and Covers (1946)	USC	CS28
rol Chemical Three Tert-Butyl-Five-Chloro-Six-Methyluracil	Terbacil (1966) Standard Common Name for the Pest Cont	ANS	K62.66
Definitions of	Term for Electronic Digital Computers (1962)	IEE	162
and Operational Practices Guide (1965) Long	Term Storage for Missile Hydraulic Control Systems - Design	SAE	867AIR
Screw-Pan Head, Assembled Washers-Electrical	Terminal Attachment (Preferred) (1958)	NSA	720
	Terminal Block Assembly-Electrical High Temperature (1967)	NSA	1066
Strip-High Temperature	Terminal Block Nut Insulating (1962)	NSA	1062
Bus-High Temperature,	Terminal Block (1957)	NSA	1060
Stud-High Temperature Electrical	Terminal Block (1961)	NSA	1065
Stud-Electrical	Terminal Block (1962)	NSA	1002
Strip-High Temperature	Terminal Block, Base Insulating (1961)	NSA	1063
	Terminal Block-Electrical, High Temperature (1967)	NSA	1064
s (1968)	Terminal Blocks for Industrial Control Equipment and System	NEM	IS4
oss-Connecting Rings Grouping Wires Between Protectors and	Terminal Blocks (1931) Specification for CR	AAR	CM85
Specification for Molded	Terminal Blocks (1965)	AAR	SM155
	Terminal Board Assembly-Electrical, (1959)	NSA	1092
Strip,	Terminal Board Mounting Nut Insulating (1963)	NSA	21
	Terminal Board-Assembly-Molded-in Screw Electrical (1961)	NSA	191
	Terminal Board-Electrical, (1959)	NSA	1093
Specification for Cast Metal	Terminal Boxes (1942)	AAR	CM54
Standard for Construction and Protection of Airport	Terminal Buildings (1967)	NFP	416
Specification for Stud	Terminal Copper Rail Bonds (Railway Electrification) (1959)	AAR	EM107
Preparation of Basing or	Terminal Diagrams (1966)	EIA	RS206-B
ication for the Installation, Operation and Maintenance of	Terminal Duplex-Duplex Half Repeater Sets (1948) Specif	AAR	CM136
Communication (1969) Interface Between Data	Terminal Equipment and Automatic Calling Equipment for Data	EIA	RS366
Interface Between Data Processing	Terminal Equipment and Data Communication Equipment (1969)	EIA	RS232C
ment / Signal Quality at Interface Between Data Processing	Terminal Equipment and Synchronous Data Communication Equip	ANS	X3.24
erminal Equipment (1/ Standard Interface Between Facsimile	Terminal Equipment and Voice Frequency Data Communication T	EIA	RS357
gnal Quality for Transmitting Receiving Data Processing of	Terminal Equipment Using Serial Data Transmission at the I	EIA	RS363
tion on Switched Voice Facilities Using Data Communication	Terminal Equipment (1966) / Facsimile Equipment for Opera	EIA	RS328
Terminal Equipment and Voice Frequency Data Communication	Terminal Equipment (1968) /rd Interface Between Facsimile	EIA	RS357
Standard Dust Explosion Prevention	Terminal Grain Elevators (1959) ANS Z012.4	NFP	61B
nd Appliance Plugs (1966) Standard	Terminal Identification of Receptacles, Attachment Plugs, A	ANS	C73.68
r Transformers (1964) Standard	Terminal Markings and Connections for Distribution and Powe	ANS	C57.1270
Recommended Practice for	Terminal Markings and Wire Identifications (1965)	AAR	EM115
	Terminal Markings for Motors and Generators (1963)	NEM	MG1-2
on for Circuit Cross-Connection Records for Wire Chief and	Terminal Offices (1946) Specificati	AAR	CM132
ce of Equipment on Special Train Order Tables in Relay and	Terminal Offices (1958) /r the Installation and Maintenan	AAR	CM105
	Terminal Well, Low Voltage Igniter Plug (1954)	SAE	295ARP
	Terminal, Lead, Low Voltage Igniter Plug (1954)	SAE	294ARP
rip Type (1961)	Terminal, Lug-Single Hole Tongue, Single Barrel, Pressure G	NSA	1494
	Terminal, Stud, Turret Double End Midget (1970)	NSA	709
	Terminal, Stud, Turret Double End ((1970)	NSA	706
	Terminal, Stud, Turret Hollow (1970)	NSA	708
	Terminal, Stud, Turret Hollow-Midget (1970)	NSA	704
	Terminal, Stud, Turret Single End (1970)	NSA	707
	Terminal, Stud, Turret, Single End Midget (1970)	NSA	705
	Terminal, Taper Pin, Design and Application (1961)	SAE	592ARP
	Terminal, Turnbuckle Cable, Clip Locking (1964)	NSA	650
	Terminal-Ball Type Cable (1951)	NSA	494
	Terminal-Chain to Cable, (for Swagging) (1961)	NSA	287
	Terminal-Chain to Turnbuckle (1961)	NSA	288
	Terminal-Fork End Cable (for Swaging) (1949)	NSA	426
	Terminal-Strap, Cable, Eye End and Fork End (1965)	NSA	1435
	Terminal-Tank Strap, Forked (1963)	NSA	24
	Terminal-Tank Strap, Plain (1963)	NSA	23
Electrical	Terminals - Blade Type (1968)	SAE	J858
Electrical	Terminals - Eyelet and Spade Type (1968)	SAE	J561A
Electrical	Terminals - Pin and Receptacle Type (1968)	SAE	J928
imensional Characteristics of Electron Tubes, Bases, Caps,	Terminals and Gauges (1963) ANS C060.1	EIA	RS209-A
imensional Characteristics of Electron Tubes, Bases, Caps,	Terminals and Gauges (1965)	EIA	RS209-A1
Standard Shockproof Cable	Terminals and Receptacles for Use on X-Ray Equipment (1958)	ANS	C86.1
Spark Plug	Terminals and Sleeves (1969)	SAE	778AAS
Color Coding of	Terminals and Wiring for Flight Equipment (1961)	SAE	669ARP
Specification for Marking and Arrangement of	Terminals for Phase Shifting Devices Used in Metering (1946	EEI	MS6
Requisites for Solderless Type Wire	Terminals for Use in Wiring Signal Apparatus (1960)	AAR	SM204
Guide for the Design of Electrical Equipment	Terminals (1955)	SAE	38AIR
nance of Fresh and Recirculated Air Filters at Maintaining	Terminals (1955) Recommended Practice for the Mainte	AAR	EM27
Automatic Temperature Controls for Quick Connect	Terminals (1959)	NEM	DC2
Motor Freight	Terminals (1959)	NFP	513
Cable Assembly Swaged Type, Type I	Terminals (1961)	NSA	302
Cable Assembly Swaged Type. Type I and Type II	Terminals (1961)	NSA	312
Cable Assembly Swaged Type, Type II	Terminals (1961)	NSA	322
Storehouses for Shops and Locomotive	Terminals (1963)	ARE	XYZ179
Freight	Terminals (1964)	ARE	XYZ283

Washer-Plain, Oversize, for Aluminum	Terminals (1964)	NSA	1070
Recommendations for the Operation of Marine	Terminals (1967)	NFP	307
Passenger	Terminals (1968)	ARE	XYZ282
Locomotive	Terminals (1968)	ARE	XYZ284
	Terminals, Aircraft Ignition (1959)	SAE	670ARP
Design and Construction of LNG Installations at Petroleum	Terminals, Natural Gas Processing Plants, Refineries, and O	API	STD2510A
d Construction of LPG Installations at Marine and Pipeline	Terminals, Natural Gas Processing Plants, Refineries, and T	API	2510
	Terminals-Input-Ignition Exciters (1969)	SAE	494DARP
tion Systems (Telephone Equipment) (1958)	Terminating and Signaling Equipment for Microwave Communica	EIA	RS210
Interconnecting Devices, Electrical, Wire	Terminating Blocks, Feedthru, Environmental (1969)	NSA	1818
Interconnecting Devices, Electrical,wire	Terminating Blocks, Non-Feedthru, Environmental (1969)	NSA	1817
Interconnecting Device, Electrical, Wire	Terminating Blocks, Spacer (Feedthru) (1969)	NSA	1822
Interconnecting Devices, Electrical Wire	Terminating (1970)	NSA	1748
Interconnecting Devices, Electrical, Wire	Terminating, Blocks, Spacer (Non-Feedthru) (1969)	NSA	1821
Size 20 W1969) Interconnecting Devices, Electrical, Wire	Terminating, Bussing Arrangement, Blocks, Feedthru, Contact	NSA	1826
Size 16 (1969) Interconnecting Devices, Electrical,wire	Terminating, Bussing Arrangement, Blocks, Feedthru, Contact	NSA	1827
Size 12 (1969) Interconnecting Devices, Electrical, Wire	Terminating, Bussing Arrangement, Blocks, Feedthru, Contact	NSA	1828
tact Size (1969/ Interconnecting Devices, Electrical, Wire	Terminating, Bussing Arrangement, Blocks, Non-Feedthru, Con	NSA	1823
tact Size 16 (1/ Interconnecting Devices, Electrical, Wire	Terminating, Bussing Arrangement, Blocks, Non-Feedthru, Con	NSA	1824
tact Size 12 (1/ Interconnecting Devices, Electrical, Wire	Terminating, Bussing Arrangement, Blocks, Non-Feedthru, Con	NSA	1825
Interconnecting Devices, Electrical, Wire	Terminating, Holder Assy, Blocks, Feedthru (1969)	NSA	1820
Interconnecting Devices, Electrical, Wire	Terminating, Holder Assy, Blocks, Non-Feedthru (1969)	NSA	1819
Enclosures, Mounting,	Termination and Size of Relays (1966)	NRY	XYZ11
Standard Removable Air-Filled Junction Boxes for Cable	Termination for Power Transformers (1964)	ANS	C57.1275
Standard Integral Air-Filled Junction Boxes for Cable	Termination for Power Transformers (1964)	ANS	C57.1276
Identification-Equipment and Component Wire	Termination (1959)	NSA	1302
Definitions for Braking Terminology and Brake Operation	Terminology (1968)	SAE	J657B
Definitions for Braking	Terminology and Brake Operation Terminology (1968)	SAE	J657B
Marketers (1959) Standard	Terminology and Classification for Gasoline and Heating Oil	API	1511A
d Parts (1960) Standard	Terminology and Definitions for Ball and Roller Bearings an	ANS	B3.7
relationships (1965)	Terminology and Definitions for Soil Tillage and Soil-Tool	ASE	R291
Axle	Terminology and Nomenclature (1968)	SAE	J923
Reciprocating Engine	Terminology and Nomenclature, General (1968)	SAE	J604B
Standard Pallet	Terminology and Sizes (1965)	ANS	MH1.1
ucers	Terminology and Specifications for Turbine-Type Flow Transd	ISA	RP31.1
58) Standard Requirements,	Terminology and Test Code for Current-Limiting Reactors (19	ANS	C57.16
lating Transformers, and Reactors / Standard Requirements,	Terminology and Test Code for Distribution, Power, and Regu	ANS	C57.1220
output (1963) Nomenclature and Specification	Terminology for Aerospace Test Transducers with Electrical	ISA	RP37.1
parts (1964)	Terminology for Anti-Friction Ball and Roller Bearings and	AFB	1
Standard	Terminology for Automatic Control (1963)	ANS	C85.1
Standard	Terminology for Balancing Rotating Machinery (1964)	ANS	S2.7
Uniform	Terminology for Bulk Milk Handling (1968)	ASE	R254.1
	Terminology for Construction and Industrial Machinery (1964	SAE	J894
	Terminology for Electrostatic Precipitators (1964)	IGC	XYZ1
ters) (1960) Nomenclature and	Terminology for Extension Type Variable Area Meters (Rotame	ISA	RP16.4
SAE J722 Power Take Off Definitions and	Terminology for Farm and Light Industrial Tractors (1967)	ASE	R205.1
Standard Dimensions, Tolerances, and	Terminology for Home Cooking and Baking Utensils (1963)	ANS	Z61.1
	Terminology for Mechanical Milking Machine Systems (1966)	ASE	R300
Classification and	Terminology for Power Actuated Valves (1962)	FCI	55-1
Standard Definitions and	Terminology for Relays (1959)	ANS	C83.16
Uniform	Terminology for Rural Waste Management (1965)	ASE	R292
Requirements and	Terminology for Specialty Transformers (1961) ANS C89.1	NEM	ST1-4
pelled Implements, and Other Traction and Transport Devic/	Terminology for Traction of Agricultural Tractors, Self-Pro	ASE	R296
Standard	Terminology for Tubular Heat Exchanger Components (1968)	TEM	N2
	Terminology Guide for Aircraft Gas Turbine Engines (1962)	SAE	509AAS
honographs (1968) Standard on Definitions and	Terminology in Connection with Record Changers and Manual P	EIA	RS356
s (1946)	Terminology of Dual, and Coacial Counter Rotating Propeller	SAE	355ARP
Standard Acoustical	Terminology (Including Mechanical Shock and Vibration (196	ANS	S1.1
Direct Fired Pulverizer System	Terminology (1960)	SAM	GEN4
Diaphragm Actuated Control Valve	Terminology (1961)	AME	112
Measurement and Control	Terminology (1964)	SAM	RC20-11
Boiler Pressure Circuit	Terminology (1965)	SAM	GEN4.1
Door and Entrance	Terminology (1966)	NAM	XYZ19
Cement and Concrete	Terminology (1967)	ACI	SP19
Universal Joint and Drive Shaft Nomenclature and	Terminology (1967)	SAE	J901A
Copper and Copper Alloy Mill Product	Terminology (1968)	CDA	XYZ25
Definitions and Incinerator	Terminology (1968)	IIA	XYZ5
Air Spring	Terminology (1968)	SAE	J511
Hydrodynamic Drive	Terminology (1968)	SAE	J641A
Automotive Transmission	Terminology (1968)	SAE	J645A
Planetary Gear	Terminology (1968)	SAE	J646A
Automotive Transmission Hydraulic Control System	Terminology (1968)	SAE	J648
Automatic Transmission Functions	Terminology (1968)	SAE	J649A
Turbocharger Nomenclature and	Terminology (1968)	SAE	J922
Glossary of Fiberboard	Terminology (1968)	SAE	J947
Soil-Vehicle	Terminology (1968)	SAE	J991
Vehicle Dynamics	Terminology (1968) HS J670a	SAE	J670A
Nondestructive Testing	Terminology (1969)	API	5T1
68) Requirements,	Terminology, and Test Code for Instrument Transform Ers (19	ANS	C57.13
tifier Transformers (1964) Requirements,	Terminology, and Test Code for Pool Cathode Mercury Arc Rec	ANS	C57.18
Variable Area Meters (Rotameters) (1959)	Terminology, Dimensions and Safety Practices for Indicating	ISA	RP16.1
for (1966/ Subsonic Aircraft Instrument Standards Wording,	Terminology, Phraseology, Environment and Design Standards	SAE	818AAIR
Specifying Soil Poisoning for Subterranean	Termite Control (1965)	CSI	201
hipping Weights for Lumber (1965) West Coast	Terms and Conditions of Quotation and Sale and Estimated S	WCL	5
	Terms and Conveyor Definitions (1958)	CEM	101
	Terms and Definitions for the Weighing Industry (1964)	SM	XYZ1

n Potent Iometers (1967)	Terms and Definitions for Wirewound + Nonwirewound Precisio	VRC	P100
Metal Belts, Glossary of	Terms and Definitions for (1969)	ANS	MH13.1
	Terms and Definitions of Casters (1965)	CFT	XYZ1
Refrigeration	Terms and Definitions (1958) ANS B053.1	AHR	12
Dictionary Section of Conveyor	Terms and Definitions (1958) ANS Mh001.4	CEM	102
Metallizing	Terms and Definitions (1962)	AWS	C2.9
for Disc Recording and Reproducing Including A Glossary of	Terms and Definitions (1964) Recording and Reproducing	NB	XYZ1
Conveyor	Terms and Definitions (1968)	ANS	MH4.1
m Parts (1961) Definitions of	Terms and General Specifications Concerning Leather for Loo	NIL	TLD-5
(1959) Position	Terms and Numbering System for Aircraft Gas Turbine Engines	SAE	246AARP
Recommended Practice for Gas Chromatography	Terms and Relationships (1968)	AST	E355
Electrical	Terms and Symbols of Industrial Trucking (1968)	ITA	1
Standard Definitions of	Terms and Symbols Relating to Emission Spectroscopy (1967)	AST	E135
Definitions of	Terms and Symbols Relating to Molecular Spectroscopy (1968)	AST	E131
7) Standard Definitions of	Terms and Symbols Relating to Soil and Rock Mechanics (196	AST	D653
6t) Tentative Definitions of	Terms and Symbols Relating to Solid Rocket Propulsion (196	AST	D2506
Definitions of	Terms and Symbols Used in Photogrammetry (1966)	ASP	XYZ1
Electronic	Terms and Symbols Used in Signaling (1950)	AAR	SM271
Definitions of	Terms Associated with Telemetering (1962)	IEE	88
Definitions of	Terms for Analog Computers (1963)	IEE	165
Definitions of	Terms for Antennas and Waveguides (1953) ANS C16.21	IEE	146
stems (1965) Definitions of	Terms for Automatic Generation Control on Electric Power Sy	IEE	94
Glossary of	Terms for Brick and Tile (1964)	SCP	XYZ42
Definitions of	Terms for Electron Tubes (1957)	IEE	160
Standard Definitions of	Terms for Electron Tubes (1964) ANS C60.9	IEE	161
Definitions of	Terms for Electrostatographic Devices (1965)	IEE	224
Materials (1965) ANS L14.191 Standard Definitions of	Terms for Fabric Defects (Including Illustrations + Related	AST	D2367
Glossary of	Terms for Fluid Power (1965) ANS B93.2	NFU	T3.1
Glossary of	Terms for Fluidic Devices and Circuits (1968)	NFU	T37681
7) Recommended Standard Glossary of	Terms for Hydraulic Fluid Power Filters and Separators (196	NFU	T310673
Definitions of	Terms for Industrial Electronics (1955)	IEE	169
Definitions of	Terms for Information Theory (1958)	IEE	171
irements for Institutional Textiles-Definitions of Textile	Terms for Institutional Textiles (1963) /performance Requ	ANS	L24.6.1
Definitions of	Terms for Integrated Electronics (1966)	IEE	274
(1960) Definitions of	Terms for Linear Passive Reciprocal Time Invariant Networks	IEE	156
Definitions of	Terms for Linear Signal Flow Graphs (1960)	IEE	155
Standard Glossary of	Terms for Mechanical Fasteners (1962)	ANS	B18.12
Glossary of	Terms for Metal Powder Compacting Presses and Tooling (1959	MPI	31-59
o-Images (1966) Glossary of	Terms for Microphotography and Reproductions Made From Micr	NMA	XYZ1
Definitions of	Terms for Modulation Systems (1964)	IEE	170
Glossary of	Terms for Pressure Sensitive Tape (1966)	PST	XYZ1
Definitions of	Terms for Radio Aids to Navigation (1954)	IEE	172
Definitions of	Terms for Radio Transmitters (1961)	IEE	182
Definitions of	Terms for Rubber and Rubber-Like Materials (1968a)	AST	D1566
Definitions of	Terms for Scintillation Counter Field (1960)	IEE	175
Definitions of	Terms for Solar Cells (1969)	IEE	307
Definitions of	Terms for Solid-State Devices Nonlinear Capacitors (1961)	IEE	226
Definitions of	Terms for Solid-State Devices Optoelectronic Devices (1962	IEE	222
Definitions of	Terms for Solid-State Devices Thermoelectric Devices (1962)	IEE	221
Definitions of	Terms for Static Magnetic Storage (1959) ANS C16.35	IEE	163
roducts (1968) Glossary of	Terms for Structural, Miscellaneous, and Ornamental Metal P	NAM	XYZ16
Definitions of	Terms for Thyristors (1966)	IEE	223
Definitions of	Terms for Transducers (1951)	IEE	196
Definitions of	Terms for Waveguide Components (1955)	IEE	147
Inertial Navigation, Definitions of	Terms for (1962)	IEE	174
Audio, Definitions of	Terms for (1965)	IEE	151
Antennas, Definitions of	Terms for (1969)	IEE	145
Radio Wave Propagation, Definitions of	Terms for (1969)	IEE	211
d and Liquid Fuels (1958) Ans/ Standard Definitions of the	Terms Gross Calorific Value and Net Calorific Value of Soli	AST	D407
Glossary of	Terms in Nuclear Science and Technology (1967)	ANS	N1.1
Glossary of	Terms Metal Bar Grating and Stair Tread (1967)	NAM	XYZ13
Commercial	Terms of Orders for Die Castings (1956)	ADK	C1
Definition of	Terms Pertaining to Public Improvement Projects (1962)	ARE	XYZ344
Definitions and	Terms Pertaining to Resins and Their Derivatives (1964)	PI	SR64-4
Property of A Materi/ Recommended Practice for Use of the	Terms Precision and Accuracy As Applied to Measurement of A	AST	E177
Glossary of Technical and Physiological	Terms Related to Aerospace Oxygen Systems (1965)	SAE	171AARP
Standard Definitions of	Terms Related to Leather (1967)	AST	D1517
s and Materials (1969) Definitions of	Terms Relating to Acoustical Tests of Building Construction	AST	C634
Standard Definitions of	Terms Relating to Activated Carbon (1967)	AST	D2652
Standard Definitions of	Terms Relating to Adhesives (1969)	AST	D907
Standard Definitions of	Terms Relating to Appearance of Materials (1967)	AST	E284
7) ANS A130.1 Standard Definitions of	Terms Relating to Asbestos-Cement and Related Products (196	AST	C460
Standard Definitions of	Terms Relating to Atmospheric Sampling and Analysis (1967)	AST	D1356
or Roofing, Waterproofing, and Re/ Standard Definitions of	Terms Relating to Bituminous, and Other Organic Materials F	AST	D1079
d Images Made Therefrom (1963t) Tentative Definitions of	Terms Relating to Carbon Paper and Inked Ribbon Products an	AST	E221
d Images Made Therefrom (1968) Standard Definitions of	Terms Relating to Carbon Paper and Inked Ribbon Products an	AST	F221
Standard Definitions of	Terms Relating to Cellulose and Cellulose Derivatives (1965	AST	D1695
Definition of	Terms Relating to Ceramic Veneer (1961)	SCP	XYZ27
1960t) Tentative Definitions of	Terms Relating to Ceramic Whitewares and Related Products	AST	C242
ppliances (1968) Standard Glossary of	Terms Relating to Chimneys, Gas Vents and Heat Producing A	NFP	97M
Standard Definitions of	Terms Relating to Coal and Coke (1962)	AST	D121
Glossary of	Terms Relating to Comcrete Masonry (1957)	NC	YZ1
ANS A37.76 Standard Definitions of	Terms Relating to Concrete and Concrete Aggregates (1968)	AST	C125
Standard Definitions of	Terms Relating to Conditioning (1963) ANS Z110.1	AST	E41
iquids, and Gases (1961t) Tentative Definitions of	Terms Relating to Density and Specific Gravity of Solids, L	AST	E12
Standard Definitions of	Terms Relating to Dosimetry (1968)	AST	E170

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	Definitions of	Terms Relating to Electrical Insulation (1968t)	AST	D1711
	Definitions of	Terms Relating to Electromagnetic Testing (1968)	AST	E268
	Standard Definitions of	Terms Relating to Electroplating (1967)	AST	B374
sis of Fatigue Data (1966)	Standard Definitions of	Terms Relating to Fatigue Testing and the Statistical Analy	AST	E206
aterials (1966)	Definitions of	Terms Relating to Fire Tests of Building Construction and M	AST	E176
	Definitions of	Terms Relating to Flexible Barrier Materials (1968t)	AST	F17
tive Revisions) (1966)	Standard Definitions of	Terms Relating to Glass and Glass Products (Including Tenta	AST	C162
	Standard Definitions of	Terms Relating to Gypsum (1960)	AST	C11
	Standard Definitions of	Terms Relating to Heat Treatment of Metals (1966)	AST	E44
	Standard Definitions of	Terms Relating to Hydraulic Cement (1966)	AST	C219
er (1968)	Standard Definitions of	Terms Relating to Industrial Water and Industrial Waste Wat	AST	D1129
	Definitions of	Terms Relating to Leather (1961) AST D1517	ALC	X1
	Standard Definitions of	Terms Relating to Lime (1968) ANS K67.8	AST	C51
	Definitions of	Terms Relating to Liquid Penetrant Inspection (1968)	AST	E270
ulfate Cements (1968)	Standard Definitions of	Terms Relating to Magnesium Oxychloride and Magnesium Oxys	AST	C376
	Definitions of	Terms Relating to Magnetic Particle Inspection (1968t)	AST	E269
ans A37.33	Standard Definitions of	Terms Relating to Materials for Roads and Pavements (1968)	AST	D8
	Standard Definitions of	Terms Relating to Metallography (1963) ANS Z030.4	AST	E7
	Standard Definitions of	Terms Relating to Methods of Mechanical Testing (1966)	AST	E6
	Tentative Definitions of	Terms Relating to Microscopy (1965t)	AST	E175
erials (1969)	Definitions of	Terms Relating to Nails for Use with Wood and Wood-Base Mat	AST	D2478
	Definitions of	Terms Relating to Narrow Fabrics (1965)	NFI	XYZ1
	Standard Definitions of	Terms Relating to Natural Building Stones (1958)	AST	C119
	Standard Definitions of	Terms Relating to Naval Stores and Related Products (1963)	AST	D804
ucts (1968)	Standard Definitions of	Terms Relating to Paint, Varnish, Lacquer, and Related Prod	AST	D16
	Standard Definitions of	Terms Relating to Petroleum (1968) ANS Z11.28	AST	D288
	(1968) Standard Definitions of	Terms Relating to Plastic Pipe Fittings	AST	D2749
	Abbreviations of	Terms Relating to Plastics (1969t)	AST	D1600
	Standard Definitions of	Terms Relating to Porcelain Enamel (1966)	AST	C286
	Standard Definitions of	Terms Relating to Refractories (1968) ANS A111.9	AST	C71
	Standard Definitions of	Terms Relating to Resinography (1968)	AST	E375
ropellants (1966t)	Tentative Definitions of	Terms Relating to Rheological Properties of Gelled Rocket P	AST	D2507
	Definitions of	Terms Relating to Rubber and	AST	D1566
cts (1967t)	Tentative Definitions of	Terms Relating to Sensory Evaluation of Materials and Produ	AST	E253
	Definitions of	Terms Relating to Shipping Containers (1968)	AST	D996
	Tentative Definitions of	Terms Relating to Soaps and Other Detergents (1965t)	AST	D459
absorbents (1965)	Definitions of	Terms Relating to Sorptive Mineral Materials Used As Floor	AST	C529
	Tentative Definitions of	Terms Relating to Space Simulation (1968t)	AST	E349
4.1	Tentative Definitions of	Terms Relating to Structural Clay Products (1965t) ANS A10	AST	C43
) (1961)	Glossary of	Terms Relating to Structural Clay Products (Technical Notes	SCP	2
	Standard Definitions of	Terms Relating to Structural Sandwich Constructions (1968)	AST	C274
ials (1963)	Standard Definitions of	Terms Relating to Subgrade, Soil-Aggregate, and Fill Mater	ASH	M146
	Definitions of	Terms Relating to Surface Imperfections on Ceramics (1969t)	AST	F109
	Standard	Terms Relating to Tall Oil (1961)	TAP	T12040S
	Definitions of	Terms Relating to Television (1961)	IEE	204
	Standard Definitions of	Terms Relating to Temperature Measurement (1968)	AST	E344
	Definitions of	Terms Relating to Textile Materials (1969a)	AST	D123
	Definitions of	Terms Relating to the Lubricating Grease Industry (1960)	NLG	XYZ2
98.9	Standard Definitions of	Terms Relating to Thermal Insulating Materials (1967) ANS Z	AST	C168
	Standard Definitions of	Terms Relating to Timber (1964) ANS 0004.5	AST	D9
s (1964t)	Tentative Definitions of	Terms Relating to Uninsulated Metallic Electrical Conductor	AST	B354
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Methods of
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) ANS A109.32 Standard Methods of
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ns (1968) ASH T143, ANS / Standard Methods of Sampling and
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ls and Derivatives) (1964t)
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Methods of	Testing Water-Formed Deposits (1969)	AST	D2331
1968) Surface Hardness	Testing with Files on Miscellaneous Iron and Steel Parts	SAE	J864
Recommended Practice for	Testing Wood Furniture Lacquers (1967)	AST	D2571
s (1961) Standard Method of	Testing Wood Preservatives by Laboratory Soil-Block Culture	AST	D1413
Standard Methods of	Testing Woven Pile Floor Covering (1968)	AST	D418
Pipe Line Wrapping--Methods of Sampling and	Testing Wrapping Materials for Use on Pipe Lines (1967)	AI	XYZ4
Method of Copper-Accelerated Acetic Acid-Salt Spray (Fog)	Testing (Cass Test) (1968) ANS Z118.3 Standard	AST	B368
Fuel Cylinder	Testing (Water Jacket Method) (1955)	AAR	EM23
Conditioning Paper and Paperboard for	Testing (1949) AST D0685, PI T3602p	TAP	T4020S
Conditioning Plastic Films for	Testing (1951)	PI	1P-51
oning Paperboard, Fiberboard and Paperboard Containers for	Testing (1953) Conditi	PI	1T-53
Instructions for Insulation Resistance	Testing (1959)	AAR	SM130
rd Method of Conditioning Leather and Leather Products for	Testing (1960) ANS Z109.4, Standa	AST	D1610
itioning Plastics and Electrical Insulating Materials for	Testing (1961) ANS C059.28 Standard Methods of Cond	AST	D618
Gage Length by Evaluation of Clamp Error in Single Fiber	Testing (1962t) /thod of Test for Estimation of Effective	AST	D1906
Recommended Practice for Cathode Melt Prove-in	Testing (1964)	AST	F238
sed Samples of Vinyl Dispersions for Physical and Chemical	Testing (1964) Preparation of Fu	SPI	VDT17
Conditioning of Elastomeric Materials for Low-Temperature	Testing (1964) Recommended Practice for	AST	D832
d Tests for Strain Gage Pressure Transducers for Aerospace	Testing (1964) Guide for Specifications AN	ISA	RP37.3
s for Piezoelectric Acceleration Transducers for Aerospace	Testing (1964) Guide for Specifications and Test	ISA	RP37.2
Standard Method of Salt Spray (Fog)	Testing (1964) ANS Z118.1	AST	B117
erms, Symbols, and Conversion Factors Relating to Magnetic	Testing (1965) Standard Definitions of T	AST	A340
ning Paperboard, Fiberboard, and Paperboard Containers for	Testing (1965) Standard Method of Conditio	AST	D641
andard Method of Conditioning Paper and Paper Products for	Testing (1965) TAP T402 M-49 St	AST	D685
ard Definitions of Terms Relating to Methods of Mechanical	Testing (1966) Stand	AST	E6
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ns Applicable to Electrochemical Measurements in Corrosion	Testing (1968) Recommended Practice for Conventio	AST	G3
ion Resistance, Surface Resistance, and Volume Resistivity	Testing (1968) /or Cleaning Plastic Specimens for Insulat	AST	D1371
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ating Materials and Thermosetting Laminates for Electrical	Testing (1968t) /nd Cleaning Copper-Clad Electrical Insul	AST	D1825

Method of Sampling Yarn for Testing (1969) AST D2258
Creasing of Flexible Packaging Material Specimens for Testing (1969) TAP T512SU
Envelope Seal, Seam, and Windown Patch Testing (1969) TAP T516SU
ended Practice for Anthropomorphic Test Device for Dynamic Testing (1969) Recomm SAE J963
Composition Roofing Testing (1970) ICB UBC32-7
Standard Method of Sampling Cotton Fibers for Testing (1964) ANS L014.92 AST D1441
(1967) Testing + Rating Procedure for Grease Interceptors (Traps) IPM PS13
nitions of Electrical Terms (Instruments, Meters and Meter Testing) (1957) Standard Defi ANS C42.30
Oily Waste Cans (Examination and Testing) (1959) FME 6920
department Ladders Ground and Aerial (Use, Maintenance and Testing) (1959) Fire NFP 193
High Temperature Insulated Wire (Impulse Dielectric Testing) (1969) NEM HPI
and Seventeen-B (1943) Specification for Testing, Adjusting and Maintaining Polar Relays Types One-F AAR CM144
Testing, Coning and Quartering Perlite (1967) PE 111
cifications for Approved Draft Gears to Be Rated by Impact Testing, for Freight Service (1964) Spe AAR M901G
oved Alternated Standard Draft Gears to Be Rated by Impact Testing, for Freight Service (1966) /cifications for Appr AAR M901H
Shop Testing, Inspection, and Cleaning of Fabricated Pipe (1964) PFI ES13
Testing, Maintenance, and Inspection of Cables (1967) FME 14-5
el Electric Locomotives (1960) Procedures for Power Testing, Sequence Testing and Testing of Transition of Dies AAR EM67
crete for Compressive / Method for Securing Preparing, and Testing, Specimens From Hardened Lightweight Insulating Con AST C513
dard Specifications for Enclosures and Servicing Units for Tests Above and Below Room Temperature (1966) ANS C059.49 AST E197
Preservation (1961) Field Tests and Evaluation of Polychlorophenates in Cooling Tower CTI 120
Hardness Tests and Hardness Number Conversions of Steels (1968) SAE J417A
rent Motors (Fractional and Integral Horsepower Motors) (/ Tests and Performance of Alternating Current and Direct Cur NEM MG1-12
(1969) Standard Tests and Procedures for Hydraulic Hose and Hose Assemblies SAE J343
Instructions Covering Methods of Making Ordinary Tests at Way Stations (1938) AAR CM111
Barrier Collision Tests for Automotive Vehicles (1968) SAE J850
Tests for Brazed Joints (1963) AWS C3.1
Tests for Central System Fluids (1968) SAE J72
ral Gas (1964) Standard Compression and Charcoal Tests for Determining the Natural Gasoline Content of Natu NGP 101
Engine Tests for Evaluating Crankcase Oils (1968) SAE J304A
Standard Methods of Fire Tests for Flame Resistant Textiles and Films (1969) NFP 701
Field Tests for Grout and Mortar (1970) ICB UBC24-22
Tests for Gums and Resins (Vegetable or Animal Origin (1968 EOA 57
Method of Tests for Indentation Hardness of Organic Coatings (1968) AST D1474
951) EEI TDJ-132 Photometric Tests for Luminaires Used in Street and Highway Lighting (1 NEM 119
Tentative Recommended Practice for Stress-Relaxation Tests for Materials and Structures (1967t) AST E328
68) Tests for Motor Vehicle Lighting Devices and Components (19 SAE J575D
ace Testing (1964) Guide for Specifications and Tests for Piezoelectric Acceleration Transducers for Aerosp ISA RP37.2
tings (1957) Adherence Tests for Porcelain Enamel and High Temperature Ceramic Coa PEI XYZ1
Qualifications and Quality Control Tests for Radial Lip Type Seals for Rotating Shafts (1968) SAE J110A
, and Recorders (1956) Packing Tests for Radio, Radio-Phonographs, High Fidelity Equipment EIA RS151
Evaluation Measurements and Tests for Railway Passenger Car Lighting (1958) AAR EM56
Standard Method of Qualitative Tests for Rosin in Varnishes (1960) AST D1542
Code on Maneuvering and Special Trials and Tests for Ships (1950) SNA XYZ1
Code on Installation and Shop Tests for Ships (1965) SNA 3-8
Life Tests for Single Point Tools of Sintered Carbide (1956) ANS B5.34
nd Prints (1960) Standard Cross Modulation Tests for Sixteen Millimeter Variable Area Photographic Sou ANS PH22.52
sound Prints (1961) Standard Intermodulation Tests for Sixteen Millimeter Variable-Density Photographic ANS PH22.51
sting (1964) Guide for Specifications and Tests for Strain Gage Pressure Transducers for Aerospace Te ISA RP37.3
Tests for Structural Glued Laminated Lumber (1970) ICB UBC25-23
Packaging Tests for Television Receivers (1955) EIA REC145
Hydraulic Service (1964) Physical and Performance Tests for Type II (-65 to +275 F) O-Ring Packings, 3000 psi SAE 820ARP
Tightness Tests Gas Safety Shutoff Valves (1961) FME 6-19
anning) (1954) Method of Making Color Tests of All Types of Vegetable Tanning Extracts (Leather T ALC A40
Fire Tests of Building Construction and Materials (1959) UL 263
Definitions of Terms Relating to Fire Tests of Building Construction and Materials (1966) AST E176
Standard Methods of Fire Tests of Building Construction and Materials (1969) AST E119
Fire Tests of Building Construction and Materials (1969) NFP 251
Definitions of Terms Relating to Acoustical Tests of Building Constructions and Materials (1969) AST C634
Standard Method for Performance Tests of Clear Floor Sealers (1962) AST D1546
Standard Methods of Freezing and Thawing Tests of Compacted Soil Cement Mixtures (1965) ASH T136 AST D560
Standard Methods of Fire Tests of Door Assemblies (1966) ANS A2.2 AST E152
Standard Methods of Fire Tests of Door Assemblies (1969) NFP 252
Safety Standards for Fire Tests of Door Assemblies (1970) ANS A142.1 UL 10B
962) Field Tests of Fan Performance on Induced Draft Cooling Towers (1 CTI 122
Standard Method for Conducting Exterior Exposure Tests of Finishes for Thermal Insulation (1964) ANS Z098.32 AST C488
Flame Tests of Flame Resistant Fabrics + Films (1969) UL 214
Standard Method for Load Tests of Floors and Flat Roofs (1966) ANS A135.3 AST E196
Standard Specifications for Flow Table for Use in Tests of Hydraulic Cement (1968) ANS A1.20 AST C230
Sampling and General Tests of Industrial Oils and Derivatives (1964t) AOC TA1
s-Cement Shingle Blanks to Be Used As Panels in Weathering Tests of Latex and Emulsion Paints (1963) /on for Asbesto AST D1911
athered Heavily Chalked Paint Panels for Use in Weathering Tests of Latex Paints (1964t) /ative Specification for We AST D2242
ended Practice for Short-Time Elevated-Temperature Tension Tests of Materials (1966t) Tentative Recomm AST E21
ded Practice for Conducting Time-For-Rupture Notch Tension Tests of Materials (1966t) Tentative Recommen AST E292
practice for Conducting Creep and Time-For-Rupture Tension Tests of Materials (1966t) Tentative Recommended AST E139
Recommended Practice for Conducting Creep Tests of Metal-To-Metal Adhesives (1962) AST D1780
onventional or Rapid/ Recommended Practice for Compression Tests of Metallic Materials at Elevated Temperatures with C AST E209
apid Heating and Convent/ Recommended Practice for Tension Tests of Metallic Materials at Elevated Temperatures with R AST E151
ed Practice for Conducting Creep and Creep-Rupture Tension Tests of Metallic Materials Under Conditions of Rapid Heati AST E150
Corrosion Tests of Metallized Coated Steel (1962) AWS C2.8
pecifications for Wood to Be Used As Panels in Weathering Tests of Paints and Varnishes (1968) Standard S AST D358
Standard Method of Conducting Exterior Exposure Tests of Paints on Steel (1966) AST D1014
Recommended Practice for Conducting Exterior Exposure Tests of Paints on Wood (1965) AST D1006
le and Multi-Panel Forms for Recording Results of Exposure Tests of Paints (1965) Standard Sing AST D1150
Standard Methods of Conducting Strength Tests of Panels for Building Construction (1968) ANS A135.1 AST E72
Testing (1967) Specifications and Tests of Potentiometric Pressure Transducers for Aerospace ISA S37.6

Forming Handsheets for Physical	Tests of Pulp (1958)	TAP	T205M
Methods of Fire	Tests of Roof Coverings (1964)	NFP	256
Standard Methods of Fire	Tests of Roof Coverings (1965)	AST	E108
Sintered Carbides (1953) Standard Life	Tests of Single-Point Tools Made of Materials Other Than	ANS	B5.19
n Evalua/ Standard Method for Repetitive Static Plate Load	Tests of Soils and Flexible Pavement Components, for Use I	AST	D1195
Eval/ Standard Method for Nonrepetitive Static Plate Load	Tests of Soils and Flexible Pavement Components, for Use in	AST	D1196
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e for Evaluation of Measurement Uncertainty in Performance	Tests of Steam Turbines (1969) Guidanc	AME	PTC6
Standard Methods of Static	Tests of Timbers in Structural Sizes (1967) ANS 0004.2	AST	D198
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Standard Methods of Fire	Tests of Window Assemblies (1965) ANS A2.6 UL 9	AST	E163
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Standard Methods of Conducting Machining	Tests of Wood and Wood-Base Materials (1964)	AST	D1666
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Standards for Wet	Tests (1943) IEE 29	ANS	C77.1
Guide for Outdoor Illumination	Tests (1951)	IES	LM5
Creasing of Paper for Water Vapor Permeability	Tests (1952) AST D1027, PI T3624r	TAP	T465SM
Method of Sampling Light Leather for Physical	Tests (1953)	ALC	J1
Method of Sampling Heavy Leather for Physical	Tests (1953)	ALC	J2
Method of Sampling Mineral Tanned Leather for Chemical	Tests (1954)	ALC	J25
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n of Minimum Distance From Ground to Aircraft for Acoustic	Tests (1966) Determinatio	SAE	902AIR
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od of Painting Ceiling Materials for Acoustical Absorption	Tests (1969) Meth	AST	C643
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ging Solution (for Preparation of Specimens for Laboratory	Tests) (1968) ANS A88.20 /de Cement Compositions with Gau	AST	C251
rcraft, Missile, and Space Equipment Electrical Insulation	Tests, Recommended Practice for (1969) Ai	IEE	135
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Standard Specification for Photographic Grade Sodium	Tetraborate, Decahydrate (1961)	ANS	PH4.230
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Four-Chlorophenyl Two, Four, Five Trichlorophenyl Sulfone	Tetradifon (1961) /mon Name for the Pest Control Chemical	ANS	K62.31
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011.163 Standard Method of Test for Separation of	Tetraethyllead and Tetramethyllead in Gasoline (1966) ANS Z	AST	D1849
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red (1964) Hose Assembly,	Tetrafluoroethylene, High Temperature, Medium Pressure, Fla	NSA	1688
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ame for the Pest Control Chemical Three, Three Ethylenebis	Tetrahydro-Four, Six-Dimethyl-Two H-One, Three, Five Thiadi	ANS	K62.68
d for Low-Voltage Mass Spectrometric Analysis of Propylene	Tetramer (1968) Metho	AST	D2601
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andard Method of Test for Separation of Tetraethyllead and	Tetramethyllead in Gasoline (1968 ANS Z11.163 St	AST	D1949
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(Soap and Synthetic Detergents) (1948)	Tetrasodium Pyrophosphate Content in Soap and Soap Products	AOC	DA21
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rmediates, Yarns, And/ Recommended Practice for Use of the	Tex System to Designate Linear Density of Fibers, Yarn Inte	AST	D861
Oil Cedarwood	Texas (1961)	EOA	36A
ft Ground Support Equipment (1963) Format,	Text and Numbering System for Manuals Covering Civil Aircra	SAE	761ARP
Manufacturing Standards and Specifications for	Textbooks (Books) (1965)	BMI	XYZ1
Characterization of	Textile Colorants Colorfastness to Washing (1969)	ATC	36
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ool / Standard Method of Test for Thermal Transmittance of	Textile Fabric and Batting Between Guarded Hot-Plate and C	AST	D1518
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ns / Standard Method of Test for Wrinkle Recovery of Woven	Textile Fabrics Using the Vertical Strip Apparatus (1967) A	AST	D1295
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ve Specifications for Fire-Retardant Properties of Treated	Textile Fabrics (1955t) Tentati	AST	D626
Standard Methods of Test for Water Resistance of	Textile Fabrics (1963) ANS L014	AST	D583
andard Methods of Test for Breaking Load and Elongation of	Textile Fabrics (1964) ANS L014.184 St	AST	D1682
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Standard Method of Test for Shrinkage of	Textile Fibers (1964) ANS L014.142	AST	D2102
Standard Method of Test for Linear Density of	Textile Fibers (1966) ANS L14.182	AST	D1577
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Recommended Practice for Interlaboratory Testing of	Textile Materials (1958)	AST	D990
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ar Density of Fibers, Yarn Intermediates, Yarns, and Other	Textile Materials (1964) ANS L014.48 /m to Designate Line	AST	D861
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Paper Cones and Tubes for	Textile Winding (1939)	USC	R143
d for Operating Machine for Testing Abrasion Resistance of	Textile Yarns (1964) ANS L14.222 Standard Metho	AST	D1379
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05 Standard Method of Conditioning	Textiles and Textile Products for Testing (1967) ANS L014.2	AST	D1776
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les-Special Characteristics and Finishes for Institutional
al Textiles-Definitions of Textile Terms for Institutional
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Ph of Water Extracted Form Bleached
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tiles/ Standard Performance Requirements for Institutional
Standard Performance Requirements for Institutional
on Of/ Standard Performance Requirements for Institutional
onal / Standard Performance Requirements for Institutional
Standard Performance Requirements for Institutional
Standard Performance Requirements for Institutional
Standard Performance Requirements for Institutional
Surface
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ishing and Installation) (1970) Specification for
d Installation) (1970) Specification for
g and Installation) (1970) Specification for
Asbestos Fiber Reinforced-Polytetrafluoroethylene Sheet,
Hose, Polytetrafluoroethylene -
Asbestos Fiber Reinforced-Polytetrafluoroethylene Sheet,
3)
Phenolic Resin Coating Material,
9) Standard Specification for
Standard Specification for
Insulating Tubing (1963)
od (1967)
ose (Wire Braid Reinforced) (1962)
hin Coatings for Dry Film Lubrication (1966)
e (1966)
istance of Concrete Specimens to Rapid Freezing in Air and
for Resistance of Concrete Specimens to Rapid Freezing and
0) Standard Method of Test for Evaluation of Freezing and
Recommended Practice for
t136 Standard Methods of Freezing and
method of Test for Soundness of Aggregates by Freezing and
icture Sound Reproducing Systems (1959) Standard
Standard Screen Luminance for Indoor
Minimum Screen Luminance for Drive-in
rformance of Incandescent Filament Lighting Units Used in
rformance of Incandescent Filament Lighting Units Used in
Standard Specification for Ultrasonic
Safety Standards for Oxygen
Standard for Inhalation
Specification for Rigid Preformed Cellular Urethane
tandard Specifications for Mineral Fiber Hydraulic-Setting
tandard Method of Test for Density of Preformed Block-Type
Coil or
Recommended Practice for
Power Plant Fire Detection Instruments -
Deaerators (Measurement of
ethod of Test for Dimensional Stability of Low Temperature
piral Bevel Speed Reducers (1963/ Tentative AGMA Standard;
by Means of the Guarded Hot B/ Standard Method of Test for
nsulation (1955)
ch Apparatus (1963t) Tentative Method of Test for
Standard Method of Test for
be (1964t) Tentative Method of Test for
Standard Method of Test for
111.28 Standard Method of Test for
tures by Means of the Wilkes/ Tentative Method of Test for
Test Method for
ot Plate (1963) ANS Z98.1 Standard Method of Test for
Meter (1967) Standard Method of Test for
Method of Test for
Standard Method of Test for
Standard Method of Test for
Standard Method of Test for
r-Thousand A Solar Ultra/ Recommended Practice for Testing
ctice for Combined, Simulated Space-Environment Testing of
Plating-Gold,
mostat Metal (1965) ANS Z155./ Standard Method of Test for

Textiles (1962)
Textiles (1962t) ANS L014.131
Textiles (1963)
Textiles (1963) /nce Requirements for Institutional Texti ANS L24.7.1
Textiles (1963) /performance Requirements for Institution ANS L24.6.1
Textiles (1963t) ATC 20
Textiles (1964) AT XYZ12
Textiles (1964) AT XYZ22
Textiles (1964) AT XYZ8
Textiles (1968) ANS L22.60.1
Textiles (1968) ATC 81
Textiles (1968) ATC 97
Textiles (1969) ANS L14.49 AST D377
Textiles-Definitions of Textile Terms for Institutional Tex ANS L24.6.1
Textiles-Institutional Furnishing Fabrics (1963) ANS L24.1.1
Textiles-Permanent Labels, Detachable Tags, and Certificati ANS L24.5.1
Textiles-Special Characteristics and Finishes for Instituti ANS L24.7.1
Textiles-Uniform Fabrics (1963) ANS L24.3.1
Textiles-Utility Textiles (1963) ANS L24.2.1
Textiles-Work Clothes Fabrics (1963) ANS L24.4.1
Texture Control (1968) SAE J449A
Texture Measurement of Cold Rolled Sheet Steel (1968) SAE J911
Texture of Solid Materials (1968) SAE J448A
Texture (1962) ANS B46.1
Texture, Roughness, Waviness and Lay (1964) SAE 291DAS
Textured Mosaic (Vertical Surfaces) (Materials, Surface Fin NTM XYZ20
Textured Epoxy Resin Mosaic (Materials, Surface Finishing an NTM XYZ21
Textured Polyester Resin Mosaic (Materials, Surface Finishin NTM XYZ22
TFE Fluorocarbon Resin (1961) SAE 3842AMS
TFE Fluorocarbon Resin, Wire Braid Reinforced (1965) SAE 3380AAMS
TFE Fluorocarbon Resin-High Compressibility (1962) SAE 3843AMS
TFE Fluorocarbon (Polytetrafluoroethylene) Resin Sheet (196 USC CS239
TFE Pigmented 300 F Cure (1966) SAE 3136AAMS
TFE-Fluorocarbon Resin Molding and Extrusion Materials (196 AST D1457
TFE-Fluorocarbon Rod (1966) AST D1710
TFE-Fluorocarbon (Polytetrafluoroethylene) Resin Electrical USC CS252
TFE-Fluorocarbon (Polytetrafluoroethylene) Resin Extruded R SPI FD107
TFE-Fluorocarbon (Polytetrafluoroethylene) Resin Flexible H USC CS247
TFE-Fluorocarbon (Polytetrafluoroethylene) Resin Sintered T USC CS274
TFE-Fluorocarbon (Polytetrafluoroethylene) Resin Skived Tap USC PS3
Thawing in Water (1967) Standard Method of Test for Res AST C291
Thawing in Water (1967) ASH T161 /tandard Method of Test AST C290
Thawing of Air-Entraining Additions to Portland Cement (196 ASH T188
Thawing of Frozen Pipes and Precautions to Be Taken (1960) AAR EM80
Thawing Tests of Compacted Soil Cement Mixtures (1965) ASH AST D560
Thawing (1962) Standard ASH T103
Theater Sound Test Film for Thirty-Five Millimeter Motion P ANS PH22.60
Theaters (1961) ANS PH22.124
Theaters (1962) SMP RP12
Theatre and Television Production (1958) / Photometric Pe IES LM13
Theatre and Television Production (1959) / Photometric Pe SMP RP4
Therapeutic Equipment (1956) ANS Z24.18
Therapeutic Lamps (1957) UL 482
Therapy Equipment, Refrigerated (1966) UL 416
Therapy (1968) NFP 56B
Thermal Insulation (1969) AST C591
Thermal Insulating and Finishing Cement (1964) AST C449
Thermal Insulation (1965) ANS Z098.13 AST C303
Thermal Actuator (Relay) Specifications (1966) NRY XYZ12
Thermal Analysis of Metals and Alloys (1963) ANS Z030.2 AST E14
Thermal and Flame Contact Types (Turbine) (1960) SAE 430AS
Thermal and Hydraulic Performance) (1958) AME PTC12.3
Thermal Block and Pipe Insulation (1969) AST C548
Thermal Capacity of Helical, Herringbone, and Combination-S AGM 423.01
Thermal Comfort Conditions (1966) AHR 55
Thermal Conductance and Transmittance of Built-Up Sections AST C236
Thermal Conductance Factors for Preformed Above-Deck Roof I USC R257
Thermal Conductivity Constant of Leather with the Cenco-Fit AST D2214
Thermal Conductivity of Castable Refractories (1960) AST C417
Thermal Conductivity of Cellular Plastics by Means of A Pro AST D2326
Thermal Conductivity of Fire Brick (1968) ANS A111.32 AST C202
Thermal Conductivity of Insulating Fire Brick (1958) ANS A AST C182
Thermal Conductivity of Insulating Materials at Low Tempera AST C420
Thermal Conductivity of Liquids (68t) AST D2717
Thermal Conductivity of Materials by Means of the Guarded H AST C177
Thermal Conductivity of Materials by Means of the Heat Flow AST C518
Thermal Conductivity of Pipe Insulation (1969) AST C335
Thermal Conductivity of Plastic Refractories (1961) AST C438
Thermal Conductivity of Refractories (1968) ANS A111.31 AST C201
Thermal Conductivity of Structural Insulating Board (1960) TAP T1000M
Thermal Conductivity of Whiteware Ceramics (1958) AST C408
Thermal Control Coatings with Simulated Two Thousand to Fou AST E333
Thermal Control Materials (1967) Recommended Pra AST E332
Thermal Control (1967) SAE 2425AAMS
Thermal Deflection Rate of Spiral and Helical Coils of Ther AST B389
Dimensional Changes (Sh ATC 99
AST D276
Standard P ANS L24.2.1

Standards for
rison with A Secondary Standard of Sim/ Standard Method of
Insulation (1963)
t) Method of Test for Relative
es (1967) Tentative Method of Test for
and Feed and Water Requirements of Farm Livesto/ Effect of
tic Parameters (1965) NEM SK513
Guide for the Preparation of Test Procedures for the
ment/ Guide for the Preparation of Test Procedures for the
(1968t) Method for
ution Transformers (1956) Test Procedure for
Method of Test for Shrinkage and Coefficient of
leum Origin An/ Standard Method of Test for Coefficient of
Method of Test for Coefficient of Linear
the Interferometric Me/ Standard Method of Test for Linear
meter Method (1956) Standard Method of Test for Linear
Standard Method of Test for Coefficient of Linear
Standard Method of Test for Coefficient of Cubical
ometric Method (1966) Standard Method of Test for Linear
latometer (1966at) Tentative Method of Test for Linear
t) Tentative Method of Test for Linear
Standard Specifications for Asbestos
Standard Method for Mixing
Standard Specifications for Magnesia
Standard Specifications for Mineral Fiber
Standard Method of Test for Adhesion of Dried
Standard Method of Test for Compressive Strength of
Standard Specifications for Diatomaceous Silica
dard Specifications for Expanded or Exfoliated Vermiculite
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est for Covering Capacity and Volume Change Upon Drying of
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gg/ Rec. Prac. for Prefabrication and Field Fabrication of
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f Test for Mechanical Stability (Weight Loss) of Preformed
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ecommended Practice for Inner and Outer Diameters of Rigid
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of Test for Linear Shrinkage of Preformed High-Temperature
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ethods of Testing Mastic Coatings Used in Conjunction with
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d and Calculated Flexural Strength of Performed Block-Type
ethod of Test for Density of Preformed Pipe-Covering-Type
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standard Specification for Calcium Silicate Block and Pipe
Specification for Expanded Perlite Block and Pipe
Standard Method of Test for Mean Specific Heat of
Standard Method of Sampling Preformed
od of Test for Hot-Surface Performance of High-Temperature
Specification for Mineral Fiber Block and Board
Methods of Test for Trueness and Squareness of Block
ecification for Preformed, Block-Type Cellular Polystyrene
for Corkboard and Cork Pipe Insulation for Low Temperature
Method of Test for Indentation Hardness of Preformed
by Coatings, Adhesives, and Joint Sealants Used on or with
te (1968t) Methods for Estimating the
Tentative Method for Measuring
Tentative Method of Test for
Full Length
Preservative for
epole Pine Poles-Preservative Treatment by the Full-Length
Pole/ Preservative Treatment of Incised Pole Butts by the

ans C33.26
Specification for Oil Field
quipment (1966)

transistors (1968) NEM SK508 Test Procedures for

craft Wheels (1967)
crazing Resistance of Fired Glazed Ceramic Whitewares by A
Standard Method of Test for
67) Standard Method of Test for

Thermal Demand Meters (1960) EEI MSJ-5 NEM E115
Thermal Demand Meters (1967) NEM E115
Thermal EMF Test of Single Thermoelement Materials by Compa AST E207
Thermal Endurance and Classification of Flexible Electrical NEM VF30
Thermal Endurance of Film-Insulated Round Magnet Wire (1968 AST D2307
Thermal Endurance of Flexible Electrical Insulating Varnish AST D1932
Thermal Environement on Production, Heat and Moisture Loss ASE D249.2
Thermal Equilibrium Conditions for Measurement of Diode Sta EIA RS320
Thermal Evaluation of Electrical Insulating Materials (1957 IEE 98
Thermal Evaluation of Insulation Systems for Electric Equip IEE 99
Thermal Evaluation of Rigid Electrical Insulating Materials AST D2304
Thermal Evaluation of Ventilated Dry-Type Power and Distrib IEE 65
Thermal Expansion of Chemical-Resistant Mortars (1968) AST C531
Thermal Expansion of Electrical Insulation Liquids of Petro AST D1903
Thermal Expansion of Epoxy Casting Systems (1963) SPI ERF11
Thermal Expansion of Fired Ceramic White-Ware Materials by AST C327
Thermal Expansion of Fired Whiteware Products by the Dilato AST C372
Thermal Expansion of Plastics (1961) AST D696
Thermal Expansion of Plastics (1961) AST D864
Thermal Expansion of Porcelain Enamel Frits by the Interfer AST C539
Thermal Expansion of Rigid Solids with A Vitreous Silica Di AST E228
Thermal Expansion of Rigid Solids with Interferometry (1965 AST E289
Thermal Insulating and Finishing Cement (1964) AST C194
Thermal Insulating Cement Samples (1964) ANS Z098.5 AST C163
Thermal Insulating Cement (1964) AST C193
Thermal Insulating Cement (1964) AST C195
Thermal Insulating Cement (1965) ANS Z098.16 AST C353
Thermal Insulating Cement (1965) ANS Z098.17 AST C354
Thermal Insulating Cement (1967) AST C197
Thermal Insulating Cement (1967) Stan AST C196
Thermal Insulating Cement (1967) ANS Z98.22 AST C405
Thermal Insulating Cement (1967) ANS Z98.7 / Methods of T AST C166
Thermal Insulating Cements on Base Metal (1964) ANS Z098.30 AST C464
Thermal Insulating Cements to Metal (1967) ANS Z98.20 AST C383
Thermal Insulating Fitting Covers for NPS Piping, Vessel La AST C450
Thermal Insulating Materials (1966) ANS A98.8 /rd Methods AST C167
Thermal Insulating Materials (1967) ANS Z98.9 AST C168
Thermal Insulation by Tumbling (1967) ANS Z98.25 /ethod O AST C421
Thermal Insulation Coatings (1967) ANS Z98.24 Sta AST C419
Thermal Insulation for Nominal Sizes of Pipe and Tubing (Np AST C585
Thermal Insulation for Pipes (1964) ANS 0011.2 AST C391
Thermal Insulation for Pipes (1965) AST C298
Thermal Insulation for Pipes (1965) AST C299
Thermal Insulation in Sheet and Tubular Form (1964t) /ive AST C534
Thermal Insulation Materials (1965t) AST E285
Thermal Insulation Report (1963) SNA 4-7
Thermal Insulation Subjected to Soaking Heat (1967) ANS Z98 AST C356
Thermal Insulation (1961) ANS Z098.6 Standard Metho AST C165
Thermal Insulation (1964) St AST C517
Thermal Insulation (1964) Standard Speci AST C489
Thermal Insulation (1964) ANS Z098.29 Standard M AST C461
Thermal Insulation (1964) ANS Z098.31 Standard Method AST C487
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Thermal Insulation (1965) AST C352
Thermal Insulation (1965) ANS Z098.10 /t for Breaking Loa AST C203
Thermal Insulation (1965) ANS Z098.12 Standard M AST C302
Thermal Insulation (1966) AST C0552 AST C552
Thermal Insulation (1967) AST C533
Thermal Insulation (1967) AST C610
Thermal Insulation (1967) ANS Z98.15 AST C351
Thermal Insulation (1967) ANS Z98.21 AST C390
Thermal Insulation (1967) ANS Z98.23 Standard Meth AST C411
Thermal Insulation (1967t) AST C612
Thermal Insulation (1968) AST C550
Thermal Insulation (1969) Sp AST C578
Thermal Insulation (1969) Specification AST C640
Thermal Insulations (1968) AST C569
Thermal Insulations (1969) /est for Action on Substrates AST C590
Thermal Neutron Absorption Cross Section of Nuclear Graphi AST C626
Thermal Neutron Flux by Radioactivation Techniques (1965t) AST E262
Thermal Oxidative Satiliby of Propylene Plastics (1965t) AST D2445
Thermal Process Treatment of Western Red Cedar Poles (1958) AWP C8
Thermal Process Treatment (1958) AWP P7
Thermal Process (1963) Lodg AWP C10
Thermal Process, Western Red Cedar and Northern White Cedar AWP C7
Thermal Properties of Grain and Grain Products (1967) ASE D243.1
Thermal Protectors for DC + Single Phase A C Motors (1969) UL 547
Thermal Recovery Steam Generators (1967) API 12M
Thermal Relay in Model 1234 Airborne Gyro Automatic Pilot E NRY 4
Thermal Relays in Domestic Electric Heat Panels (1966) NRY 3
Thermal Resistance Measurements of Conduction Cooled Power EIA RS313
Thermal Resistance of Aluminum Siding (1964) ASA XYZ2
Thermal Sensitive Pressure Release Devices for Tubeless Air SAE 707AS
Thermal Shock Method (1964t) /ntative Method of Test for AST C554
Thermal Shock Resistance of Glazed Ceramic Tile (1966) AST C484
Thermal Shock Resistance of Porcelain-Enameled Utensils (19 AST C385

66) Tentative Method of Test for
Standard Method of
Tentative Method of
Standard Method of Test for Resistance to
48 Standard Method of Test for
arels) (1964) Standard Method of Test for
1968) Standard Method of Test for
Test Procedure for Evaluation of the
Standard Method of Test for
1968) ANS Z11.149 Standard Method of Test for

n Guarded Hot-Plate and Cool / Standard Method of Test for
Specification for Time Element Relay
ge Type Water Heaters with Inputs Less Than 50,000 British
ating Equipment (Inputs Over Four Hundred Thousand British
Aircraft) (1961/ Power Plant Fire Detection Instruments -
Insulation, Sound +
Insulation,
lenses Made of Ground and Polished Plate Glass Thereafter
Recommended Practice for Definition and Determination of
sing A Referenc/ Recommended Practice for Testing Relative
Recommended Practice for Measurement of Sublimation From
Recommended Practice for Temperature Measurement of
echnique / Standard Method for Spectrochemical Analysis of
glass Rods (Negati/ General Specification for Glass Coated

General Specification for
railway Electrification) (1959) Specification for
ion) (1959) Specification for Copper
tive Specification for Metal-Sheathed, Corrosion-Resistant
ommended Practice for Underground Installation of Flexible
Dental Duplicating Material

Adapter,
t of Air or Exhaust Gas Tempera/ Standard Exposed Junction
Flange -
Flange -

Mount -
Standard Method for Calibration of
the Preparation and Use of Chromel-Alumel
Temperature EMF Relation for Iron-Constantan
ic Circuits and the Performance of Several Aircraft Engine
Standard for Temperature Measurement
Standard Temperature-Electromotive Force Tables for
and Pressure / Specification Forms for Instruments, Gages,
Standard Letter Symbols for Heat and
raft Engine Thermocouples (1958)

Letter Symbols for
Definitions of Terms for Solid-State Devices
Rec.Pract. for Resistivity Measurements on
ard Method of Test for Molecular Weight of Hydrocarbons by
ANS Z155.4 Standard Method of Test for
dard of Sim/ Standard Method of Thermal EMF Test of Single
Temperature-Resistance Values for Resistance

Standard for
oducts/ Specifications for Desiccants, Petroleum Ether and
Standard Specifications for ASTM
Thermocouple
Clinical

Bimetallic
Liquid-In-Glass-Industrial
Resistance
Filled System
Test, and Standardization of Etched, Stem Liquid-In-Glass
mperature Measurement Instruments and Apparatus (Radiation
lications (1965) Standard Specifications for Nonrigid
Nonrigid
andard Method of Test for Column Crush Properties of Blown
Recommended Practice for Determining Permeability of
Color Marking of
Specification for

Standard Methods of Testing
teen, Number Twenty and Number Twenty-Two AWG Twisted Pair
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recommended Practice for Injection Molding of Specimens of

Thermal Shock Sensitivity of Dry Solid Film Lubricants (19 AST D2511
Thermal Shock Test on Glass Containers (1965) AST C149
Thermal Shock Test on Glass Pipe (1967t) AST C600
Thermal Spalling of Silica Brick (1961) AST C439
Thermal Stability of Aviation Turbine Fuels (1969(ANS Z11.1 AST D1660
Thermal Stability of Chlorinated Aromatic Hydrocarbons (Ask AST D1936
Thermal Stability of Electrical Insulating Coated Fabrics AST D1830
Thermal Stability of Enamelled Wire in Air (1959) IEE 57
Thermal Stability of Hydraulic Fluids (1966) ANS Z011.190 AST D2160
Thermal Stability of United States Navy Special Fuel Oil AST D1661
Thermal Standards for Mean Temperature Differences TEM T1
Thermal Transmittance of Textile Fabric and Batting Betwee AST D1518
(Thermal Type) (1944) AAR SM2
Thermal Units Per Hour (1966) /er Heaters-Automatic Stora ANS Z21.10.1
Thermal Units Per Hour) (1964) /mercial-Industrial Gas-He UL 795
Thermal + Flame Contact Types (Reciprocating Engine Powered SAE 401BAS
Thermal-Resin-Bonded Glass Fiber, Medium Filament (1952) SAE 3676AAMS
Thermal-Silica Fiber (1949) SAE 3680AMS
Thermally Curved (1949) Sun Glass USC CS159
Thermionic Constant of Electron Emitters (1967t) AST F83
Thermionic Emissive Properties of Electron Tube Materials U AST F270
Thermionic Emitters 1968) AST F53
Thermionic Emitters (1964) ANS Z145.1 AST F23
Thermionic Nickel Alloys by the Powder-Direct-Current Arc T AST E129
Thermistor Beads and Ther Mistor Beads in Glass Probes and EIA RS337
Thermistor Definitions and Test Methods (1963) EIA RS275
Thermistors, Insulated and Non-Insulated (1965) ANS C83.27 EIA RS309
Thermit Type Welded Rail-Head Bonds and Track Connections AAR EM110
Thermit Welded Electrical Connections (Railway Electrificat AAR EM111
Thermo-Couples for Nuclear Service (1967) Tenta AST E235
Thermo-Plastic Sewer Pipe (1967) Tentative Rec AST D2321
(Thermo-Reversible and Nonreversible) (1968) ADA 20
Thermo-Sensitive Element (Iron Constantan) (1948) SAE 196AS
Thermo-Sensitive Element (Resistance Bulb Type) (1948) SAE 234AS
Thermo-Sensitive Element (1948) SAE 236AS
Thermocouple for Controlled Conduction Errors in Measuremen SAE 690ARP
Thermocouple Mounting 1,500 Centers (1958) SAE 465ARP
Thermocouple Mounting 1,875 Centers (1958) SAE 466ARP
Thermocouple Thermometers (Pyrometers) (1963) SAM RC8-10
Thermocouple (1958) SAE 464ARP
Thermocouples by Comparison Techniques (1964) AST E220
Thermocouples for Turbojet Engines (1956) SAE 46AIR
Thermocouples (1956) SAM RC9-11
Thermocouples (1958) Thermoelectr SAE 65AIR
Thermocouples (1964) ANS C96.1
Thermocouples (1968) AST E230
Thermocouples, Orifice Plates and Flanges, Control Valves, ISA RP20.1
Thermodynamics (1957) ANS Y10.4
Thermoelectric Circuits and the Performance of Several Airc SAE 65AIR
Thermoelectric Device Definitions (1966) NEM CV2
Thermoelectric Device Terms (1965) IEE 261
Thermoelectric Devices (1962) IEE 221
Thermoelectric Materials (1969) AST F46
Thermoelectric Measurement of Vapor Pressure (1967) ANS Z11 AST D2503
Thermoelectric Power of Electrical Resistance Alloys (1965) AST B77
Thermoelement Materials by Comparison with A Secondary Stan AST E207
Thermometer Elements Platinum, Nickel and Copper (1966) SAM RC21-4
Thermometer Specifications (1964) AOC H11
Thermometers for Photographic Processing (1958) ANS PH4.7
Thermometers Used in Analysis of Oils, Greases and Their Pr ALC H10
Thermometers (Including Tentative Revisions) (1968) AST E1
Thermometers (Pyrometers) (1963) SAM RC8-10
Thermometers (1952) USC CS1
Thermometers (1955) AOC H10
Thermometers (1958) AOC H11
Thermometers (1962) SAM RC4-1
Thermometers (1962) SAM RC7-1
Thermometers (1963) SAM RC5-10
Thermometers (1963) SAM RC6-10
Thermometers (1966) Standard Method for Inspection, AST E77
Thermometers) (1961) Te AME PTC19.3
Thermoplastic Compounds for Automotive and Aeronautical App AST D1277
Thermoplastic Compounds for Automotive Applications (1968) SAE J130
Thermoplastic Containers (1967) St AST D2659
Thermoplastic Containers (1968t) AST D2684
Thermoplastic Covered Wire (1959) EIA RS230
Thermoplastic Gas, Oil + Non Potable Line Pipe (1968) API 5LP
Thermoplastic Hook-Up Wire (Class One) (1949) EIA GEN103
Thermoplastic Insulated and Jacketed Hook-Up Wire (1956) EIA RS169
Thermoplastic Insulated and Jacketed Wire + Cable (1967) AST D2633
Thermoplastic Insulated Inside Wire (1965) /r Number Eigh AAR CM71
Thermoplastic Insulated Wire and Cable (1968) AST D470
Thermoplastic Materials (1947) NSA 279
Thermoplastic Materials (1963) ANS K066.7 AST D1130
Thermoplastic Molding and Extrusion Materials (1968) AST D1897

Standard Method of Measuring the Flow Properties of	Thermoplastic Molding Materials (1961)	AST	D569
weight) (1967) Method of Test for Impact Resistance of	Thermoplastic Pipe and Fittings by Means of A Tup (Falling	AST	D2444
Recommended Practice for Heat Joining of	Thermoplastic Pipe and Fittings (1967)	AST	D2657
Tentative Method of Determining Dimensions of	Thermoplastic Pipe (1967)	AST	D2122
hod for Measuring Changes in Linear Dimensions of Nonrigid	Thermoplastic Sheeting or Film (1966) Standard Met	AST	D1204
and Distribution of Electrical Energy (1962) NEm Wc05	Thermoplastic-Insulated Wire and Cable for the Transmission	IPC	S-61-402
and Distribution of Electrical Energy (1968) IPC S-61-40/	Thermoplastic-Insulated Wire and Cable for the Transmission	NEM	WC5
	Thermoplastic-Insulated Wires (1963)	UL	83
Standard for Polyethylene-Insulated	Thermoplastic-Jacketed Communication Cables (1965)	IPC	S-56-434
Tentative Method of Measuring Flow Rates of	Thermoplastics by Extrusion Plastometer (1965t)	AST	D1238
practice for Presentation of Capillary Flow Data of Molten	Thermoplastics (1962) Recommended	AST	D1703
t (1964) Plastic Moldings,	Thermosetting - Glass Roving Filled Silicone, Heat Resistan	SAE	3643AMS
Method of Test for Linear Shrinkage of	Thermosetting Casting Systems During Cure (1968)	AST	D2566
Laminated	Thermosetting Decorative Sheets (1964)	NEM	LD1
ng (1968) Low Tension Cable	Thermosetting Insulation Used in Automotive Electrical Wiri	SAE	J878
d Cleaning Copper-Clad Electrical Insulating Materials and	Thermosetting Laminates for Electrical Testing (1968t) /n	AST	D1825
Specifications for Copper-Clad	Thermosetting Laminates for Printed Wiring (1968t)	AST	D1867
Temperature Indices of Industrial	Thermosetting Laminates (Sheets, Rods, Tubes) (1969)	NEM	LI5
Standards for High Temperature Properties of Industrial	Thermosetting Laminates (1961)	NEM	LI3
ommended Practice for Transfer Molding Test Specimens From	Thermosetting Materials (1965) Rec	AST	D1896
Specifications for Laminated	Thermosetting Materials (1967)	AST	D709
Standard Method of Measuring the Molding Index of	Thermosetting Molding Powder (1967)	AST	D731
Standard Method of Test for Set Time for	Thermosetting Phenolformaldehyde Varnishes (1962)	AST	D1472
t for Gel Time and Peak Exothermic Temperature of Reacting	Thermosetting Plastic Compositions (1968) Method of Tes	AST	D2471
Tentative Specification for Reinforced	Thermosetting Plastic Gas Pressure Pipe and Fittings (1967)	AST	D2517
Specification for Tube Fittings Molded From	Thermosetting Plastic Materials (1947)	NSA	278
of Test for Longitudinal Tensile Properties of Reinforced	Thermosetting Plastic Pipe and Tube (1967) /andard Method	AST	D2105
method of Test for Cyclic Pressure Strength of Reinforced,	Thermosetting Plastic Pipe (1963t) Tentative	AST	D2143
Tentative Specification for Reinforced	Thermosetting Plastic Pipe (1964t)	AST	D2310
Tentative Specification for Threads for Reinforced	Thermosetting Plastic Pipe (1967t)	AST	D1694
ndard Method of Test for Shrinkage of Molded and Laminated	Thermosetting Plastics at Elevated Temperature (1966) /ta	AST	D1299
ed Zero Through Six-Hundred Volts (1966) IPC/ Cross-Linked	Thermosetting Polyethylene Insulation for Power Cables Rat	NEM	WC7
ted Zero to Six H/ Tentative Specification for Crosslinked	Thermosetting Polyethylene Insulation for Wire and Cable Ra	AST	D2655
ted Six Hundred O/ Tentative Specification for Crosslinked	Thermosetting Polyethylene Insulation for Wire and Cable Ra	AST	D2656
Industrial Laminated	Thermosetting Products (1965)	NEM	LI1
setting Standard Method of Test for Chemical Resistance of	Thermosetting Resins Used in Glass Fiber Reinforced Stru	AST	C581
500f (1965) Plastic Moldings-Laminated,	Thermosetting Resin Glass Fabric Reinforced Heat Resistant,	SAE	3642AAMS
ter (1968) Specification for Glass Fiber Reinforced	Thermosetting Resin Line Pipe for Oil, Gas + Non Potable Wa	API	5LR
test for Chemical Resistance of Asbestos Fiber Reinforced	Thermosetting Resins Used in Self-Supporting Structures (19	AST	C619
ce of / Standard Method of Test for Chemical Resistance of	Thermosetting Standard Method of Test for Chemical Resistan	AST	C581
(1953) Plastic Moldings,	Thermosetting-Phenol-Formaldehyde, Macerated Fabric Filled	SAE	3641AAMS
Specification for	Thermostat Metal Sheet and Strip (1969)	AST	B388
thod of Test for Mechanical Torque Rate of Spiral Coils of	Thermostat Metal (1965) ANS Z155.18 Standard Me	AST	B362
for Thermal Deflection Rate of Spiral and Helical Coils of	Thermostat Metal (1965) ANS Z155.20 /dard Method of Test	AST	B389
Standard Method of Test for Modulus of Elasticity of	Thermostat Metals (Cantilever Beam Method (1968) ANS Z155.1	AST	B223
ethod of Test for Maximum Loading Stress at Temperature of	Thermostat Metals (Cantilever Beam Method) (1968) ANS Z155.	AST	B305
Method of Test for Flexivity of	Thermostat Metals (1968)	AST	B106
Method of Test for Cross Curvature of	Thermostat Metals (1968)	AST	B478
Water	Thermostat Pockets for Internal Combustion Engines (1968)	SAE	J634A
(1967) Component Standard for	Thermostatic Expansion Valves for Vehicle Air Conditioners	AAC	301
Traps (1951) Low-Pressure	Thermostatic Radiator Traps, and Float-and Thermostatic	USC	R244
Low-Pressure Thermostatic Radiator Traps, and Float-and	Thermostatic Traps (1951)	USC	R244
Automatic Temperature Controls (Integrally-Mounted	Thermostats for Electric Heaters) (1964)	NEM	DC13
Fire-Detection	Thermostats (1961)	UL	521
Standard Listing Requirements for Gas Appliance	Thermostats (1964)	ANS	Z21.23
Automatic Temperature Controls for Room	Thermostats (1964)	NEM	DC3
nebis Tetrahydro-Four, Six-Dimethyl-Two H-One, Three, Five	Thiadiazine-Two Thione Milneb (1966) /three, Three Ethyle	ANS	K62.68
Steel Structures Painting, Rust Preventive with	Thick-Film Compound (1964)	SSP	8.01-64
Sluice Gates Wall	Thimble, Vertically Mounted (1967)	AWW	C501
t Equipment) (1966)	Thimble-Heavy, Wrought Steel, Wire Cable (for Ground Suppor	NSA	1045
of Test for Effect of Heat and Air on Asphaltic Materials	(Thin-Film Oven Test) (1967t) ANS A037.140 /tative Method	AST	D1754
	Thin-Section Precast Concrete Construction (1963)	ACI	525
Bearing-Needle,	Thin-Shell, Non-Separable, Single-Row (1960)	NSA	506
Standard Method for	Thin-Walled Tube Sampling of Soils (1967) ASH T207	AST	D1587
	Thinner - Alcohol, Ester (1968)	SAE	3170CAMS
	Thinner - Toluene, Commercial (1968)	SAE	3180CAMS
Method of Qualitative Determination of Nature of	Thinner in Solvent-Type Paints (1968t)	AST	D2349
ard Method of Test for Ester Value of Lacquer Solvents and	Thinners (1962) Stand	AST	D1617
Paste, Copper Brazing - Water	Thinning (1958)	SAE	3430AMS
	Thioacetamide (1968)	ACS	XYZ215A
r the Pest Control Chemical S-Methyl N-Methylcarbamoyl Oxy	Thioacetimidate Methomyl (1967) Standard Common Name Fo	ANS	K62.70
Standard Specification for Photographic Grade Sodium	Thiocyanate (1964)	ANS	PH4.177
Potassium	Thiocyanate (1968)	ACS	XYZ170
Ammonium	Thiocyanate (1968)	ACS	XYZ20
Sodium	Thiocyanate (1968)	ACS	XYZ203B
Methods of Analysis of Pesticides (Organic	Thiocyanates) (1965)	AOA	XYZ30
	Thiocyanogen Value (Commercial Fats and Oils) (1938)	AOC	CD2
Dilauryl	Thiodipropionate (1965)	TGA	94
Ammonium	Thioglycolate-Cosmetic Grade (1959)	TGA	32
	Thioglycolic Acid-Cosmetic Grade (1964)	TGA	31
Standard Method for Determining Residual Thiosulfate and	Thionates in Processed Photographic Papers (1962)	ANS	PH4.30
-Four, Six-Dimethyl-Two H-One, Three, Five Thiadiazine-Two	Thione Milneb (1966) /three, Three Ethylenebis Tetrahydro	ANS	K62.68
66) Standard Method of Test for Traces of	Thiophene in Benzene Using Isatin and Spectrophotometry (19	AST	D1685
Standard Method of Test for	Thiophene in Benzene (1966)	AST	D931
(1962) Standard Method for Determining Residual	Thiosulfate and Thionates in Processed Photographic Papers	ANS	PH4.30

ic Film and Plates (1/ Standard Method for Determining the	Thiosulfate Content of Processed Black and White Photograph	ANS	PH4.8
Standard Specification for Photographic Grade Ammonium	Thiosulfate Solution (1966)	ANS	PH4.252
Standard Specification for Photographic Grade Ammonium Sodium	Thiosulfate (1966)	ANS	PH4.253
	Thiosulfate (1968)	ACS	XYZ204
Standard Specification for Photographic Grade Sodium	Thiosulfate, Anhydrous (1966)	ANS	PH4.250
Standard Specification for Photographic Grade Sodium	Thiosulfate, Crystalline (1966)	ANS	PH4.251
ial Sweeteners (Saccharin, Salicylic Acid, Sulfurous Acid,	Thiourea) (1965) /f Analysis of Preservatives and Artific	AOA	XYZ53
Standard Specification for Octave, Half-Octave, and	Third-Octave Bandfilter Sets (1966	ANS	S1.11
or Flexural Strength of Soil-Cement Using Simple Beam with	Third-Point Loading (1968) Standard Method of Test F	AST	D1635
arance Diagrams-Fixed Obstructions for Clearance Lines for	Third-Rail Territory (1960) Cle	ARE	XYZ362
Recommended Practice for Clearance of	Third-Rail (Railway Electrification) (1959)	AAR	EM104
/ Standard Metal Intermediate Screw Base-Round Dome-Number	Thirteen-Hundred-One Flat Dome Number Thirteen-Hundred-Two	ANS	C81.109
se-Round Dome-Number Thirteen-Hundred-One Flat Dome	Thirteen-Hundred-Two (1964) / Metal Intermediate Screw Ba	ANS	C81.109
Standard Dimensional and Electrical Characteristics of	Thirteen-Watt T-Five Preheat Start Fluorescent Lamp (1966)	ANS	C78.417
tandard Specification for Photographic Grade Formaldehyde,	Thirty-Seven-Percent Solution (1964)	ANS	PH4.152
Standard Dimensions for	Thirty-Two Millimeter Motion Picture Film (1965)	ANS	PH22.141
Standard Dimensions for	Thirty-Two Millimeter Motion Picture Film (1965)	ANS	PH22.142
Standard Dimensions for	Thirty-Two Millimeter Motion Picture Film (1965)	ANS	PH22.71
Standard Dimensions for	Thirty-Two Millimeter Motion Picture Film (1965)	ANS	PH22.72
or Thirty-Five Millimeter Motion Picture Film, Perforated	Thirty-Two Millimeter (1966) Standard Dimensions F	ANS	PH22.73
or Thirty-Five Millimeter Motion Picture Film, Perforated	Thirty-Two Millimeter (1964) Standard Dimensions F	ANS	PH22.138
uo/ Standard Dimensional and Electrical Characteristics of	Thirty-Two Watt, T-Ten, Twelve Inch Circular Rapid Start Fl	ANS	C78.413
Standard Dimensional and Electrical Characteristics of	Thirty-Watt T-Eight Preheat Start Fluorescent Lamp (1951)	ANS	C78.407
8) Method of Test for	Thorium in Industrial Water and Industrial Waste Water (196	AST	D2333
	Thorium Nitrate (1968)	ACS	XYZ216
fabrication Plants Natural or Normal and Enriched-Uranium,	Thorium, and Plutonium (1963) /n in Nuclear Reactor Fuel	ANS	N7.2
rew, Machine - Flat 100 Degree Head, Close Tolerance Short	Thread Torq-Set (1968) Sc	NSA	1151
963) Plug, Machine	Thread - AMS 5646, Metal Gasket, Reduced Diameter Thread (1	SAE	3000AS
meter Thread (1963) Plug, Machine	Thread - AMS 5646, Metal Gasket, Silver Plated, Reduced Dia	SAE	3001AS
Elbow-45 Degree Pipe	Thread and Hose Plastic (1947)	NSA	262
Tee-Pipe	Thread and Hose Run and Side Plastic (1947)	NSA	269
Nipple-Pipe	Thread and Hose, Plastic (1947)	NSA	251
Spark Plug Thread Form Data (60 Degrees	Thread Angle) (1960)	SAE	368BARP
Cross-Hose Pipe	Thread Bottom Plastic (1947)	NSA	273
	Thread Compounds (1960)	API	5A2
Connector, Receptacle, Electrical, Flange Mount,	Thread Coupling (1965)	NSA	1641
Connector, Receptacle, Electrical, Single-Hole Mount,	Thread Coupling (1965)	NSA	1642
Connector, Plug, Electrical,	Thread Coupling (1965)	NSA	1643
connector, Receptacle, Electrical, Hermetic, Solder Mount,	Thread Coupling (1966)	NSA	1681
connector, Receptacle, Electrical, Hermetic, Flange Mount,	Thread Coupling (1966)	NSA	1683
ctor, Receptacle, Electrical, Hermetic, Single-Hole Mount,	Thread Coupling (1966) Conne	NSA	1682
Connector, Receptacle, Electrical, Flange Mount,	Thread Coupling, Conductive Finish (1966)	NSA	1692
Connector, Receptacle, Electrical, Single-Hole Mount,	Thread Coupling, Conductive Finish (1966)	NSA	1693
Connector, Plug, Electrical,	Thread Coupling, Conductive Finish (1966)	NSA	1694
ow-90 Degree, Female Screw Thread Plastic Tee-Female Screw	Thread Cross-Female Screw Thread (1947) Elb	NSA	258
Automotive Straight	Thread Filler and Drain Plugs (1968)	SAE	J532
of Two-One-Half, Three,/ Standard Fire-Hose Coupling Screw	Thread for All Connections Having Nominal Inside Diameters	ANS	B26
Spark Plug	Thread Form Data (60 Degrees Thread Angle) (1960)	SAE	368BARP
Collapsible Tube--Neck and Orifice Sizes--American	Thread Form (1963)	MTP	XYZ2
collapsible Tube--Neck and Orifice Sizes-Modified Buttress	Thread Form (1963)	MTP	XYZ3
Collapsible Tube--Thermoset Cap Sizes--American	Thread Form (1963)	MTP	XYZ4
Screw	Thread Form, American National, Modified (1968)	SAE	82AAS
Inserts,	Thread Form, Corrosion Resistant Steel (1958)	SAE	7245CAMS
Inserts,	Thread Form-Phosphor Bronze (1953)	SAE	7247BAMS
Boss, Straight	Thread Gasket Seal - Standard Dimensions for (1963)	SAE	757AS
(1968) Specification for Threading, Gaging, and	Thread Inspection of Casing, Tubing, and Line Pipe Threads	API	5B
	Thread Length for Bolts + Screws (1957)	NSA	575
	Thread Length for Self-Locking Nuts (1961)	NSA	576
Screw, Self-Locking-Flat 100 Head, Full	Thread Patch Type (1969)	NSA	1741
hread (1947) Elbow-90 Degree, Female Screw	Thread Plastic Tee-Female Screw Thread Cross-Female Screw T	NSA	258
Nipple-Flared Tube + Pipe	Thread Plastic (1947)	NSA	245
Elbow-45 Degree Flared Tube and Pipe	Thread Plastic (1947)	NSA	259
Plug and Bleeder-Screw	Thread Plastic (1947)	NSA	275
Plug-Pipe	Thread Plastic (1947)	NSA	276
Rubber	Thread Resistance to Atmospheric Fume Staining (1967)	EFM	RT2
Tee-Flared Tube, Run Pipe	Thread Side Plastic (1947)	NSA	267
Tee-Hose Run Pipe	Thread Side Plastic (1947)	NSA	270
Continuous	Thread Studs (1965)	IFI	XYZ21
ting Connections, Flared, Flareless or Miscellaneous Screw	Thread Style (1960) / Method Of, for Tube or Hose End Fit	SAE	600ARP
Rubber	Thread Test for Heat Resistance (1967)	EFM	RT1
Rubber	Thread Test for Resistance to Oxygen Pressure Aging (1967)	EFM	RT4
Rubber	Thread Test for Resistance to Vinyl Staining (1967)	EFM	RT5
Bolt, 100 Degree Flat Head, Close Tolerance, Short	Thread Titanium Alloy (1965)	NSA	1083
Bolt-Hex Head Close Tolerance Short	Thread Titanium Alloy (1968)	NSA	653
Stain Resistance of Rubber	Thread to Washing (1967)	EFM	RT3
Screw, Machine - Pan Head, Close Tolerance Short	Thread Torq-Set (1968)	NSA	1131
Screw, Machine - Pan Head Modified, Close Tolerance Short	Thread Torq-Set (1968)	NSA	1141
160f) (1969) Packing, Preformed, Straight	Thread Tube Fitting Boss, Phosphate Ester Resistant (65f to	NSA	1612
Packing, Preformed, Straight	Thread Tube Fitting Boss, Rubber, 75 Shore O Ring (1969)	NSA	1595
Packing, Preformed, Straight	Thread Tube Fitting Boss, Rubber, 90 Shore, O Ring (1969)	NSA	1596
60) Packing, Preformed, Straight	Thread Tube Fitting Boss, Synthetic Lubricant Resistant (19	NSA	617
Heavy Duty or European Cameras-Three-Eighths Inch Sixteen	Thread with Adapter for One-Fourth Inch-Twenty Tripod Screw	ANS	PH3.7
Specification for Pipe	Thread (1942)	AAR	SM115
Thread Plastic Tee-Female Screw Thread Cross-Female Screw	Thread (1947) Elbow-90 Degree, Female Screw	NSA	258
od Connections for American Cameras One-Fourth Inch-Twenty	Thread (1952) Standard Trip	ANS	PH3.6
Elbow Assembly - Shielded Spark Plug - .750-20	Thread (1957)	SAE	572ARP

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Rod, Continuous	Thread (1960)		NSA	1454
Coupling-Tube, Flared Fitting, Female	Thread (1961)		NSA	424
0 Degree Close Tolerance Head and Shank, 160,000 psi Short	Thread (1962)	Bolt, 10	NSA	1202
Steel and Corrosion-Resisting Steel, Unified Fine-Three-A	Thread (1962)	/and Drilled, Plain and Self-Locking, Alloy	NSA	1351
ng Steel, Unified Coarse-Three-A, and Unified Coarse Two-A	Thread (1962)	/locking, Alloy Steel and Corrosion-Resisti	NSA	1352
Screw, Pan Head, Cross Recessed, Full	Thread (1963)		NSA	1635
Machine Thread - AMS 5646, Metal Gasket, Reduced Diameter	Thread (1963)	Plug,	SAE	3000AS
tter Cable Release Tip and Socket with Straight (American)	Thread (1963)	Standard Shu	ANS	PH3.24
shutter Cable Release Tip and Socket with Taper (European)	Thread (1963)	Standard for	ANS	PH3.23
- AMS 5646, Metal Gasket, Silver Plated, Reduced Diameter	Thread (1963)	Plug, Machine Thread	SAE	3001AS
Standard Microscope Objective	Thread (1963) ANS B001.11		AST	E210
Control Rod and Tube Assembly, 5/16-24unf-3a	Thread (1964)		NSA	370
0 Degree Close Tolerance Head and Shank, 160,000 psi Short	Thread (1964)	Bolt, 10	NSA	1503
Screw, Pan Head, Hi Torque Recess, Full	Thread (1965)		NSA	1216
Screw, Pan Head, Hi Torque Recess, Short	Thread (1965)		NSA	1217
Screw, Pan Head, Hi Torque Recess, Long	Thread (1965)		NSA	1218
Screw, 100 Degree Csk Head, Hi Torque Recess, Full	Thread (1965)		NSA	1219
Screw, 100 Degree Csk Head, Hi Torque Recess, Short	Thread (1965)		NSA	1220
Screw, 100 Degree Csk Head, Hi Torque Recess, Long	Thread (1965)		NSA	1221
Degree Head Hi Torque Close Tolerance, 160,000 Psi, Short	Thread (1966)	Bolt, .0156 Oversize Shank, 100	NSA	1243
degree Head Hi-Torque, Close Tolerance, 160,000 Psi, Short	Thread (1966)	Bolt, .0312 Oversize Shank, 100	NSA	1253
Guide for Proper End Use of Rubber	Thread (1967)		EFM	XYZ5
Screw, Hex Head, Recessed, Full	Thread (1967)		NSA	1096
Stud-Coarse	Thread (1967)		NSA	183
Stud-Fine	Thread (1967)		NSA	184
Method of Testing Rubber	Thread (1968)		AST	D2433
Screw, Self-Locking - Flat 100 Degree Head, Full	Thread (1968)		NSA	1189
Screw, Self-Locking - Flat Fillister Head, Full	Thread (1968)		NSA	1191
Fitting End-Flared Tube Connection, Extended	Thread (1969)		SAE	1078AS
Bolt, Shear-Hexagon Head Modified, Short	Thread (1970)		NSA	1103-20
Tee-Pipe	Thread + Flared Tube Run and Side Plastic (1947)		NSA	268
crew-100 Degree Oval Recessed Head, Machine (Coarse + Fine	Thread) (1964)		NSA	387
Screw-82 Degree Oval Recessed Head-Machine (Coarse + Fine	Thread) (1947)		NSA	388
Screws-Socket Head Cap (Non-Preferred	Thread) (1962)		NSA	609
crew, Machine - Flat Fillister Head, Close Tolerance Short	Thread, Torq-Set (1968)		NSA	1121
Fitting End-Straight	Thread, Boss Connection (1969)		SAE	930AS
Nut, Self-Locking, Hexagon-Regular Height, Coarse	Thread, Non-Airborne Use (1969)		NSA	1408
Nut, Self-Locking, Hexagon-Regular Height, Fine	Thread, Non-Airborne Use (1969)		NSA	1409
Screw, Self-Locking-Flat Fillister Head, Full	Thread, Patch Type (1969)		NSA	1743
Screw, Self-Locking-Pan Head, Full	Thread, Patch Type (1969.		NSA	1742
Elbow-90 Degree Flared Tube and Pipe	Thread, Plastic (1947)		NSA	253
Screw, Pan Head, Tri-Wing Recess, A286 Cres, Full	Thread, Self Locking and Nonlocking (1969)		NSA	6900-06
Bearing-Rod End, 3/8-24 External	Thread, Self-Aligning, Anti-Friction (1958)		NSA	1075
Bearing-Rod End, External	Thread, Self-Aligning, Anti-Friction (1961)		NSA	659
Bolt, Hex Head, Close Tolerance, Short	Thread, Titanium Alloy (1963)		NSA	1261
Screw, Machine - Pan Head, Full	Thread, Torq-Set (1968)		NSA	1100
Screw, Machine - Flat Fillister Head, Full	Thread, Torq-Set (1968)		NSA	1101
Screw, Machine - Flat 100 Degree Head, Full	Thread, Torq-Set (1968)		NSA	1102
Screw, Machine - Flat 82 Degree Head, Full	Thread, Torq-Set (1968)		NSA	1393
Screw, Machine - Flat 100 Degree Head, Short	Thread, Torq-Set (1968)		NSA	1620
Screw, Machine - Pan Head, Short	Thread, Torq-Set (1968)		NSA	1630
Screw, Self Locking, Pan Head, Full	Thread, Two-Hundred-Fifty Degree F (1968)		NSA	1190
Screw, Machine-Aircraft, Pan Head, Phillips Recess, Short	Thread, 160,000 psi Alloy Steel (1965)		NSA	623
Elbow-Hose and Pipe	Thread, 90 Degree, Plastic (1947)		NSA	256
Stud-Coarse	Thread, (1945)		NSA	139
Stud-Fine	Thread, (1945)		NSA	140
and Line Pipe Threads (1968) Specification for	Threading, Gaging, and Thread Inspection of Casing, Tubing,		API	5B
Standard Specification for	Threadless Copper Pipe (1966a) ANS H026.2		AST	B302
	Threadless Pipe - Copper (Hard Drawn) (1968)		CDA	XYZ19
Standard for Screw	Threads and Gaskets for Fire Hose Couplings (1968)		NFP	194
Suggested Spec for Insulator and Pin	Threads and Gauges (1937)		EEI	TD71
Standard Pipe	Threads Except Dryseal (1960)		ANS	B2.1
National Screw	Threads for Fire Hose Couplings and Fittings (1958)		AIA	XYZ1
Standard Specifications for Attachment	Threads for Lens Accessories (1959)		ANS	PH3.12
Tentative Specification for	Threads for Reinforced Thermosetting Plastic Pipe (1967t)		AST	D1694
screw Shells of Unassemble/ Standard Dimensions for Rolled	Threads for Screw Shells of Electric Lamp Holders and for		ANS	C81.1
	Threads for Underground Water Service Line Fittings (1966)		AWW	C800
threads, (1962) Inserts, Screw	Threads Helical Coil, Screw Locking, Cres, Coarse and Fine		NSA	1222
Elbow-45 Degree Female Straight	Threads Plastic (1947)		NSA	264
tandard Bolt Heads, Nuts, Castle or Slotted Nuts and Screw	Threads (1954)		AAR	MSRPL15
Standard Unified Miniature Screw	Threads (1958)		ANS	B1.10
Specifications for Locust Wood Insulator Pins One Inch	Threads (1958)		EEI	TD94
Specifications for Bolts, Nuts and	Threads (1960)		AAR	SM17
Unified Screw	Threads (1960)		ANS	B1.1
Standard Dryseal Pipe	Threads (1960)		ANS	B2.2
ndard Ferrous Pipe Plugs, Bushings, and Locknuts with Pipe	Threads (1965)	Sta	ANS	B16.14
Standard Gages and Gaging for Unified Screw	Threads (1966)		ANS	B1.2
Standard Hose Coupling Screw	Threads (1966)		ANS	B2.4
Standard Taps Cut and Ground	Threads (1967)		ANS	B94.9
Metric Translation, Optional Supplement to United Screw	Threads (1968)		ANS	B1.1A
Screw	Threads (1968)		SAE	J475A
Dryseal Pipe	Threads (1968)		SAE	J476
ng, and Thread Inspection of Casing, Tubing, and Line Pipe	Threads (1968)	Specification for Threading, Gagi	API	5B
Methods of Testing Sewing	Threads (1969)		AST	D204
Standard American Drafting Manual (Screw	Threads) (1957) ANS		ANS	Y14.6
threads Helical Coil, Screw Locking, Cres, Coarse and Fine	Threads, (1962)	Inserts, Screw	NSA	1222

Standard Common Name for the Pest Control Chemical	Three-Amino-S-Triazole Amitrole (1961)	ANS	K62.24
Standard Common Name for the Pest Control Chemical	Three-Amino-Two, Five Dichlorobenzoic Acid Amiben (1962)	ANS	K62.37
, Six, Nine, Nine A-Hexahydro-Six, Nine-Methano-Two, Four,	Three-Benzodioxathiepin Three-Oxide-Endosulfan (1962) / A	ANS	K62.30
pectrophotometry (1968) / Standard Method of Test for One,	Three-Butadiene in C4 Hydrocarbon Mixtures by Ultraviolet S	AST	D1096
ecification for the Installation and Maintenance of Type C	Three-Channel Carrier Telephone Equipment (1942) Sp	AAR	CM124
Standard Common Name for the Pest Control Chemical	Three-Chloro-Two Methyl-P-Valerotoluidide Solan (1963)	ANS	K62.48
Standard Spectral Diffuse Densities of	Three-Component Subtractive Color Films (1952)	ANS	PH2.1
Standard Incandescent Lamps Ps-Twenty-Five Bulb,	Three-Contact Medium Screw Base (1949)	ANS	C78.213
Standard Incandescent Lamps Ps-Twenty-Five Bulb,	Three-Contact Mogul Screw Base (1949)	ANS	C78.214
earing Ends (1946) Rod Assembly-Control, Riveted Tube,	Three-Eighths O.D., Aluminum Alloy, One-Fourth Adjustable B	NSA	113
levis and Bearing End/ Rod Assembly-Control, Riveted Tube,	Three-Eighths O.D., Aluminum Alloy, One-Fourth Adjustable C	NSA	112
d, Phillips Recess, Aluminum Alloy, Bronze and Alloy Steel	Three-Eighths-Twenty-Four (1947) /hundred Degree Flat Hea	NSA	208
Bolt-Close Tolerance, Aluminum + Aluminum Alloy	Three-Eighths-Twenty-Four (1949)	NSA	56
d, Frearson Recess, Aluminum Alloy, Bronze and Alloy Steel	Three-Eighths-Twenty-Four, (1958) Screws-Brazier Hea	NSA	232
mall Pitch Silent Chains and Sprocket Tooth Form Less Than	Three-Eights Inch Pitch (1958) Standard S	ANS	B29.9
Tube-Control,	Three-Eights O.D. and One-Half O.D., Aluminum Alloy (1946)	NSA	115
Bolt-Close Tolerance, Aluminum + Aluminum Alloy	Three-Fourth-Sixteen (1949)	NSA	62
imethy/ Standard Common Name for the Pest Control Chemical	Three-Hexahydro-Four, Seven-Methanoindan-Five Yl-One, One D	ANS	K62.53
lectrical Characteristics of Twenty-Five Millimeter Ninety	Three-Inch Cold Cathode Fluorescent Lamp (1957) /al and E	ANS	C78.1104
orty-Eight and Ninety-Six Inch Direct Lighting Fluorescent	Three-Lamp White Porcelain Enameled Units-Eight Percent to	RLM	D2
ns Having Nominal Inside Diameters of Two-One-Half, Three,	Three-One-Half, and Four-One-Half Inches (1925) /onnectio	ANS	B26
hydro-Six, Nine-Methano-Two, Four, Three-Benzodioxathiepin	Three-Oxide-Endosulfan (1962) / A, Six, Nine, Nine A-Hexa	ANS	K62.30
t/ Standard Common Name for the Pest Control Chemical Two,	Three-P Dioxanedithiol S, S, -Bis O, O, Diethyl Phosphorodi	ANS	K62.54
Standard Common Name for the Pest Control Chemical	Three-P-Chlorophenyl, One, One-Dimethylurea Monuron (1957)	ANS	K62.2
sand Volts and Below One Thousand KVA (1965) Standard	Three-Phase Load Tap Changing Transformers Sixty-Seven Thou	ANS	C57.1230
Standard Common Name for the Pest Control Chemical	Three-Phenyl-One, One Dimethylurea Fenuron (1958)	ANS	K62.7
l Wheel Tractors Equipped with Quick-Attaching Coupler for	Three-Point Free-Link Hitch (1967) Sae J0909a /ricultura	ASE	S278.2
Standard Journal Box for Freight Cars for	Three-Three-Fourth by Seven Inch Journal (1948)	AAR	MSRPD48
Recommended and Intended	Threshold Limit Values of Air Borne Contaminents (1968)	ACG	XYZ11
ility of Materials with Liquid Oxygen (Impact Sensitivity	Threshold Technique) (1966t) /method of Test for Compatib	AST	D2512
asurement of the Real Ear Attenuation of Ear Protectors at	Threshold (1957) Standard Method for the Me	ANS	Z24.22
of Neutron Dose to Polymeric Materials and Application of	Threshold-Foil Measurements (1968t) /ethod of Calculation	AST	D2365
Interim Bone Conduction	Thresholds for Audiometry Hearing Aid (1965)	HAI	XYZ2
Recommended Practice for Maximum Flange Thickness and	Throat Radius Gage for New Cast Iron Wheels (1956)	AAR	MSRPB66
er Gage for Checking Standard Maximum Flange Thickness and	Throat Radius Gage for New Cast Iron Wheels (1956) / Mast	AAR	MSRPB113
for Checking Standard Minimum Flange Thickness, Height and	Throat Radius Gage for New Cast Iron Wheels (1956) /gage	AAR	MSRPB112
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s for (1959)	Throw-Away Carbide Inserts for Cutting Tools, Specification	ANS	B80.1
diesel Switching Locomotive/ Recommended Practice for Axle	Thrust Bearing for Six Hundred and One-Thousand Horsepower	AAR	MSRPF23
iesel Switching Locomo/ Recommended Practice Axle End Stop	Thrust Block for Six-Hundred and One-Thousand Horsepower D	AAR	MSRPF34
ance and Overhaul Stand for Turbo-Jet (Ten-Thousand Pounds	Thrust Class) and Turbo-Prop Engines (1954) /rsal Mainten	SAE	458ARP
d Plain Bearing Axle Journal Showing Radii, and Collar End	Thrust Surface Common to All Sizes of Axles (1965) /andar	AAR	MSRPD10
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for Passenger Equipment Cars (1960) Standard H	Tight Lock Coupler Yokes, Radial Connections and Fittings,	AAR	MSRPC70
yo/ Specifications for Purchase and Acceptance of Standard	Tight Lock Couplers and Coupler Parts, Radial Connections,	AAR	M206
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llation of Metal Ceiling Suspension Systems for Acoustical	Tile and Lay in Panels (1969) Practice for Insta	AST	C636
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Installation of Vinyl Asbestos Tile Flooring and Asphalt	Tile Flooring (1964)	AVA	XYZ8
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65) ASH T154, ANS A001.17 Standard Method of Test for	Time of Setting of Hydraulic Cement by Gillmore Needles (19	AST	C266
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ious Environ/ Tentative Recommended Practice for Measuring	Time-To-Failure by Rupture of Plastics Under Tension in Var	AST	D2648
Pressure (1967) Tentative Method of Test for	Time-To-Failure of Plastic Pipe Under Long-Term Hydrostatic	AST	D1598
d Specifications for Photographic Laboratory Spring-Driven	Timers (1958) Standar	ANS	PH4.25
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65) Standard Methods of Test for Working and Setting	Times of Chemical-Resistant Silicate and Silica Mortars (19	AST	C414
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surement of Television Time of Rise, Pulse Width and Pulse	Timing of Video Pulse (1950) Methods of Mea	IEE	207
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ment of Extreme Pressure Properties of Lubricating Grease	(Timken Method) (1968) ANS Z11.235 /od of Test for Measure	AST	D2509
ment of Extreme Pressure Properties of Lubricating Fluids	(Timken Method) (1969t) Method for Measure	AST	D2782
Standard Specifications for Lead and	Tin Alloy Die Castings (1965)	AST	B102
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AST B0143	Tin Bronze and Leaded Tin Bronze Sand Castings (BPVC) (1968	AME	SB143
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Reference Radiographs for	Tin Bronze Castings (1968t)	AST	E310
Tin Bronze and Leaded	Tin Bronze Sand Castings (BPVC) (1968) AST B0143	AME	SB143
High-Leaded	Tin Bronze Sand Castings (BPVC) (1968) AST B0144	AME	SB144
Standard Specification for Tin Bronze and Leaded	Tin Bronze Sand Castings (1961)	AST	B143
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ds for Sliding Hardware for Standard, Horizontally Mounted	Tin Clad Fire Doors (1968) ANS A143.1 Safety Standar	UL	14B
Specification Covering the Method of Testing	Tin Coating on Copper Wire (1930)	AAR	CM26
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nation of Tin Coating Weights for Hot Dip and Electrolytic	Tin Plate (1968) Standard Methods for Determi	AST	A630
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tandard Photometric Methods for Chemical Analysis of Lead,	Tin, Antimony, and Their Alloys (1967)	AST	E87
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Sanitary Standards for Seamless and Welded	Tin-Coated Can-Type Milk Strainers (1950)	DFI	0700

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hods of Testing Industrial Filament Yarns, Tire Cords, and	Tire Cord Fabrics Made From Man-Made Organic Base Fibers (1	AST	D885
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3)	Tire Repairs Vulcanized Passenger, Truck and Bus Tires (194	USC	CS110
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e) for Twenty-Seven Inch to Thirty-Eight Inch Steel, Steel	Tired and Cast Iron Wheels (1945) /umference Measure (Tap	AAR	MSRPB60
tape) for Thirty-Eight Inch to Fifty-Two Inch Steel, Steel	Tired and Cast Iron Wheels (1946) /ircumference Measure	AAR	MSRPB61
e Structure for Rubber Tired Front End Loaders and Rubber	Tired Dozers (1969) /nce Criteria for Roll Over Protectiv	SAE	J394
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ce Criteria for Roll Over Protective Structure for Rubber	Tired Front End Loaders and Rubber Tired Dozers (1969) /n	SAE	J394
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Recommended Practice for Tire Fastening for Steel	Tired Wheels (1940)	AAR	MSRPG9
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ew Multiple-Wear Machine Finished Wrought Steel Wheels and	Tires (1935) /thickness, Height and Throat Radius Gage, N	AAR	MSRPB69
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d (1969)	Titanium Alloy Sheet and Strip, Continuosly Rolled, Anneale	SAE	4906AMS
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s (1961) AST B0382	Titanium and Titanium Alloy Bare Welding Rods and Electrode	AWS	A5.16
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stant Steel and Iron Base Alloy Sheet, Strip, + Plate and	Titanium and Titanium Alloy Sheet, Strip + Plate (1969)	SAE	2242CAMS
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s (1961) Tentative Specification for	Titanium and Titanium-Alloy Bare Welding Rods and Electrode	AST	B382
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(1966)	Titanium Bars and Forgins Solution + Precipitation Treated	SAE	4970AAMS
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hod of Test for Water in Volatile Solvents (Fisher Reagent	Titration Method) (1964) Standard Met	AST	D1364
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ercaptan Sulfur in Natural Gas (Cadmium Sulfate-Iodometric	Titration Method) (1968) /ation of Hydrogen Sulfide and M	NGP	2265
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g Organically Combined Sulfuric Anhydride in Sulfated Oil	(Titration Test) (1954) Method of Determinin	ALC	H42
y of Used Electrical Insulating Liquids by Color-Indicator	Titration (1964) /d Method of Test for Approximate Acidit	AST	D1534
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r Bromine Index of Aromatic Hydrocarbons by Potentiometric	Titration (1966) Standard Method of Test Fo	AST	D1491
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ty Requirements for Floor and Wall Openings, Railings, and	Toe Boards (1967) Safe	ANS	A12.1
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ropelled Vehicles (1967) Mechanical Seal	Toilets for Use in Travel Trailers and Camp Cars and Self-P	IPM	TSC1
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ish (1969) Mechanical Properties and	Tolerances for Aluminum Wire, Rod + Bar Rolled and Cold Fin	AA	XYZ7
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Standard	Tolerances for Ball and Roller Bearings (1960)	ANS	B3.5
s L014.28 Standard Methods of Testing and	Tolerances for Certain Wool and Part Wool Fabrics (1964) AN	AST	D462
or From Cotton/man-Made Fiber Blends (1966t) Tentative	Tolerances for Certain Woven Fabrics Made From All-Cotton	AST	D2514
olstery (1946) Standard Definitions and	Tolerances for Cotton Filling Materials for Bedding and Uph	ANS	L12.1
te Regular Slotted Containers (RSC) (1968)	Tolerances for End Loading 175 1b--200 1b B Flute and C Flu	FBA	XYZ1
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packing Purposes (1958) A/ Standard Methods of Testing and
Standard Methods of Testing and
(1966) ANS L014.156 Standard
Manufacturing
Standard Temperature and Temperature
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Inside and Outside Diameters (19/ Standard Dimensions and
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ANS L014.45 Standard Methods of Testing and
c Packaging Equipment (1968)
Standard Methods of Testing and
m Spacers (1968) Recommended
Flax, Hemp, Ramie, or Mi/ Standard Methods of Testing and
Mechanical Properties and
board Containers (RSC) (1967)
Standard
Standard
for Tubular Heat Exchangers (1968) Fabrication
Standard
stery (1946) Standard Definitions and
Tentative
Standard Specification and
Standard Specification and
Width
Standard Methods of Testing and
9) ANS L014.39 Standard Methods of Testing and
Standard Methods of Testing and
Property Limits and Standard
Property Limits and Standard
l Compositions, Mechanical Property Limits and Dimensional
Standards
ers) (1963) Dimensional Impression Die
3) Dimensional Impression Die
Pipe Fabricating
Steel Casting Design
, Design Criteria and Recommendations for Dimensioning and
olerances for Printed Circuits (Dimensional and Mechanical
upport Locations for Tubular Heat Exchangers (Fabrication
nsils (1963) Standard Dimensions,
Etching Alloys + Temper, Fabrication
and Shapes, (1957)
Shipping
Oil of
Standard Method of Test for Benzene and
Tentative Method of Test for Free
Moisture in Paper and Paperboard by
Moisture in Pulp by
Moisture in Wood Chips and Sawdust by
Method of Test for Moisture in Paper and Paperboard by
Determination of Benzene and
ps, Dirt, and Bark) (1961) Standard Method of Test for
Standard Method of Analysis for Sodium
Safe Handling and Use of
Industrial
Standard Specifications for Industrial Grade
Standard Specifications for Nitration Grade
Standard Acceptable Concentrations of
Test Method for Moisture in Wool by Distillation with
Thinner -
aromatic / Standard Method of Test for Acidity of Benzene,
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f Radio or Inductive Carrie/ Requirement Specification for
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ethod of Test for Tearing Strength of Woven Fabrics by the
ethod of Test for Tearing Strength of Woven Fabrics by the
Terminal, Lug-Single Hole
Standard T-Slots-Their Bolts, Nuts,
Center Plate Gages, Body, Forty, Fifty and Seventy
Investment Casting Specification,
Selection and Heat Treatment of

Tolerances for Jute Rove and Plied Yarn for Electrical and AST D681
Tolerances for Knit Goods (1962) ANS L014.67 AST D231
Tolerances for Man-Made Organic-Base Filament Single Yarns AST D2497
Tolerances for Metal Bar Grating and Stair Treads (1967) NAM XYZ9
Tolerances for Photographic Processing Baths (1961) ANS PH4.5
Tolerances for Printed Circuits (Dimensional and Mechanical IP D300
Tolerances for Rod End Shank Outside Diameters and Tube End NSA 465
Tolerances for Roller-Drafted Yarns (1967t) AST D2645
Tolerances for Rope Made From Bast and Leaf Fibers (1958) AST D738
Tolerances for Scored and Slotted Sheets Used with Automati FBA XYZ3
Tolerances for Single Jute Yarn (1958) ANS L014.34 AST D541
Tolerances for Spoke-Type Wheels, Demountables Rims, and Ri SAE J851
Tolerances for Spun, Twisted, or Braided Products Made From AST D739
Tolerances for Structural Aluminum Shapes (1969) AA XYZ14
Tolerances for Tire Fabrics Other Than Cord Fabrics (1968) AST D122
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Tolerances for Truck Bolsters (1966) AAR MSRPD22
Tolerances for Truck Side Frames (1964) AAR MSRPD24
Tolerances for Tubesheets, Partitions, Covers, and Flanges TEM F2
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Tolerances for Wool Filling Materials for Bedding and Uphol ANS L12.2
Tolerances for Woolen-Spun Yarns (1967t) AST D2644
Tolerances for Woven Asbestos Cloth (1967) ANS L014.133 AST D1571
Tolerances for Woven Asbestos Tape (1967) ANS L14.218 AST D315
Tolerances for Woven Elastic Fabrics (1957) EFM XYZ1
Tolerances for Woven Glass Tapes (1949) ANS L014.38 AST D580
Tolerances for Woven Glass Tubular Sleeving and Braids (194 AST D581
Tolerances for Woven Tapes (1944) ANS L014.16 AST D259
Tolerances of Aluminum Fin Stock (1969) AA XYZ18
Tolerances of Electric Aluminum Conductors (1969) AA XYZ17
Tolerances of SAE Wrought Aluminum Alloys (1968) Chemica SAE J457G
Tolerances on Boiler Tube Bends (1957) ABM XYZ6
Tolerances on Forgings Produced on Forging Machines (Upsett FI XYZ2
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Tolerances on Width and Stretch of Elastic Braid (1957) EFM XYZ2
Tolerances (1965) PFI ES3
Tolerances (1967) SFS XYZ2
Tolerances (1968) Panels, Plastic Lighting SAE 498AARP
Tolerances) (1965) Standard T IP D300
Tolerances) (1968) External Dimensions, Nozzle, and S TEM F1
Tolerances, and Terminology for Home Cooking and Baking Ute ANS Z61.1
Tolerances, Finishes for Metal Name Plates (1969) NMN XYZ3
Tolerances-Aluminum and Magnesium Alloy Extruded Rod, Bar, NSA 598
Tolerances; Deliveries; Packing for Die Castings (1956) ADK C2
Tolu (1953) EOA 66
Toluene by Ultraviolet Spectrophotometry (1968) ANS Z11.70 AST D1017
Toluene Diisocyanate in Urethane Polymers (1967t) AST D2615
Toluene Distillation (1958) TAP T484TS
Toluene Distillation (1960) TAP T208M
Toluene Distillation (1960) TAP T3M
Toluene Distillation (1968t) AST D2044
Toluene in Air by Ultraviolet Spectroscopy (1958) ACG XYZ14
Toluene Insoluble Solid Matter in Rosin (Chiefly Sand, Chi AST D269
Toluene Sulfonate in Detergents (1967) AST D2023
Toluene (1956) MCA SD63
Toluene (1958) AOC H19
Toluene (1965) AST D362
Toluene (1966) AST D841
Toluene (1967) ANS Z37.12
Toluene (1968) ACS XYZ220
Toluene (1969) AST D2462
Toluene, Commercial (1968) SAE 3180CAMS
Toluene, Xylenes, Solvent Naphthas, and Similar Industrial AST D847
Toluenediisocyanate and Poly (Oxypropylene Glycol) (1966) AST D1786
Toluidine Red Pigments (1968) AST D970
Toluidine Red Toner (1949) AST D656
Toluidine (1961) MCA SD82
Tolylene Diisocyanate (1959) MCA SD73
Ton Containers Lifting Beams (1962) CHI 122
Ton Containers (1962) CHI 53
Tone Controlled Squelch Systems (1959) EIA RS220
Tone Operated Control Equipment to Provide Remote Control O AAR CM200
Toned Prints (1967) PSA XYZ1
Toner (1949) AST D656
Toner (1967) AST D475
Toners (Printing Ink) (1958) NPI B4
Tones Over Telephone Channels (1969) IEE 305
Tongue and Groove Siding (1963) CRA 3A4-6
Tongue (Single Rip) Method (Constant-Rate-of Extension Tens AST D2261
Tongue (Single-Rip) Method (Constant-Rate-Of-Traverse Tensi AST D2262
Tongue, Single Barrel, Pressure Grip Type (1961) NSA 1494
Tongues and Cutters (1949) ANS B5.1
Tons Nominal Capacity (1967) AAR MSRPB3
Tool and Cutter Grinding Machine (1964) NSA 973
Tool and Die Steels (1960) ICI FE-6(T)
Tool and Die Steels (1968) SAE J437

	Tool and Die Steels (1968)	SAE	J438A
Agricultural Implement Square	Tool Bars (1967)	ASE	R202
Circular and Dovetail Forming	Tool Blanks (1954)	ANS	B5.7
Steel Structures Painting, Hand	Tool Cleaning (1963)	SSP	2-63
Steel Structures Painting, Power	Tool Cleaning (1963)	SSP	3-63
965)	Tool Contact, Insertion-Extraction, Electrical Connector (1	NSA	1664
Construction Standards-Numerical Machine	Tool Control (1963)	EIA	RS281
Electrical + Construction Standards for Numerical Machine	Tool Control (1969)	EIA	RS281A
Recommended Practice for the	Tool for Installation and Removal of Stop Lock (1962)	AAR	MSRPD63
Manual for Machine	Tool Gearing (1965)	AGM	360.01
igh-Speed Steel and Cast Nonferrous Single Point Tools and	Tool Holders (1967) Standard H	ANS	B94.10
(1966)	Tool Holders-Basic for Numerically Controlled Machine Tools	NSA	970
Specifications for Air Pneumatic	Tool Hose (Wrapped or Braided) (1966)	AAR	M608
Typical Linemans	Tool House - Floor Plan (1927)	AAR	CM12
Standards for Machine	Tool Hydraulic Petroleum Fluid H150 (1968)	ASL	64-1
Standards for Machine	Tool Hydraulic Petroleum Fluid H215 (1968)	ASL	64-2
Standards for Machine	Tool Hydraulic Petroleum Fluid H315 (1968)	ASL	64-3
Standards for Machine	Tool Hydraulic Petroleum Fluid H700 (1968)	ASL	64-4
Recommended Practice for Hoisting	Tool Inspection and Maintenance Procedures (1963)	API	8B
ricant W150 (1968) Standards for Machine	Tool Petroleum Combination Hydraulic Fluid and Slideway Lub	ASL	64-8
Standards for Machine	Tool Petroleum Spindle Lubricant S105 (1968)	ASL	64-7
Standards for Machine	Tool Petroleum Spindle Lubricant S32 (1968)	ASL	64-5
Standards for Machine	Tool Petroleum Spindle Lubricant S60 (1968)	ASL	64-6
Standards for Machine	Tool Petroleum Way Lubricant Fluids W1100 (1968)	ASL	64-10
Standards for Machine	Tool Petroleum Way Lubricant Fluids W315 (1968)	ASL	64-9
ions (1968) Standard Specification for	Tool Resisting Composite Steel Plates for Security Applicat	AST	A628
Standard Accuracy of Engine and	Tool Room Lathes (1952)	ANS	B5.16
Spindle Noses and	Tool Shanks for Horizontal Boring Machines (1961)	ANS	B5.40
Standard Stock Sizes Machined	Tool Steel Bars (Flats and Squares) (1965)	USC	R267
Recommended Practice for Macroetch Testing of	Tool Steel Bars (1966)	AST	A561
Sizes of Oil-Hardenable Flat, Ground	Tool Steel Stock (1961)	USC	R264
(1968t) Methods for Chemical Analysis of	Tool Steels and Other Similar Medium and High Alloy Steels	AST	E352
	Tool Steels (1963)	AIS	XYZ8
Standard Specification for Homogeneous	Tool-Resisting Steel Bars for Security Applications (1968)	AST	A627
ications (1968) Standard Specification for	Tool-Resisting Steel Flat Bars and Shapes for Security Appl	AST	A629
Adapters-Optical	Tooling for 2-1/4 + 1-1/2 Dia. Targets (1954)	NSA	903
Glossary of Optical	Tooling Terms (1955)	NSA	908
pherical Mounts-Telescopes-Collimators-Targets for Optical	Tooling (1954)	NSA	901
Die Casting Dies and Production	Tooling (1956)	ADK	C3
Glossary of Terms for Metal Powder Compacting Presses and	Tooling (1959)	MPI	31-59
Gypsum Core Boxes -	Tooling (1968)	NAP	GC1
Gypsum Patterns -	Tooling (1968)	NAP	GP1
Metal Core Boxes-	Tooling (1968)	NAP	MC1
Metal Patterns -	Tooling (1968)	NAP	MP1
Plastic Core Boxes -	Tooling (1968)	NAP	PC1
Wood Core Boxes -	Tooling (1968)	NAP	WC1
Wood Patterns -	Tooling (1968)	NAP	WP1
Targets-Optical	Tooling, Solid 2-1/4 + 1-1/2 Outside Diameters (1954)	NSA	906
Mount-Optical	Tooling, Spherical 2.2500 Inside Bore (1954)	NSA	900
Targets-Optical	Tooling, 2-1/4 + 1-1/2 Outside Diameters (1954)	NSA	902
Nomenclature Guide for Propulsion Systems	Tools and Equipment (1961)	SAE	480ARP
standard High-Speed Steel and Cast Nonferrous Single Point	Tools and Tool Holders (1967)	ANS	B94.10
A Survey Report of Simulators Used As	Tools for Research, Design, and Development (1964)	SAE	779AIR
Standard Life Tests of Single-Point	Tools Made of Materials Other Than Sintered Carbides (1953)	ANS	B5.19
Life Tests for Single Point	Tools of Sintered Carbide (1956)	ANS	B5.34
Recommended Limits of Wear for	Tools to Be Reclaimed (1962)	ARE	XYZ108
Heavy Forged Hand	Tools (1947)	USC	R17
d Practice for Care and Use of Cable Drilling and Fishing	Tools (1952) Recommende	API	RP3
ard Driving and Spindle Ends for Portable Air and Electric	Tools (1958) Stand	ANS	B5.38
ng Dimensions of Lubricating and Coolant Pumps for Machine	Tools (1958) Standard Mounti	ANS	B5.28
Data on Motor Sizes for Railroad Machine	Tools (1959)	AAR	EM41
Specification for Cable-Drilling	Tools (1959)	API	3
Specifications for Ash And Hickory Handles for Track	Tools (1962)	ARE	XYZ107
Standard Diamond Dressing	Tools (1965)	ANS	B67.1
d Identification System for Throw Away Inserts for Cutting	Tools (1965) Standar	ANS	B94.4
Safety Requirements for Explosive Actuated	Tools (1966)	ANS	A10.3
Standard Carbide Blanks and Cutting	Tools (1966)	ANS	B94.5
Tool Holders-Basic for Numerically Controlled Machine	Tools (1966)	NSA	970
Electrical Standards for General Purpose Machine	Tools (1967)	NMT	EGP-1
Die Sets for Two, Three, and Four-Post Punch Press	Tools (1968)	ANS	B5.25
Specifications and Plans for Track	Tools (1968)	ARE	XYZ106
Standards for Rebuilding Hand Power	Tools (1968)	EAS	XYZ5
Depths and Bevels, Multi-Character Steel Marking	Tools (1968)	MDA	XYZ1
Sintered Carbide	Tools (1968)	SAE	J439
Electrical Standard for Metalworking Machine	Tools (1969)	NFP	79
Electric	Tools (69) ANS C33.49	UL	45
	Tools, Crimping, Solderless Wiring Devices (1962)	EIA	RS270
Standard Classification of Materials for	Tools, Fixtures, and Gages (1962)	ANS	B52.1
ecifications for (1961) Carbide Blanks and Cutting	Tools, Single Point, Carbide Tipped, Roller Turner Type, Sp	ANS	B81.1
Throw-Away Carbide Inserts for Cutting	Tools, Specifications for (1959)	ANS	B80.1
Tentative AGMA Standard; Gear-Cutting	Tools; Multiple-Thread Coarse-Pitch Hobs (1956)	AGM	123.01
Gear-Cutting	Tools; Single-Thread Coarse-Pitch Hobs (1956)	AGM	121.02
Gear-Cutting	Tools; Single-Thread Fine-Pitch Hobs (1956)	AGM	122.02
Tentative AGMA Standard; Gear-Cutting	Tools; Wormgear Hobs (1957)	AGM	124.01
Nomenclature- Rippers,	Tooters, Scarifiers (1968)	SAE	J733A
standard Stock Sizes of American Pattern and Curved Milled	Tooth Files and Rasps (1963)	USC	R6

Standard Small Pitch Silent Chains and Sprocket	Tooth Form Less Than Three-Eights Inch Pitch (1958)	ANS	B29.9
gears (1967) ANS B6.7 Systems	Tooth Proportions for Fine-Pitch Involute Spur and Helical	AGM	207.05
kets (1962) Standard Dimensions for Sixteen	Tooth Thirty-Five Millimeter Motion Picture Projector Sproc	ANS	PH22.35
Picker	Tooth (Garnet) Wire, (1962)	FSW	XYZ123
Standard Inverted	Tooth (Silent) Chains and Sprocket Teeth (1957)	ANS	B29.2
Round and Flat Hardwood	Toothpicks (Sizes and Packaging) (1942)	USC	R189
Standard Specifications for Fineness of Mohair	Top and Assignment of Grade (1969)	AST	D1381
Standard Specifications for Fineness of Wool	Top and Assignment of Grade (1969)	AST	D472
-Soluble Liquid Adhesives for Automatic Machine Sealing of	Top Flaps of Fiberboard Shipping Cases (1962) /or Solvent	AST	D1874
ent-Soluble Liquid Adhesives for Automatic Machine Sealing	Top Flaps of Fiberboard Specimens (1965) /f Water-or Solv	AST	D1713
Standard on Roof	Top Heliport Construction and Protection (1968)	NFP	418
Specifications for Continuous (Steel) Windows	Top Hung (1969)	SWI	XYZ5
Method for Determination of Fiber Cohesion in Sliver and	Top in Static Tests (1969)	AST	D2612
Pole	Top Insulator Pins (1966) EEI TDJ-22	NEM	PH22
D Coupler-Top Lock Lifter Gage for Number Three Design of	Top Lock Lifter (1936) Standard Type	AAR	MSRPB95
practice for Type D Coupler-Gage for Reclaiming Number Two	Top Lock Lifters to Number Three (1936) Recommended	AAR	MSRPB96
Semi-Direct Open	Top Medium and High Mounting Aluminum Reflectors (1962)	RLM	41
(1962) Semi-Direct Open	Top Medium and High Mounting Porcelain Enameled Reflectors	RLM	5
s (RSC) (1967) Tolerances for	Top Opening Regular Slotted Corrugated Fibreboard Container	FBA	XYZ4
(Pozidriv) Cross Recess Dimensions for Flat	Top Truss Head Machine and Tapping Screws (1965)	IFI	XYZ36
ace Inspection Guide and Acceptance Standards (1965)	Top Visual Quality (TVQ) O-Ring Packings and Gaskets - Surf	SAE	708AS
test for Neps, Vegetable Matter, and Colored Fiber in Wool	Top (1966) ANS L014.204 Standard Method of	AST	D1770
Standard Method of Test for Length of Fiber in Wool	Top (1968) ANS L14.32	AST	D519
alculation of Commercial Weight and Yield of Scoured Wool,	Top, and Noil for Various Commercial Compositions (1969)	AST	D2720
r Flow as an Indication of Average Fiber Diameter of Wool	Top, Card Sliver and Scoured Wool (1966) ANS L014.104 /ai	AST	D1282
painting, Oil Base Paint with Linseed Oil Primer and Alkyd	Topcoat (1964) Steel Structures	SSP	1.01-64
	Topcoat-Water Reducible (1960)	NSA	1616
Methods (1966) Standards of Accuracy for	Topographic Maps (for Highways) Prepared by Photogrammetric	ASP	XYZ3
Plastic Laminate Counter	Tops and Work Surfaces (Institutional Use) (1965)	NPL	1002
Plastic Laminate Counter	Tops and Work Surfaces (Residential Use) (1965)	NPL	1001
Steel Structures Painting, Paint System for	Topsides (1964)	SSP	6.03-64
for the Construction, Maintenance and Use of Gasoline Blow	Torches and Plumbers Furnaces (1969) Rec Practice	NFP	393
	Torches, Oxy-Fuel Gas (1960)	UL	123
Determination of	Toroidal Core Inductance and Permeability (1962)	MPI	33-62
Tape-Wound	Toroidal Cores (1962)	EIA	RS260
Test Procedure for	Toroidal Magnetic Amplifier Cores (1959)	IEE	106
Recommended Practice for	Toroidal Magnetic Tape Wound Cores (1958)	IEE	104
	Torpedo Net Panel Wire (1956)	FSW	XYZ92
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cking, One-Hundred Degree, Close Tolerance Head and Shank,	Torq-Set Two Hundred Degree F (1965) Bolt, Self Lo	NSA	1161
Screw, Machine - Pan Head, Full Thread,	Torq-Set (1968)	NSA	1100
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Bolt, 100 Degree Head,	Torq-Set, Close Tolerance, 180,000 psi (1965)	NSA	2803
lf Locking, Corrosion Resistant, High Strength, Prevailing	Torque All Metal (1969) Nuts, Se	SAE	7253AMS
Bolt, .0156 Oversize Shank, 100 Degree Head Hi	Torque Close Tolerance, 160,000 Psi, Short Thread (1966)	NSA	1243
Fluids for Hydraulic	Torque Converters and Fluid Couplings (1968)	SAE	J311A
Flywheels for Engine Mounted	Torque Converters (1968)	SAE	J297A
ng Connections, Flared, Flareless or Miscellaneous Screw /	Torque Determination, Method Of, for Tube or Hose End Fitti	SAE	600ARP
Standard Method of Test for Low-Temperature	Torque of Ball Bearing Greases (1968)	AST	D1478
Z115.18 Standard Method of Test for Mechanical	Torque Rate of Spiral Coils of Thermostat Metal (1965) ANS	AST	B362
Propeller Shaft	Torque Ratings (1963)	SAE	373BARP
Screw, Pan Head, Hi	Torque Recess, Full Thread (1965)	NSA	1216
Screw, 100 Degree Csk Head, Hi	Torque Recess, Full Thread (1965)	NSA	1219
Screw, Pan Head, Hi	Torque Recess, Long Thread (1965)	NSA	1218
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Spark Plug Installation -	Torque Requirements and Gasket Dimensions (1968)	SAE	J550B
Guide for Determining Engine Starter Drive	Torque Requirements (1962)	SAE	781AIR
Hose Fitting - Installation and Qualification Test	Torque Requirements (1968)	SAE	908ARP
ce for Fusion Test of Poly(Vinyl Chloride) Resins Using A	Torque Rheometer (1969) Recommended Practi	AST	D2538
for Powder-Mix Test of Poly(Vinyl Chloride) Resins Using A	Torque Rheometer (1969) Recommended Practice	AST	D2396
	Torque Strength Fibre Tubes and Cores (1963)	NFC	T116
Low Temperature	Torque Test for Aircraft Greases (1955)	SAE	43AIR
Specifications for the Locking Features of Prevailing	Torque Type Locking Screws (1965)	IFI	XYZ5
ounds/ Standardization of Drive End of Hydraulic or Geared	Torque Wrenches for Use to an Upper Limit of 500,000 Inch P	SAE	1135ARP
Nuts, Self Locking, Steel, High Strength, Prevailing	Torque, All Metal (1969)	SAE	7252AMS
Driver-Control Dimensions,	Torque-Set (1964)	NSA	1079
l Hexagon Locknuts (1967)	Torque-Tension Requirements for Prevailing-Torque Type Stee	IFI	101
Installation Procedures and	Torques for Fluid Connections (1964)	SAE	683ARP
rcraft Applications (1963) the Process of Lubricating and	Torquing Threaded Assemblies - Recommendations for Civil Ai	SAE	698ARP
Compression, Extension,	Torsion and Flat Springs (1964)	SMI	XYZ1
Manual on Design and Manufacture of	Torsion Bar Springs (1968) HS 26	SAE	J796
meled Iron and Steel (1967) Standard Method of Test for	Torsion Resistance of Laboratory Specimens of Porcelain Ena	AST	C409

nrigid Plastics As A Function of Temperature by Means of A
Tentative AGMA Standard; Shafting Allowable
thod of Test for Fundamental Transverse, Longitudinal, and
or Dynamic Mechanical Properties of Plastics by Means of A
sel and Gas Engines (1958)
iffening of Rubber and Rubber-Like Materials by Means of A
Determining
Standard Methods of Test for Elasticity or
sure Vessels (1968) Specification for Notch
ecification for Structural Carbon Steel Plates of Improved
Full Trailer

Continuous Cloth
Standard Performance Requirements for Woven
Fast Selvage Terry
Cotton Flour Bag (Sack)
Standard Method of Test for Lint of Paper
Standard Specification for Galvanized Steel Transmission
selection and Maintenance of Gear Units for Water Cooling
Corrosion Resistant Materials for Cooling
Water-Cooling
Recommendations for Maximum Life of Cooling
Tentative Specifications for Chemical-Resistant Ceramic
the Evaluation of Cooling
Instrumenting A Field Study of Industrial Water-Cooling
ield Tests and Evaluation of Polychlorophenates in Cooling
Effect of Altitude on Cooling
Recommended Water-Cooling
Water-Cooling

Structural Steel Antenna
Transmitting
Clay Masonry Cooling
Earthquake Resistant Tanks and
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Nomenclature for Industrial Water-Cooling
servative Treatment of Lumber for Industrial Water-Cooling
specifications for Application in Industrial Water-Cooling
speed Reducers for Application on Industrial Water-Cooling
specifications for Application in Industrial Water-Cooling
Field Tests of Fan Performance on Induced Draft Cooling
A Comparison Between European and U. S. Cooling
Automatic Nozzles for Protection of Cross Flow Cooling
specifications for Application in Industrial Water-Cooling
Wood Maintenance for Water-Cooling
specifications for Application in Industrial Water-Cooling
ment Materials for Application on Industrial Water Cooling
Water Cooling
osity and Densit/ Tables of Coefficients for American Tank
Low Profile Wheels for
of Test for Man-Made Fibers Taken From Filament Yarns and
1965) Standard Method of Test for Evaluating Acute
Fish (1967) Bioassay Methods for the Evaluation of Acute
Method of Test for Evaluating Inhibitory
Electric
Method of Test for
968) ANS Z11.139 Standard Method of Test for
) (1969t) Method of Test for
e Electronics Indus/ Method of Concentrating and Measuring
s (Oxy Hydrogen Combustion Method) (19/ Method of Test for
ethod) (1969t) Method of Test for
Standard Method of Test for
y (1967t) Tentative Method of Test for Aromatic
t) Test Method for Hydrocarbon
ometry (1966) Standard Method of Test for
p or (Oxy-) Hydrogen Combustion Amper/ Methods of Test for

ing Minimum Allowable Resistance Between Track Battery and
Model Railroad
Creepage-Number and Position of Rail Anchors (for Jointed
ormulae for Computing Minimum Allowable Resistance Between

Standard Specifications for Heat-Treated Carbon Steel
Design for
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Standard Specifications for Low-Carbon Steel
ecommended Practice for Rail Drillings, Bar Punchings, and
Specification for Heat-Treated Carbon-Steel
Model Railroad Electric, Traction Clearance and
Model Railroad
Specification for
Alternating Current
Specification for Welded Type Rail Head Bonds and
Specification for Plug Type Rail Web Bonds and
Instructions for Track Welding or Heat Treating in

Torsion Test (1969) ANS K65.2 /stiffness Properties of No AST D1043
Torsional and Bending Stresses (1953) AGM 260.01
Torsional Frequencies of Concrete Specimens (1960) ANS A037 AST C215
Torsional Pendulum (1967t) Tentative Method of Test F AST D2236
Torsional Vibrations and Critical Speeds for Stationary Die DEM XYZ5
Torsional Wire Apparatus (1965) /uring Low-Temperature St AST D1053
Total-Solids Content of Liquid Adhesives (1954) PI 3P-54
Toughness of Varnishes (1959) AST D1642
Toughness Requirements for Normalized Steel Plates for Pres AST A300
Toughness (1968) Sp AST A573
Tow Bar Eye for Commercial Trailer (1968) SAE J847
Tow Target Wire (1956) FSW XYZ94
Towel Dispensers (1963) NSF C6
Towel Fabrics (1968) ANS L22.3012
Towels (1931) USC R119
Towels (1950) USC CS170
Towels (1968) AST D1163
Tower Bolts and Nuts (1965) AST A394
Tower Fan Drives (1959) /ntative AGMA Information Sheet; AGM 490.01
Tower Hardware (1962) CTI 126
Tower Inquiry + Bid Form (1961) CTI 118-1
Tower Lumber (1961) CTI 117
Tower Packings (1963t) AST C515
Tower Performance From Field Test Data (1961) CTI 121
Tower Performance (1956) CTI 108
Tower Preservation (1961) CTI 120
Tower Rating and Performance (1962) CTI 125
Tower Recirculation Allowances (1959) CTI 116
Tower Recirculation (1958) CTI 110
Tower Silos Unit Weight of Silage and Silo Capacities (1967) ASE D252
Towers and Antenna Supporting Structures (1966) EIA RS222-A
Towers and Signs (1965) FME 1-43
Towers (Technical Notes) (1957) SCP XYZ10
Towers (1949) FME 37-2
Towers (1956) Specification for Locations and Layouts AAR CM88
Towers (1958) CTI 109
Towers (1959) Pressure Pre CTI 112
Towers (1959) Douglas Fir Lumber CTI 114
Towers (1960) Gear CTI 111
Towers (1960) Southern Pine Lumber CTI 115
Towers (1962) CTI 122
Towers (1962) CTI 123
Towers (1962) FME 2019
Towers (1962) Timber Fastener CTI 119
Towers (1963) CTI 104
Towers (1965) Redwood Lumber CTI 103
Towers (1966) Asbestos Ce CTI 127
Towers (1968) NFP 214
Towing Conference Model-Ship Correlation and Kinematic Visc SNA 1-25
Towline Trucks (1963) CFT W1A
Tows (1964t) Tentative Method AST D2101
Toxicity of Industrial Waste Water to Fresh-Water Fishes AST D1345
Toxicity of Industrial Wastewaters and Other Substances to APH XYZ7
Toxicity of Industrial Waste Waters (1968) AST D2037
Toys (1966) UL 696
Trace Amounts of Peroxides in Organic Solvents (1968) AST E299
Trace Concentrations of Lead in Primary Reference Fuels (1 AST D1368
Trace Metals in Gas Turbine Fuels (Atomic Absorption Method AST D2788
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Track Anchorage on Bridges and Similar Structures (1962) ARE XYZ312
Track and for Computing Related Current and Voltage Data (1 AAR SM132
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Track Bolts and Carbon Steel Nuts (1968) AST A183
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Direct Current — Track Circuit Test Record (1930) — AAR SM131
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Non-Coded Alternating Current — Track Circuits (Signaling Principles and Practices) (1951) — AAR XYZ21
Coded — Track Circuits (Signaling Principles and Practices) (1959) — AAR XYZ35
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inimizing the Effect of Foreign Current on Direct Current — Track Circuits (1952) Instructions for M — AAR SM127
ating Current - Primary Battery Supply Used with Non-Coded — Track Circuits (1957) Instructions for Adjusting Altern — AAR SM181
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ications) (1960) — Track Construction for Pavement (Trackwork Plans and Specif — ARE XYZ15
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1951) Instructions for — Track Welding or Heat Treating in Track Circuit Territory — AAR SM156
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Method of Test for Liquid-Contaminant, Inclined-Plane — Tracking and Erosion of Insulating Materials (1968t) — AST D2303
terials (1968t) Method of Test for Dust-And-Fog — Tracking and Erosion Resistance of Electrical Insulating Ma — AST D2132
cordings (1964) — Tracking Control Record for Two-Inch Video Magnetic Tape Re — SMP RP16
Standard Dimensions of Video, Audio and — Tracking Control Records on — ANS C98.6
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Standardization of Camera — Tracks and Camera Bases (1959) — ACA XYZ2
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tructures Other Than Platforms Adjacent to Industrial Side — Tracks (1960) /learance Diagrams-Fixed Obstructions for S — ARE XYZ359
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09a Agricultural	Tractor Tire Loading and Inflation Pressures (1965) SAE J07		ASE	S295.1
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Mid Power Take Off for Farm and Light Industrial	Tractors (1968)		ASE	R311
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ding of Power Drive Lines for Agricultural Implements and	Tractors (1968) SAE J955a	Full Shiel	ASE	S297T
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64)	Trade Practice Rules for the Cotton Converting Industry (19		AT	XYZ4
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	Trade Usages Extant in the Folding Paper Box Industry (1965		PPC	XYZ1
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Manual on Classification of Motor Vehicle	Traffic Accidents (1962)		ANS	D16.1
ns D13.1	Traffic Actuated Traffic Controllers and Detectors (1958) A		ITE	TR3
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Manual on Uniform	Traffic Control Devices for Streets and Highways (1961)		ANS	D6.1
endations Covering Locations of Communication Equipment in	Traffic Control Machines (1957)	Recomm	AAR	CM90
Practices) (1940) Centralized	Traffic Control Prior to 1937 (Signaling Principles and		AAR	XYZ13
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ces) (1954) Centralized	Traffic Control Since 1937 (Signaling Principles and Practi		AAR	XYZ14
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Traffic Actuated	Traffic Controllers and Detectors (1958) ANS D13.1	ITE	TR3
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th,/ Standard Method of Evaluating Degree of Resistance of	Traffic Paint to Abrasion, Erosion, or A Combination of Bo	AST	D821
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dard Method of Laboratory Test for Degree of Resistance of	Traffic Paint to Bleeding (1965) Stan	AST	D969
tography (1968) Recommended Practices for Uniformity of	Traffic Paint Vehicle Solids by Spectroscopy and Gas Chroma	AST	D2743
andard Method of Test for Evaluating Degree of Settling of	Traffic Paint (1965) St	AST	D869
Tentative Method of Conducting Road Service Tests on	Traffic Paint (1966t)	AST	D713
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Standard Method of Test for Settling Properties of	Traffic Paints During Storage (1965)	AST	D1309
Standard Method of Test for Night Visibility of	Traffic Paints (1958)	AST	D1011
Recommended Practices for Testing	Traffic Paints (1968t)	AST	D2205
Pre-Timed, Fixed Cycle	Traffic Signal Controllers (1958) ANS D11.1	ITE	TR2
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d Method of Abrasion Resistance of Stone Subjected to Foot	Traffic (1958) Standar	AST	C241
Construction of Pile and Framed Trestles Carrying Railway	Traffic (1960) Specifications for Workmanship for	ARE	XYZ191
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r Automatic Crossing Signals and Gates for One-Way Highway	Traffic, Divided Highway, Obtuse Angle (1962) /posite) Fo	ARE	XYZ250
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e Levels (1968) Truck, Truck-Tractor, and	Trailer Air Service Brake System Pneumatic Pressure and Tim	SAE	J982
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Truck, Truck-Tractor,	Trailer and Motor Coach Wiring (1968)	SAE	J555A
	Trailer Axle Alignment (1968)	SAE	J875
Recommended Practice for	Trailer Boat Supports (1969)	BIA	XYZ45
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r Pressure Caps for Use in Travel Trailers, Camp Cars, and	Trailer Coaches (1966) Wate	IPM	TSC13
c Pressure Pumps for Use in Travel Trailers, Camp Cars and	Trailer Coaches (1966) Electri	IPM	TSC14
Non-Pressure Water Pumps for Travel Trailers, Camp Cars +	Trailer Coaches (1966) Hand Actuated	IPM	TSC15
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Full	Trailer Connection and Accessory Locations (1968)	SAE	J849A
Seven Conductor Jacketed Cable for Truck and	Trailer Connections (1968)	SAE	J559
Recommended Practice for	Trailer Couplings and Hitches on Boats (1969)	BIA	XYZ40
Standard for Fire Protection in	Trailer Courts (1964)	NFP	501A
Rec. Prac. for Doubles Truck	Trailer Dimensions for Interchange (1967)	TTM	RP15
Recommended Practice for	Trailer Electrical Systems on Boats (1969)	BIA	XYZ49
Rec. Prac. Truck	Trailer Hitches and Connections (1968)	TTM	RP6
Seven Conductor Electrical Connector for Truck	Trailer Jumper Cable (1968)	SAE	J560A
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Rec. Prac. for Truck	Trailer Lift Pad Sizes and Locations (1968)	TTM	RP20
Recommended Practice for	Trailer Lighting on Boats (1969)	BIA	XYZ48
ctor for Truck Trailer Jumper Cable, Including Cable Plug,	Trailer Socket and Uniform Wiring Pattern (1961) /l Conne	ATR	E1
Industrial Truck and	Trailer Solid Tires (1933)	USC	R103
Rec. Prac. Truck	Trailer Supports (1966)	TTM	RP4
Recommended Practice for Keel and	Trailer Ties on Boats (1969)	BIA	XYZ14
Full	Trailer Tow Bar Eye for Commercial Trailer (1968)	SAE	J847
Standard Dimensions of Plugs and Receptacles	(Trailer Use Only) (1966)	ANS	C73.13
Recommended Practice for	Trailer Wheels and Bearings for Boats (1969)	BIA	XYZ43
Rec. Prac. for Truck	Trailer (Van) Front and Rear End Construction (1969)	TTM	RP17
of Test for Skid Resistance of Pavements Using A Two-Wheel	Trailer (1965t) Tentative Method	AST	E274
Number Two-Hundred Twenty Roll Film with Paper Leader and	Trailer (1966) Standard Dimensions for	ANS	PH1.38
Nomenclature, Truck, Bus,	Trailer (1967)	SAE	J687B
Full Trailer Tow Bar Eye for Commercial	Trailer (1968)	SAE	J847
Rims and Pneumatic Tires for Passenger Car	Trailer (1969)	TRA	XYZ16
Solid and Cushion Tires and Rims for Industrial Truck and	Trailer (1969)	TRA	XYZ20
Valves for Industrial and Passenger	Trailer (1969)	TRA	XYZ29
Mechanical Seal Toilets for Use in Travel	Trailers and Camp Cars and Self-Propelled Vehicles (1967)	IPM	TSC1
Rec. Prac. for Lighting Devices for Truck	Trailers and Containers (1968)	TTM	RP9
Fifth Wheel Kingpin for Commercial	Trailers and Semitrailers (1968)	SAE	J700A
Fifth Wheel Kingpin - Heavy Duty Commercial	Trailers and Semitrailers (1968)	SAE	J848A
Standard Dimensions for Roll Film and Leaders and	Trailers for Aerial Photography (1968)	ANS	PH1.10
Rec. Prac for Temporary Kingpin Replacement for Truck	Trailers Including Those in TOFC Service (1969)	TTM	RP27
Safety Chain of Full	Trailers or Converter Dollies (1968)	SAE	J697A
Passenger Car Baggage	Trailers Wheels and Rims (1969)	TRA	XYZ4
Prac. for King Pin + Upper Coupler Requirements for Truck	Trailers When Specified for TOFC Service (1968) Rec.	TTM	RP19
surized and Non Pressurized Potable Water Tanks for Travel	Trailers (1960) Pres	IPM	TSC4
Specifications for Motor Cars, Push Cars and	Trailers (1962)	ARE	XYZ353
Rec. Prac. Permissible Load Concentration for 40-Ft Truck	Trailers (1962)	TTM	RP1
Closet Flange for Travel	Trailers (1963)	IPM	TSC5
ns of Plumbing, Heating, and Electrical Systems in Travel	Trailers (1963) Standard Installatio	ANS	A119.2
Rec. Prac. for Dry Bulk Pneumatic Truck	Trailers (1964)	TTM	RP25
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Gas-Heating Appliances for Mobile Homes and Travel	Trailers (1965)	UL	307B
uel-Burning Heating Appliances for Mobile Homes and Travel	Trailers (1965) Liquid F	UL	307A

Data Plate, Automotive Type	Trailers (1966)	SAE	J685A
Five Conductor Electrical Connectors for Automotive Type	Trailers (1966)	SAE	J895
ted Recirculating, Chemically Controlled Toilet for Travel	Trailers (1966) Self-Contained, Electrically Opera	IPM	TSC12
Rec. Prac. for Lighting Systems for Tank	Trailers (1967)	TTM	TANKRP4
Valves for Trucks, Busses and	Trailers (1969)	TRA	XYZ23
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Tires and Rims for	Trailers (1969)	TRA	XYZ7
Roof Jacks for Mobile Homes + Travel	Trailers (1969)	UL	311
Waste + Sewage Holding Tanks for	Trailers + Campers (1960a)	IPM	TSC2
hower Receptors and Prefabricated Stall Showers for Travel	Trailers + Recreational Vehicles (1964) Prefabricated S	IPM	TSC11
ed/ Station Requirements for Inspection of Motor Vehicles,	Trailers, and Semitrailers in Stations Appointed and Licens	ANS	D7.3
y / Station Requirements for Inspection of Motor Vehicles,	Trailers, and Semitrailers in Stations Owned and Operated B	ANS	D7.2
3) Standard Motor Vehicles,	Trailers, and Semitrailers Operated on Public Highways (196	ANS	D7.1
Electric Pressure Pumps for Use in Travel	Trailers, Camp Cars and Trailer Coaches (1966)	IPM	TSC14
Hand Actuated Non-Pressure Water Pumps for Travel	Trailers, Camp Cars + Trailer Coaches (1966)	IPM	TSC15
(Backflow Preventers) and Pressure Relief Valves in Travel	Trailers, Camp Cars + Trailer Coaches (1966) Check	IPM	TSC8
al Gas Connectors for Exterior Use on Mobile Homes. Travel	Trailers, Camp Cars + Trailer Coaches (1969) /lexible Met	IPM	TSC9
Water Pressure Caps for Use in Travel	Trailers, Camp Cars, and Trailer Coaches (1966)	IPM	TSC13
	Trailing-Type Farm Implements (1967) SAE J0716	ASE	S201.4
Specifications for Air-Brake and	Train Air-Signal Hose (1953)	AAR	M601
practice for Hand Brakes on New, Non-Articulated Passenger	Train Cars (1937) Recommended	AAR	MSRPE45
Sides. Ends. Journals and Journal Box Locations on Passenger	Train Cars (1952) Standard Designation of	AAR	MSRPL31
ardization of Air Filter Physical Dimensions for Passenger	Train Cars (1955) Specification Covering Stand	AAR	EM18
Recommendation for Heating Passenger	Train Cars (1962)	AAR	EM38
conductors and Car Discharge Valves and Cords on Passenger	Train Cars, Excluding Head End Cars Such As Baggage, Expres	AAR	MSRPE41
Guide for Allocating	Train Control Expenditures (1930)	AAR	SM74
Freight Cars of Any Length Having Floating Sills with the	Train Line and Angle Cock Secured to Floating Sills (1966)	AAR	MSRPE11
Specifications for Battery	Train Line and Connectors (1957)	AAR	EM11
Specifications for Electric	Train Line for Air Brake Control (1957)	AAR	EM10
Requirement Specification for Electric	Train Line for Communication and Entertainment (1950)	AAR	CM197
Specifications for Electric	Train Line for Communication and Entertainment (1957)	AAR	EM12
(1957) Specifications for Electric	Train Line for Inter-Call Bell System-Receptacles and Plugs	AAR	EM13
r the Installation and Maintenance of Equipment on Special	Train Order Tables in Relay and Terminal Offices (1958)	AAR	CM105
Recommended Practice for	Train Resistance Formulae for Locomotives and Cars (1960)	AAR	EM61
	Train Shunt Resistance Test (1925)	AAR	SM196
Recommendations for Organization,	Training and Equipment of Private Fire Brigades (1967)	NFP	27
ents (1966) Military and Commercial	Training and Training Equipment Specifications and Requirem	SAE	929AIR
Guide for Customer Flight Crew	Training by Airframe Manufacturers (1963)	SAE	768AIR
A Guide for	Training Equipment Development (1964)	SAE	837AIR
Military and Commercial Training and	Training Equipment Specifications and Requirements (1966)	SAE	929AIR
	Training of Process Operators (1963)	MCA	SG15
Recommended Standard for Driver	Training Programs for Transporting Explosives (68)	IME	1
A	Training Standard on Initial Fire Attack (1966)	NFP	197
nce of Telephone Equipment in Booths and Shelter Boxes for	Trainmens Service (1935) /r the Installation and Maintena	AAR	CM115
Requisites for Protection for	Trains Against Rock Falls and Slides (1957)	AAR	SM205
s for Governing the Operation of Passenger Cars in Freight	Trains (1935) Recommended Practice Instruction	AAR	MSRPE43
Requirement Specifications for Power Amplifiers on	Trains (1949)	AAR	CM190
irement Specification for Public Address Pre-Amplifiers on	Trains (1949) Requ	AAR	CM189
ment Specification Covering Broadcast Receiving Antenna on	Trains (1949) Require	AAR	CM193
ent Specification for Standard Band Broadcast Receivers on	Trains (1949) Requirem	AAR	CM187
cification for Master Ambient Noise Compensator for Use on	Trains (1949) Requirement Spe	AAR	CM191
ification for Speakers for Program Distribution Systems on	Trains (1949) Requirement Spec	AAR	CM192
for Program Source and Distribution Systems on Passenger	Trains (1949) /tion, Maintenance and General Requirements	AAR	CM186
etic Tape Reproducers Including Preamplifiers on Passenger	Trains (1960) Requirement Specification for Magn	AAR	CM188
Standard Incandescent Lamps for	Trains, Locomotives, and Country Home Service (1949)	ANS	C78.102
Standard Safety Code for Aerial Passenger	Tramways (1960)	ANS	B77.1
	Trans Isomers, Isolated (Commercial Fats and Oils) 1961)	AOC	CD14
Terminology and Specifications for Turbine-Type Flow	Transducers	ISA	RP31.1
Specifications and Tests of Potentiometric Pressure	Transducers for Aerospace Testing (1967)	ISA	S37.6
uide for Specifications and Tests for Strain Gage Pressure	Transducers for Aerospace Testing (1964)	ISA	RP37.3
or Specifications and Tests for Piezoelectric Acceleration	Transducers for Aerospace Testing (1964) Guide F	ISA	RP37.2
Standard Procedures for Calibration of Electroacoustic	Transducers Particularly Those for Use in Water (1957)	ANS	Z24.24
enclature and Specification Terminology for Aerospace Test	Transducers with Electrical Output (1963) Nom	ISA	RP37.1
Definitions of Terms for	Transducers (1951)	IEE	196
Fouling Resistances for Calculating Overall Heat	Transfer Coefficients (1968)	TEM	T2
Exchangers (Vaporization, Condensation, and Sensible Heat	Transfer in Shell and Tube and Double Pipe Heat Exchangers)	AIC	XYZ11
Heat	Transfer Mediums in Closed Systems (1954)	FIA	XYZ12
practice for Classifying Visual Defects in Compression and	Transfer Molded Parts (1966t) Tentative Recommended	AST	D2562
s (1965) Recommended Practice for	Transfer Molding Test Specimens From Thermosetting Material	AST	D1896
Safety in the Scale-Up and	Transfer of Chemical Processes (1962)	MCA	SG14
9.12 Tentative Method of Test for Colorfastness and	Transfer of Color in the Washing of Leather (1962t) ANS Z10	AST	D2096
Drafting Designs and Operation of Oxygen	Transfer Piping (1961)	FIA	XYZ26
Heat	Transfer Problems Associated with Aerospace Vehicles (1963)	SAE	732AIR
Specification for Alternating Current Power	Transfer Relay (1939)	AAR	SM53
Aerospace Ground Equipment Criteria for A Propellant	Transfer Unit (1969)	SAE	1129AIR
ods of Test for Corrosivty of Water in the Absence of Heat	Transfer (Electrical Methods) (1969t) Meth	AST	D2776
Standard for the Lease Automatic Custody	Transfer (Lact) Systems for Liquid Hydrocarbons (1967)	API	2502
ds of Test for Corrosivity of Water in the Absence of Heat	Transfer (Weight Loss Methods) (1969) Metho	AST	D2688
, Sampling and Measuring Procedures for Bulk Shipments and	Transfers of Soybean Oil (1965) Inspection	NSY	XYZ1
Requirements, Terminology, and Test Code for Instrument	Transformers (1968)	ANS	C57.13
/ Standard Method of Test for Sludge Formation in Mineral	Transformer Oil by High-Pressure Oxidation Bomb (1965) ANS	AST	D1313
Guide for Maintenance of	Transformer Askarel (1958)	IEE	76
Electrical Parameters of Ferrite	Transformer Cores Measurement and Presentation (1966)	MPI	24-66
Dimensional Specifications for Ferrite Flyback	Transformer Cores (1966)	MPI	19-66
Specification for Impulse	Transformer for Coded System Control (1950)	AAR	SM262

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Guide for Transformer Impulse Tests (1968) IEE 93
pproximate Acidity and Polar Contamination in Used Mineral Transformer Oil by Spot Tests (1964) /ethod of Test for A AST D1902
Specification for Test Switches for Transformer Rated Meters (1954) EEI M59
Specification for Decoding Transformer, Dry Type, Self-Cooled (1947) AAR SM167
Specification for Transformer, Dry-Type Self-Cooled (1959) AAR SM164
Specification for Transformer, Oil-Immersed, Self-Cooled (1959) AAR SM165
Transformer-Type Arc-Welding Machines (1964) ANS C033.2 UL 551
Guide for Installation and Maintenance of Oil-Immersed Transformers (1956) ANS C57.93
Specification for Uninhibited Mineral Oil for Use in Transformers and in Oil Circuit Breakers (1968) AST D1040
Envelope and Mounting Dimensions for Encapsulated Transformers and Inductors (1965) EIA RS314
Test Code for Distribution, Power and Regulating Transformers and Shunt Reactors (1968) ANS C57.12.90 IEE 262
Audio Transformers for Electronic Equipment (1956) EIA RS174
Power Transformers for Electronic Equipment (1957) EIA RS180
Instrument Transformers for Metering Purposes Up to and Including NEM EI21
Pulse Transformers for Radar Equipment (1956) EIA RS176
Output Transformers for Radio Broadcast Receivers (1957) EIA RS183
, Vertical and Horizontal Channel Frames (1954) Power Transformers for Radio Broadcast Receivers-Core Laminations EIA REC120A
Standard Constant-Current Transformers of the Moving-Coil Type (1964) ANS C57.14
and KVA (1965) Standard Three-Phase Load Tap Changing Transformers Sixty-Seven Thousand Volts and Below One Thous ANS C57.1230
Guide for Loading Oil-Immersed Power Transformers with Sixty-Five C Average Winding Rise (1964) NEM TR98
stribution Characteristics (1967) Small Power Transformers with Sixty-Five C Average Winding Rise and Di NEM TR11
Single Phase 501 Through 10,000 Dva, Three Phas/ Standard Transformers 67,000 Volts and Below 501 Through 5,000 KVA, ANS C57.1210
Standards for Rebuilding Transformers (Completely Rewound) (1968) EAS XYZ2
Transformers (Signaling Principles and Practices) (1953) AAR XYZ18
Computer Type Pulse Transformers (Square-Loop) (1967) IEE 272
Guide for Installation and Maintenance of Dry-Type Transformers (1956) ANS C57.94
l Evaluation of Ventilated Dry-Type Power and Distribution Transformers (1956) Test Procedure for Therma IEE 65
r Power-Factor Testing of Mineral-Oil-Insulated Instrument Transformers (1958) Test Code Fo IEE 75
Guide for Loading Oil-Immersed Distribution and Power Transformers (1959) ANS C57.92
Guide for Loading Dry-Type Distribution and Power Transformers (1959) ANS C57.96
and Wiring Devices Receptacle and Plug for Stand-by Lighting Transformers (1960) Recommended Practice for Wiring AAR EM64
Requirements and Terminology for Specialty Transformers (1961) ANS C89.1 NEM ST1-4
Fire Prevention Transformers (1964) FME 5-27
Low-Power Wide-Band Transformers (1964) IEE 111
ndard Mercury Lamp Ballasts and Incandescent Filament Lamp Transformers (1964) Sta ANS C82.9
rminal Markings and Connections for Distribution and Power Transformers (1964) Standard Te ANS C57.1270
Air-Filled Junction Boxes for Cable Termination for Power Transformers (1964) Standard Integral ANS C57.1276
Air-Filled Junction Boxes for Cable Termination for Power Transformers (1964) Standard Removable ANS C57.1275
logy, and Test Code for Pool Cathode Mercury Arc Rectifier Transformers (1964) Requirements, Termino ANS C57.18
Standard Arc Furnace Transformers (1965) ANS C57.17
Methods of Measurement of Mercury Lamp Ballasts and Transformers (1965) ANS C82.6
Commercial, Institutional and Industrial Dry-Type Transformers (1965) NEM TR27
Procedure for Evaluation of Insulation Systems for Specialty Transformers (1965) Test IEE 259
Instrument Transformers (1966) NEM EI2
Arc-Furnace Transformers (1967) FME 5-27S
Guide for Protective Relay Applications to Power Transformers (1967) IEE 273
Letter and Graphic Symbols for Electronics Transformers (1967) IEE 276
Specialty Transformers (1967) ANS C033.4 UL 506
Inspection and Maintenance of Transformers (1968) FME 14-8
High-Power Wide-Band Transformers (1968) IEE 264
tions for Chlorinated Aromatic Hydrocarbons (Askarels) for Transformers (1968t) Specifica AST D2283
Electronic Power Transformers (1969) IEE 295
or Loading Mineral Oil Immersed Overhead Type Distribution Transformers (1969) Guide F ANS C57.91
or Evaluation of Insulation Systems for Electronics Power Transformers (1969) Test Procedure F IEE 266
logy and Test Code for Distribution, Power, and Regulating Transformers, and Reactors Other Than Current Limiting Rea ANS C57.1220
tors (1958) Standard Distribution, Power, and Regulating Transformers, and Reactors Other Than Current-Limiting Reac ANS C57.1280
Specifications for Mercury Lamp Transformers, Constant Current (Series) Supply Type (1963) ANS C82.7
Specifications for Incandescent Filament Lamp Transformers, Constant Current (Series) Supply Type (1963) ANS C82.8
Oil Immersed Transformers, Guide for Installation of (1968) IEE 283
Transformers, Regulators and Reactors Standards (1968) NEM TR1
Standard Definitions of Electrical Terms (Transformers, Regulators, Reactors, and Rectifiers) (1958) ANS C42.15
7) Standard Requirements for Secondary Network Transformers, Subway and Vault Types (Liquid Immersed) (196 ANS C57.1240
Guide for Preparation of Specifications for Large Power Transformers, with and Without Load Tap Changing (1964) ANS C57.97
501 Forward Transient Measurement on Semiconductor Diodes (1963) NEM SK EIA RS286
A Technique for Narrow Band Analysis of A Transient (1967) SAE 817AIR
Knob Assembly, Transilluminated Pointer (1964) NSA 539
urrent at Frequencies Up to T/ Standard for Measurement of Transistor Equivalent Noise Voltage and Equivalent Noise C EIA RS354
sinusoidal Signal-Generator Metho/ Standard Measurement of Transistor Noise Figure at Frequencies Up to Twenty kHz by EIA RS353
quency (1965) NEM SK509. Measurement of Transistor Noise Figure at High Frequency and Very High Fre EIA RS311
(1963) NEM SK503 Test Method for Transistor Noise Figure Measurements at Medium Frequencies EIA RS283
Instructions for the Installation and Maintenance of Transistorized Equipment (1966) AAR CM103
Instructions for the Installation and Maintenance of Transistorized Equipment (1966) AAR SM187
ditions for Specifying Beta for Low Power, Audio Frequency Transistors for Entertainment Service (1965) NEM SK505 /n EIA RS302
Methods of Testing Junction Transistors for Large Signal Applications (1962) IEE 220
Methods of Testing Transistors (1956) IEE 218
thermal Resistance Measurements of Conduction Cooled Power Transistors (1968) NEM SK508 Test Procedures for EIA RS313
1957) Test Code for Transistors, Semiconductor Definitions and Letter Symbols IEE 102
cedures for Power Testing, Sequence Testing and Testing of Transition of Diesel Electric Locomotives (1960) Pro AAR EM67
andard Specification for Carbon Steel Plates with Improved Transition Properties for Pressure Vessels (1968) St AST A442
Carbon Steel Plates with Improved Transition Properties (BPVC) (1968) AST A0442 AME SA442
for Conducting Drop-Weight Test to Determine Nil-Ductility Transition Temperature of Ferritic Steels (1966t) /ethod AST E208
968) Metric Translation, Optional Supplement to United Screw Threads (1 ANS B1.1A
(1964) ANS A109.39 Standard Method of Test for Translucency of Mineral Aggregate for Use on Built-Up Roofs AST D1866
Luminous (Translucent) Ceilings (1959) FIA XYZ41
ng Data Processing of Terminal Equipment Using Serial Data Transmission at the Interface with Non-Synchronous Data Co EIA RS363
Transmission and Axle Lubricant Classification (1968) SAE J306

NEM WC05	Thermoplastic-Insulated Wire and Cable for the	Transmission and Axle Lubricant Types (1968)	SAE J308
NEM WC03	Rubber-Insulated Wire and Cable for the	Transmission and Distribution of Electrical Energy (1962)	IPC S-61-402
dards for Varnished-Cloth-Insulated Wire and Cable for the		Transmission and Distribution of Electrical Energy (1965)	IPC S-19-81
pc S-61-40/ Thermoplastic-Insulated Wire and Cable for the		Transmission and Distribution of Electrical Energy (1966) I	NEM WC4
Standard Gas		Transmission and Distribution of Electrical Energy (1968) I	NEM WC5
fication for Aluminum-Alloy Seamless Pipe for Gas and Oil		Transmission and Distribution Piping Systems (1968)	ANS B31.8
Standard Definitions of Electrical Terms (Generation,		Transmission and Distribution Piping Systems (1968) ANS H38	AST B345
and Practices) (1959)	Signal Power	Transmission and Distribution) (1957)	ANS C42.35
Specification for Oil-Field Roller +		Transmission and Lightning Protection (Signaling Principles	AAR XYZ34
l Notes) (1961)	Heat	Transmission Chain + Sprocket (1968)	API 7F
Form for		Transmission Coefficients of Brick and Tile Walls (Technica	SCP 4
Standard Method of Determining		Transmission Compression Springs (1968)	SAE J653
Standard Diffuse		Transmission Density of Motion Picture Film (1960)	ANS PH22.27
Automotive		Transmission Density (1959)	ANS PH2.19
Crankcase and		Transmission Diagrams (1968)	SAE J647
Standard Method of Test for Diffuse Light		Transmission Dipstick Marking (1967)	SAE J614A
ign of Piping Systems Holder Storage and Booste/ Acetylene		Transmission Factor of Reinforced Plastics Panels (1961)	AST D1494
Automatic		Transmission for Chemical Synthesis (Safe Practices for Des	CGA G1.3
Automotive		Transmission Functions Terminology (1968)	SAE J649A
Test of Water Vapor		Transmission Hydraulic Control System Terminology (1968)	SAE J648
Rigid Coaxial		Transmission in Screw Cap Closures (1951)	PI 1T-51
ons (Eighty-Eig/ Antennas and Combinations of Antennas and		Transmission Lines and Connectors, Seventy-Five Ohms (1962)	EIA RS259
Mechanical Considerations for		Transmission Lines for Frequency Modulation Broadcast Stati	EIA TR117
Solid Dielectric		Transmission Lines in Microwave Relay Applications (1962)	EIA RS158
Rigid Coaxial		Transmission Lines (1957) ANS C083.21	EIA RS199
ded Practice for Laboratory Measurement of Air-Borne Sound		Transmission Lines-Fifty Ohms (1959) ANS C083.14	EIA RS225
nded Practice for Laboratory Measurement of Airborne Sound		Transmission Loss of Building Floors and Walls (1957) /en	ANS Z24.19
Measuring Sound		Transmission Loss of Building Partitions (1966) Recomme	AST E90
Telephone		Transmission Loss Through Movable and Folding Walls (1966)	NSE XYZ2
ycles on Communication Lines (1958)		Transmission Maintenance (1953)	AAR CM184
Requirement Specification for Small Portable		Transmission Measurements Thirty to One-Hundred-Fifty Kiloc	AAR CM178
Standard Test Method for the Selective		Transmission Measuring Set (1939)	AAR CM182
Standard Methods of Test for Water Vapor		Transmission of A Photographic Lens (1961)	ANS PH3.37
Standard Methods of Test for Water Vapor		Transmission of Materials in Sheet Form (1966)	AST E96
Data		Transmission of Thick Materials (1964) ANS Z098.18	AST C355
Method for Measuring		Transmission Over Voice Channels (1965)	AAR CM176
Factors Affecting Telegraph		Transmission Performance of Telephone Sets (1966)	IEE 269
Specifications for Design of Concrete		Transmission Performance (1957)	AAR CM181
Test Procedure for Water Vapor		Transmission Poles (1962)	ARE XYZ218
Standard Methods of Test for Gas		Transmission Rate of Plastic Coated Paper (1963)	AP YZ2
Standard Heavy Duty Offset Sidebar Power		Transmission Rate of Plastic Film and Sheeting (1966)	AST D1434
Standard		Transmission Roller Chains and Sprocket Teeth (1962)	ANS B29.10
Standard Double-Pitch Power		Transmission Roller Chains and Sprocket Teeth (1963)	ANS B29.1
Attachments for		Transmission Roller Chains and Sprockets (1954)	ANS B29.3
mmended Practice for Internal Coating of Line Pipe for Gas		Transmission Roller Chains (1968)	ANS B29.5
fication for Metal-Arc-Welded Steel Pipe for High-Pressure		Transmission Service (1968) Reco	API 5L2
Microwave		Transmission Service (1968) Standard Speci	AST A381
Air Pressures for Pneumatic Controllers and		Transmission Systems (1958)	EIA RS203
ing of Synchronous Generator Systems, Neutral Grounding of		Transmission Systems (1967)	SAM RC2-5
Automotive		Transmission Systems, (1954) / Fault Neutralizers, Ground	IEE 143
Passenger Car Automatic		Transmission Terminology (1968)	SAE J645A
Truck		Transmission Test Code (1968)	SAE J651B
Measurement of Room-To-Room Sound		Transmission Test Code (1968)	SAE J652
Standard Specification for Galvanized Steel		Transmission Through Plenum Air Systems (1963)	ADC AD-63
954)	Shafts - Power	Transmission Tower Bolts and Nuts (1965)	AST A394
Axle and Truck Arrangement of Locomotives Having Electric		Transmission (for Driving Aircraft Accessories Remotely) (1	SAE 259ARP
Telegraph		Transmission (1953) Standard System of Nomenclature for	AAR MSRPF4
Color Television Test Signal to Accompany Monochrome		Transmission (1955)	AAR CM179
Standard Symbols for Heat		Transmission (1956)	EIA TR144
Telephone		Transmission (1958)	AST C108
Safe Title Area for Television		Transmission (1960)	AAR CM175
Standard Signaling Speeds for Data		Transmission (1961)	SMP RP8
Infrared-Filter		Transmission (1962)	ANS X3.1
Standard for Parallel Signaling Speeds for Data		Transmission (1963)	EIA RS268
Pressure Sensitive Tape Water Vapor		Transmission (1966)	ANS X3.13
ard Code for Information Interchange in Serial by Bit Data		Transmission (1966)	PST 34
and Synchronous Data Communication Equipment for Serial Data		Transmission (1966) Standard for Bit Sequencing of Stand	ANS X3.15
n Millimeter Motion-Picture Prints Intended for Television		Transmission (1967) Equipment	EIA RS334
Synchronous Signaling Rates for Data		Transmission (1967) /of Thirty-Five Millimeter and Sixtee	ANS PH22.148
and Synchronous Data Communication Equipment for Serial Data		Transmission (1968)	EIA RS269A
Hydraulic Control Systems for Automatic		Transmission (1968) /ata Processing Terminal Equipment	ANS X3.24
Manual Control Sequence for Automatic		Transmissions (1968)	SAE J650
1953)	Requirement Specification for Devices to	Transmissions (1968)	SAE J915
Requirement Specification for Devices Designed to		Transmit Automatic OS Signals on Morse Telegraph Circuits	AAR CM68
1969)	X-Radiation	Transmit Automatic OS Signals on Telephone Circuits (1953)	AAR CM67
hot B/ Standard Method of Test for Thermal Conductance and		Transmittance Limit for Television Receiver Safety Panels	GTA 68-1-1
d Hot-Plate and Cool / Standard Method of Test for Thermal		Transmittance of Built-Up Sections by Means of the Guarded	AST C236
AST D1003, A/ Standard Method of Test for Haze and Luminous		Transmittance of Textile Fabric and Batting Between Guarde	AST D1518
of Geometric Conditions for Measurement of Reflectance and		Transmittance of Transparent Plastics (1961) ANS K065.5 R	AST D1003
Specification for Direct Current Code		Transmittance (1966) Recommended Practice for Selection	AST E179
Electrolytic Capacitors for Use Primarily in		Transmitter (1946)	AAR SM215
le Communications Frequency Modulation or Phase Modulation		Transmitters and Electronic Instruments (1958) ANS C083.15	EIA RS205
Methods of Testing Radiotelegraph		Transmitters Twenty-Five-Four Hundred Seventy (1959) /obi	EIA RS152-A
Electrical Performance for Television Broadcast		Transmitters (Below 50 Mc) (1958)	IEE 183
l Performance Standards for Frequency Modulation Broadcast		Transmitters (Channels Two - Through Eighty-Three (1961)	EIA RS240
		Transmitters (Eighty-Eight Megacycles) (1954) Electrica	EIA TR107

Electrical Performance Standards for Broadcast	Transmitters (1955)	EIA	TR101-A
Definitions of Terms for Radio	Transmitters (1961)	IEE	182
Electrically Actuated	Transmitters (1964)	UL	632
nt to Provide Remote Control of Radio or Inductive Carrier	Transmitters, Receivers and Accessories (1954) /l Equipme	AAR	CM200
or the Maintenance of Railroad Radio and Inductive Carrier	Transmitters, Receivers and Associated Equipment (1958)	AAR	CM195
s-19-81 Rubber Insulated Wire and Cable for	Transmitting and Distributing Electrical Energy (1969) IPC	NEM	WC3
ement Specification for Frequency-Modulated Radiotelephone	Transmitting and Receiving Equipment and Accessories (1964)	AAR	CM194
or Pack or Hand-Carried Frequency-Modulated Radiotelephone	Transmitting and Receiving Equipment and Accessories (1964)	AAR	CM196
fication for the Electrical Requirements of Radiotelephone	Transmitting and Receiving Equipment on Locomotives, Caboos	AAR	CM202
minimum Performance Standards Airborne Radio Communication	Transmitting Equipment Operating Within the Radio Frequency	RT	DO-48A
inimum Performance Standards Airborne Radio Communications	Transmitting Equipment Operating Within the Radio-Frequency	RT	DO-110
Recommended Practice for Goniophotometry of	Transmitting Objects and Materials (1963)	AST	E166
t Using Serial/ Standard for Specifying Signal Quality for	Transmitting Receiving Data Processing of Terminal Equipmen	EIA	RS363
	Transmitting Towers and Signs (1965)	FME	1-43
Recommended Practice for	Transom Dimensions of Boats (1969)	BIA	XYZ2
(1968t) Method for Sampling Gas From A	Transormer Under Positive Pressure	AST	D2759
d Dimensions and Optical Specifications of Test Slides and	Transparencies for Television (1965) Standar	ANS	PH22.144
hting Conditions for Viewing Photographic Color Prints and	Transparencies (1961) Standard Lig	ANS	PH2.23
Tentative Method of Test for	Transparency of Plastic Sheeting (1962t)	AST	D1746
sities) (1965) A/ Standard Method of Test for Viscosity of	Transparent and Opaque Liquids (Kinematic and Dynamic Visco	AST	D445
Box, with	Transparent Bag, Cylindrical Cone (1966)	NSA	3436
Box, with Multiple Individual	Transparent Bags (1966)	NSA	3435
Standard Method of Test for Viscosity of	Transparent Liquids by Bubble Time Method (1963)	AST	D1545
t) Viscosity of	Transparent Liquids by Bubble Time Method-Drying Oils (1964	AOC	TQ1A
Method of Test for Color of	Transparent Liquids (Gardner Color Scale) (1968)	AST	D1544
Standard Methods of Test for Index of Refraction of	Transparent Organic Plastics (1965) ANS K065.7	AST	D542
standard Method of Test for Surface Irregularities of Flat	Transparent Plastic Sheets (1965)	AST	D637
Standard Method of Test for Resistance of	Transparent Plastics to Surface Abrasion (1961)	AST	D1044
dard Method of Test for Haze and Luminous Transmittance of	Transparent Plastics (1961) ANS K065.5 R AST D1003	AST	D1003
dard Method of Test for Deviation of Line of Sight Through	Transparent Plastics (1965) Stan	AST	D881
tandard Performance Specifications and Methods of Test for	Transparent Safety Glazing Material Used in Buildings (1966	ANS	Z97.1
Tubing Assembly-Flexible	Transparent Vinyl (1953)	NSA	533
Sheet-Water Vapor Resistant, Flexible,	Transparent (1953)	SAE	3610CAMS
Bag,	Transparent, Individual Box (1964)	NSA	3404
Bag,	Transparent, Multiple Item (1964)	NSA	3403
Bag,	Transparent, Single Item (1964)	NSA	3402
Bag,	Transparent, Single Item, with Accessories (1964)	NSA	3405
Bag,	Transparent, with Stiffener (1965)	NSA	3415
Minimum Performance Standards Airborne	Transponder Equipment (1961)	RT	DO-112
Equipment Cooling in Present and Immediate Future Civil	Transport Aircraft (1956)	SAE	64AIR
(1965) Oxygen Equipment for Commercial	Transport Aircraft Which Fly Above Forty-Five Thousand Feet	SAE	847AIR
Instrument and Cockpit Lighting for Commercial	Transport Aircraft (1956)	SAE	264DAS
Oxygen Regulators for Commercial	Transport Aircraft (1956)	SAE	463AS
and Use in High Altitude (to Forty-Thousand Feet) Commercial	Transport Aircraft (1961) /gen Equipment, Provisioning	SAE	505AIR
Brakes, Supplementary Criteria for Design Endurance-Civil	Transport Aircraft (1963) Wheels and	SAE	597AARP
Cockpit Visibility for Commercial	Transport Aircraft (1964)	SAE	32BAIR
Flight Deck Seats for	Transport Aircraft (1965)	SAE	290AS
Jet Blast Windshield Rain Removal Systems for Commercial	Transport Aircraft (1965)	SAE	805AAIR
Design Objectives for Flying Qualities of Civil	Transport Aircraft (1966)	SAE	842AARP
Impact Protective Design of Occupant Environment -	Transport Aircraft (1967)	SAE	767ARP
Safety Lap Belts (for Civil	Transport Aircraft) (1967)	SAE	682AARP
ng Design Information for Cargo and High Density Passenger	Transport Airplanes (1965) Air Conditioni	SAE	806AIR
Exits and Their Operation - Air	Transport Cabin Emergency (1967)	SAE	488AARP
imum Design Standards for Smoke Protection Goggles for Air	Transport Crew (1964) Min	SAE	845AS
ractors, Self-Propelled Implements, and Other Traction and	Transport Devices (1966) / for Traction of Agricultural T	ASE	R296
Supersonic	Transport Ground Handling (1965)	SAE	886ARP
Specification for Air	Transport Manufacturers Technical Data (1968)	ATA	100
Standard for Mechancial	Transport Refrigeration Units (69)	ARI	1110
Aircraft Position Lights (Commercial	Transport Types) (1964)	SAE	271AAS
Environmental Control for Civil Supersonic	Transport (1966)	SAE	746AAIR
Position and Anti-Collision Lights- Supersonic	Transport (1967)	SAE	991ARP
Passenger Escape Devices-Civil Air	Transport (1969)	SAE	495AARP
Instructions for the	Transportation and Storage of Dynamite (1938)	AAR	CM46
Standard Integrated Air	Transportation Data Processing Systems (1958)	ATA	200
Effect of Staining Agents on Organic Finishes Used in the	Transportation Industry (1968) /andard Method of Test for	AST	D1540
Recommended Practice for Cleaning Tank Vehicles Used for	Transportation of Flammable Liquids (1967)	API	2013
atment of Lumber to Be Used for the Harvesting, Storage +	Transportation of Food Stuffs (1967) Pressure Tre	AWP	C29
Recommended Practice for Railroad	Transportation of Gas, Oil + Water Line Pipe (1967)	API	5L1
e Irradiation (1962) Standard Guide to Practice in	Transportation of Source and Special Nuclear Material Befor	ANS	N5.1
Standard Code for Pressure Piping (Liquid Petroleum	Transportation Piping Systems) (1966)	ANS	B31.4
Silicon Rectifier Units for	Transportation Power Supplies Standards (1968)	NEM	RI9
o Seven-Hundred-Fifty Volts Direct Current) (1952)	Transportation Rectifier Units (Five-Hundred-Seventy-Five T	NEM	222
se/ Sanitary Standards for Stainless Steel Automotive Milk	Transportation Tanks for Bulk Delivery And/or Farm Pick Up	DFI	0501
Electric Control Apparatus for Land	Transportation Vehicles (1955)	IEE	16
Anhydrous Ammonia (Properties, Manufacture,	Transportation + Storage) (1962)	CGA	G2
Standard Definitions of Electrical Terms (Group	Transportation) (1956)	ANS	C42.40
Standard Definitions of Electrical Terms (Air	Transportation) (1956)	ANS	C42.41
Standard Definitions of Electrical Terms (Land	Transportation) (1956)	ANS	C42.42
Standard Definitions of Electrical Terms (Marine	Transportation) (1956)	ANS	C42.43
er Cartridges, Jet Engine, MXU-4/a and MXU-12/ Summary for	Transportation, Handling and Storage Requirements for Start	SAE	956ARP
properties of Recommended Methods for Packaging, Handling,	Transportation, Storage and Use of Ammonium Nitrate (1960)	MCA	A-10
Carbon Dioxide (Properties, Manufacture,	Transportation, Storage Handling and Use) (1962)	CGA	G6
g Agents (1969 Code for the Manufacture,	Transportation. Storage. and Use of Explosives and Blastin	NFP	495
Acetylene (Properties, Manufacture,	Transportation. Storage. Handling and Use) (1966)	CGA	G1
Hydrogen (Properties, Manufacture,	Transportation. Storage. Handling and Use) (1962)	CGA	G5

Sulfur Dioxide (Properties, Manufacture,
Oxygen (Properties, Manufacture,
(1968) Improving Safety on Enclosed Mobile Tanks for
Recommended Standard for Driver Training Programs for
plies (68) Motor Vehicles
Specification for the Installation of
Millimeter Motion Picture Film Pr/ Standard Dimensions of
Millimeter Motion Picture Film, L/ Standard Dimensions of
961) Standard Method of Test for
ating Type for Measuring Unbalance in One or More Than One
Recommended Practice for Determination of
erials (1965) Standard Method of Test for
Standard Method for
rete Specimens (1/ Standard Method of Test for Fundamental
ength 260,000 Psi, Mininmum (1963) Steel -
Industrial Steam
Tubing
Clay Pigeon (Automatic
Lead
Pressure and Temperature Switches, Level Switches, Steam
Lavatory and Sink
re Thermostatic Radiator Traps, and Float-and Thermostatic
apacitors, Coupling Capacitor Potential Devices, and Line
Pressure Rating Standard for Steam
Testing + Rating Procedure for Grease Interceptors
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ndard for Repairs of Freight Car D Two Truck Springs Total
hree and One-Sixteenth and Three and Eleven-Sixteenth Inch
Truck Springs Recommended Groups for One-Five-Eights Inch
Standard Freight Car D Five Truck Springs Total
Standard Freight Car D Four Truck Springs Total
1967) Mechanical Seal Toilets for Use in
Pressurized and Non Pressurized Potable Water Tanks for
Closet Flange for
allations of Plumbing, Heating, and Electrical Systems in
iquid Fuel-Burning Heating Appliances for Mobile Homes and
Gas-Heating Appliances for Mobile Homes and
y Operated Recirculating, Chemically Controlled Toilet for
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cated Shower Receptors and Prefabricated Stall Showers for
Electric Pressure Pumps for Use in
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ble Metal Gas Commectors for Exterior Use on Mobile Homes,
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5/ Milling Machine, Contour, Numerical Control, Multiaxis,
aint Flow Coating and Finishing of Automatic Sprinklers in

olor Codes for Microwave Devices with Wire Leads Including
ulating Ampacities of Cables Installed in Ladder Supports,
pes) (1942) Food
Ventilated Cable
l Freight Car Wheels (1962) Standard
passenger Cars Diesel and Electric Locomotives, / Standard
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Metal Stair
ls (195/ Recommended Practice for Master Gage for Checking
ls (195/ Recommended Practice for Master Gage for Checking
s (1956) Standard
s (1956) Standard Wheel
All Rubber Wheels Hard or Soft
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pecifications for Metal Bar Grating and Metal Bar Grating
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Minimizing Stress Corrosion in Wrought Heat
tant Steels / Minimizing Stress Corrosion Cracking in Heat
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ars and Forgings, Nickel Base Stabilized and Precipitation
thod of Test for Determination of Cement Content in Cement
eels (1965) Standard Specification for Vacuum
Bars, Forgings, and Rings Solution
Bars, Forgings, and Rings Solution
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Transportation, Storage, Handling and Use) (1964)	CGA	G3
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Transporting and Spreading Agricultural Liquids and Slurry	ASE	R317
Transporting Explosives (68)	IME	1
Transporting Explosives, Blasting Agents, Materials and Sup	IME	2
Transpositions in Open Wire Communication Circuits (1958)	AAR	CM58
Transverse Cemented Splices on Sixteen Millimeter and Eight	ANS	PH22.24
Transverse Cemented Splices on Sixteen Millimeter and Eight	ANS	PH22.77
Transverse Load of Corrugated Reinforced Plastics Panels (1	AST	D1502
Transverse Planes (1962) / - Compressors and Turbines-Rot	SAE	587ARP
Transverse Rupture Strength of Cemented Carbides (1964)	AST	B406
Transverse Rupture Strength of Sintered Metal Friction Mat	AST	B378
Transverse Testing of Gray Cast Iron (1968)	AST	A438
Transverse, Longitudinal, and Torsional Frequencies of Conc	AST	C215
Tranverse Strength and Ductility Requirements - Tensile Str	SAE	2310AAMS
Trap Capacity Rating (1965)	FCI	65-3
Trap Wall Adapters (1966)	IPM	PS7
Trap) Shotgun Range Plans (1969)	NRA	XYZ13
Traps and Bends (1941)	USC	CS96
Traps and Drainers and Miscellaneous Instruments (1961)	ISA	RP20.2
Traps (1946)	USC	R21
Traps (1951) Low-Pressu	USC	R244
Traps (1955) Coupling C	NEM	SG11
Traps (1969)	FCI	69-1
(Traps) (1967)	IPM	PS13
Traps, and Float-and Thermostatic Traps (1951)	USC	R244
Travel One-Five-Eights Inches (1964) Sta	AAR	MSRPD68
Travel Springs (1964) /mmended Groups for Two-One-Half, T	AAR	MSRPD74
Travel Springs (1964) /tandard for Repairs of Freight Car	AAR	MSRPD69
Travel Three and Eleven-Sixteenth Inches (1965)	AAR	MSRPD72
Travel Three-One Sixteenth Inches (1964)	AAR	MSRPD71
Travel Trailers and Camp Cars and Self-Propelled Vehicles	IPM	TSC1
Travel Trailers (1960)	IPM	TSC4
Travel Trailers (1963)	IPM	TSC5
Travel Trailers (1963) Standard Inst	ANS	A119.2
Travel Trailers (1965)	UL	307A
Travel Trailers (1965)	UL	307B
Travel Trailers (1966) Self-Contained, Electricall	IPM	TSC12
Travel Trailers (1969)	UL	311
Travel Trailers + Recreational Vehicles (1964) Prefabri	IPM	TSC11
Travel Trailers, Camp Cars and Trailer Coaches (1966)	IPM	TSC14
Travel Trailers, Camp Cars + Trailer Coaches (1966)	IPM	TSC8
Travel Trailers, Camp Cars + Trailer Coaches (1966)	IPM	TSC15
Travel Trailers, Camp Cars + Trailer Coaches (1969) /lexi	IPM	TSC9
Travel Trailers, Camp Cars, and Trailer Coaches (1966)	IPM	TSC13
Travel Two-One-Half Inches (1964)	AAR	MSRPD70
Travel (1968) Standard Location of Peep Hole on Cars	AAR	MSRPE37A
Traveler Wire (1956)	FSW	XYZ74
Traveling Cranes for Steel Mill Service (1949)	AIR	6
Traveling Cranes (1961)	CM	1
Traveling Gantry/table, Combination High and Low Speed (196	NSA	977
Traveling Spray Booths (1958)	FIA	XYZ42
Traveling Spray Booths (1964)	FME	7-84
Traveling Wave Tubes, Klystrons, Crossed Field Devices, Ele	EIA	RS235-C
Trays and Troughs (1959) Factors for Calc	IPC	P-33-440
Trays or Dishes (Waxed Paper, Molded Wood Pulp, and Wood Ty	USC	R187
Trays (1965)	NEM	VE1
Tread and Flange Contour for Cast Iron and Wide Flange Stee	AAR	MSRPG4
Tread and Flange Contour for Narrow Flange Steel Wheels on	AAR	MSRPG5
Tread and Flange Contours for All Steel-Tired Wheels (1957)	AAR	MSRPG6
Tread Contour for Multiple Wear Wheels (1950)	AAR	MSRPG7
Tread Dimensions and Details (1967)	NAM	XYZ8
Tread Worn Hollow Condemning Limit Gage for Cast Iron Whee	AAR	MSRPB101
Tread Worn Hollow Limit Gage for Remounting Cast Iron Whee	AAR	MSRPB108
Tread Worn Hollow Condemning Limit Gage for Cast Iron Wheel	AAR	MSRPB82
Tread Worn Hollow Limit Gage for Remounting Cast Iron Wheel	AAR	MSRPB81
Tread (1958)	CFT	W4
Tread (1967)	NAM	XYZ13
Treading Automobile and Truck Tires (1943)	USC	CS108
Treading Automobile and Truck Tires (1966)	TRI	XYZ1
Treads and Risers (1940)	USC	CS89
Treads (1967)	NAM	XYZ10
Treads (1967)	NAM	XYZ12
Treads (1967)	NAM	XYZ9
Treads (1967) Standard S	NAM	XYZ11
Treads + Risers (1961)	HDM	XYZ3
Treatable Aluminum Alloy Products (1966)	SAE	823AARP
Treatable Titanium Alloy Products (1967)	SAE	982ARP
Treatable Wrought Low Alloy and Martensitic Corrosion Resis	SAE	1110ARP
Treatable (1965)	SAE	4971AMS
Treated Consumable Electrode or Vacuum Induction Melted (1	SAE	5751AAMS
Treated Aggregate by the Method of Titration (1965) /d Me	ASH	211
Treated Alloy Steel Forgings for Turbine Rotor Disks and Wh	AST	A471
Treated and Maraged (1968)	SAE	5739AMS
Treated and Maraged (1968)	SAE	5740AMS
Treated and Stabilized (1966)	SAE	4972AMS

Forgings- Solution	Treated and Stabilized (1966)		SAE	4973AMS
s/ Standard Specification for Quenched and Tempered Vacuum	Treated Carbon and Alloy Steel Forgings for Pressure Vessel		AST	A508
68) Bars, Forgings and Rings, Nickel Solution Heat	Treated Consumable Electrode or Vacuum Induction Melted (19		SAE	5706CAMS
Pressure	Treated Douglas Fir Marine Piles (1962)		USC	CS249
Pressure	Treated Douglas Fir Marine Piles (1962) USC CS249		AWQ	XYZ1
Determination of Formaldehyde Odor in Resin	Treated Fabric by the Sealed Jar Mehtod (1968) ANS L14.178		ATC	112
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nges, Forged Fittings, and Valves and Parts Specially Heat	Treated for High-Temperature Service (1964)	/eel Pipe Fla	AST	A404
tion for Seamless Ferritic Alloy Steel Pipe Specially Heat	Treated for High-Temperature Service (1966)	/rd Specifica	AST	A405
r Alloy-Steel Turbine-Type Bolting Material Specially Heat	Treated for High-Temperature Service (1968)	/ification Fo	AST	A427
r Alloy-Steel Turbine-Type Bolting Material Specially Heat	Treated for High-Temperature Service (1968)	/ification Fo	AST	A437
dard Specification for Alloy Steel Castings Specially Heat	Treated for Pressure Containing Parts Suitable for High-TEM		AST	A389
Specifications for Douglas Fir Crossarms	Treated or Untreated (1960)		EEI	TD90
Standard Method of Test for Flammability of	Treated Paper and Paperboard (1965)		AST	D777
Flammability of	Treated Paper and Paperboard (1968)		TAP	T4610S
Pressure	Treated Piles and Timbers in Marine Construction (1967)		AWP	C18
bolts and Screws-Steel, Corrosion and Heat Resistant, Heat	Treated Roll Threaded Solution + Precipitation Treated (196		SAE	7478FAMS
kel Alloy, Corrosion and Heat Resistant Upset Headed, Heat	Treated Roll Threaded, Heat Treated (1964)	/d Screws, Nic	SAE	7469AMS
Methods of Testing Flexible	Treated Sleeving Used for Electrical Insulation (1968)		AST	D350
Specifications for Flexible	Treated Sleeving Used for Electrical Insulation (1968)		AST	D372
Specification for	Treated Southern Pine Crossarms (1956)		AAR	CM15
Pressure	Treated Southern Pine Marine Piles (1962)		USC	CS250
Pressure	Treated Southern Pine Marine Piles (1962) USC CS250		AWQ	XYZ2
ifications for Full Length, Pressure Process, Preservative	Treated Southern Pine Poles (69)	Spec	EEI	TD103
Specifications for Preservative	Treated Southern Pine Spar Arms and Spar Braces (1967)		EEI	TD96
Standard Specification for Vacuum	Treated Steel Forgings for Generator Rotors (1965)		AST	A469
Heat	Treated Steel Helical Springs (1965)		AAR	M114
Mechanical Properties of Heat	Treated Steels (1968)		SAE	J413A
Tentative Specifications for Fire-Retardant Properties of	Treated Textile Fabrics (1955t)		AST	D626
isms (1957) ANS L/ Standard Methods of Test for Evaluating	Treated Textiles for Permanence of Resistance to Microorgan		AST	D862
ifications for the Construction of Prefabricated Sectional	Treated Timber Crossings (1961)	Spec	ARE	XYZ236
Inspection of	Treated Timber Products (1967)		AWP	M2
Physical and Chemical Examination of Natural and	Treated Waters in the Absence of Gross Pollution (1967)		APH	XYZ2
(1963) A/ Standard Specifications for Woven Glass Fabrics	Treated with Bituminous Substances for Use in Waterproofing		AST	D1668
Methods of Determining Penetration in Wood	Treated with Preservatives (1968)		ARE	XYZ342
Softwood Lumber and Plywood Pressure	Treated with Water-Borne Preservatives (1964)		AWQ	LP-2
Method of Test for Combustible Properties of	Treated Wood by the Crib Test (1969) ANS A2.4		AST	E160
Standard Method of Test for Combustible Properties of	Treated Wood by the Fire-Tube Apparatus (1965) ANS A002.3		AST	E69
Preservative	Treated Wood Construction Poles (1968)		ASE	R299.1
Pressure	Treated Wood Fence Posts with Oil-Type Preservatives (1961)		USC	CS235
Purchase of	Treated Wood Products (1962)		AWP	M1
ckel Base, Consumable Electrode or Vacuum Melted, Solution	Treated 195of (1967)	/ed (1967) Plate Sheet and Strip, Ni	SAE	5597AAMS
Consumable Electrode or Vacuum Induction Melted, Solution	Treated 195of (1967)	/s, Forgings and Rings, Nickel Base,	SAE	5664AAMS
Castings, Cent. and Chilled-Aluminum Bronze Heat	Treated (1951)		SAE	4871BAMS
Bars and Forgings-Iron Base Solution + Precipitation	Treated (1951)		SAE	5770BAMS
Castings, Centrifugal-Al Bronze	Treated (1952)		SAE	4880AMS
Wire, Riveting Solution Heat	Treated (1952)		SAE	5686AAMS
Wire, Screen Ti, Solution Heat	Treated (1952)		SAE	5689AMS
Fabric, Glass Chrome	Treated (1953)		SAE	3825AMS
Castings, Centrifugal Solution + Precipitation	Treated (1954)		SAE	4285AMS
Wire Solution	Treated (1954)		SAE	5697AMS
cifications for Dense Southern Pine Crossarms Preservative	Treated (1957)	Spe	EEI	TD91
Castings, Sand Solution	Treated (1958)		SAE	4230CAMS
Castings, Sand Solution + Precipitation	Treated (1959)		SAE	4231CAMS
Castings, Sand Solution	Treated (1959)		SAE	4240CAMS
Castings, Permanent Mold Solution + Precipitation	Treated (1959)		SAE	4281CAMS
Castings, Permanent Mold Solution + Precipitation	Treated (1959)		SAE	4282EAMS
Castings, Permanent Mold Solution	Treated (1959)		SAE	4283DAMS
Castings, Permanent Mold Solution + Precipitation	Treated (1959)		SAE	4284DAMS
Plate, Sheet and Strip- Vacuum Melted, Solution	Treated (1960)		SAE	5543AMS
Bars and Forgings-Iron Base Solution + Precipitation	Treated (1960)		SAE	5768EAMS
and Strip, Alloy-Nickel Base Vacuum Melted, Solution Heat	Treated (1960)	Sheet	SAE	5551AMS
ars and Forgings-Nickel Base I Vacuum Melted-Solution Heat	Treated (1961)		SAE	5753AMS
and Strip, Alloy-Nickel Base, Vacuum Melted-Solution Heat	Treated (1961)	Plate, Sheet	SAE	5545AMS
Resistant- Annealed, 1650f and Partially Precitation Heat	Treated (1962)	Rivets, Steel, Corrosion + Heat	SAE	7235AMS
Bars and Forgings, Nickel Base Solution Heat	Treated (1963)		SAE	5708AMS
ckel Base- Solution, Stabilization. and Precipitation Heat	Treated (1963)	Bars and Forgings, Ni	SAE	5709AMS
Castings, Investment Precipitation Heat	Treated (1964)		SAE	4261AMS
Plate, Solution Heat	Treated (1964)		SAE	5549BAMS
Tubing-Hydraulic-Seamless or Welded- Solution	Treated (1964)		SAE	5567AMS
Bars, Forgings and Rings, Nickel Base- Solution	Treated (1964)		SAE	5750AAMS
t Resistant Upset Headed, Heat Treated Roll Threaded, Heat	Treated (1964)	/d Screws, Nickel Alloy, Corrosion and Hea	SAE	7469AMS
Forgings Solution and Precip. Heat	Treated (1965)		SAE	4143AMS
Sheet and Strip Solution Heat	Treated (1965)		SAE	5547BAMS
Titanium Bars and Forgins Solution + Precipitation	Treated (1966)		SAE	4970AAMS
Bars and Forgings, Iron Base- Solution Heat	Treated (1966)		SAE	5633AMS
Forgings, Nickel Base Stabilization, + Precip. Heat	Treated (1966)		SAE	5704AMS
s and Forgings, Iron Base, Solution and Precipitation Heat	Treated (1966)	Bar	SAE	5634AMS
s, Forgings and Rings, Nickel Base Vacuum Melted, Solution	Treated (1966)	Bar	SAE	5712BAMS
, Forgings and Rings, Nickel Base- Vacuum Melted, Solution	Treated (1966)	Bars	SAE	5756AAMS
vestment, Nickel Base- Vacuum Melted and Vacuum Cast, Sol.	Treated (1966)	Castings, Alloy in	SAE	5399AMS
ings, Nickel Base, Vacuum Melted, Solution + Precipitation	Treated (1966)	Bars, Forgings and R	SAE	5713BAMS
s, Nickel Base-, Vacuum Melted, Solution and Precipitation	Treated (1966)	Bars, Forgings and Ring	SAE	5757AAMS
-Nickel Base, Con. Elect or Vac Induct. Melted 1950 F Sol.	Treated (1966)	Tubing, Alloy, Seamless	SAE	5590AMS
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stant, Heat Treated Roll Threaded Solution + Precipitation Treated (1967)
umable Electrode or Vacuum Induction Melted, Solution Heat Treated (1967)
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sumable Electrode or Vacuum Induction Melted,solution Heat Treated (1968)
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67) Heat Treated, Roll Threaded Solution + Precipitation Treated (19
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lts and Screws-Steel, Corrosion Resistant Upset Heads Heat Treated, Roll Threaded (1967)
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ame and Mildew Resistant Treatments (1963) Treating of Single Filling Flat Duck-Water Resistant and Fl
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66) Anodic Treatment - Aluminum Base Alloys (Chromic Acid Process) (19
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Phosphate Treatment - Anti Chafing (1967)
966) Anodic Treatment - Magnesium Base Alloys, Acid Type - Full Coat (1
t (1967) Electrolytic Treatment - Magnesium Base Alloys, Alkaline Type - Full Coa
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967) Surface Treatment - Polytetrafluroethylene - Bonding Preparation (1
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/cke SAE 7471AAMS

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ions Before Gluing of Southern Pine, Pacific/ Preservative	Treatment of Structural Glued Laminated Members and Laminat	AWP	C28
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2) Pressure Reducing and Regulating	Valves for Installation on Domestic Water Supply Lines (196	IPM	PS15
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l Humidity (1945) AST E0096 Water	Vapor Permeability of Sheet Materials at High Temperature A		TAP	T464TS
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967) ANS Z011.92 Standard Method of Test for	Vapor Pressure of Liquefied Petroleum Gases (Lp-Gas Method)		AST	D1267
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ar Weight of Hydrocarbons by Thermoelectric Measurement of	Vapor Pressure (1967) ANS Z11.218	/od of Test for Molecul	AST	D2503
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d Specification for Design, Construction, and Operation of	Variable-Duration, Medium-Impact Shock Testing Machine for		ANS	S2.1
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tandard Methods of Test for Gas Checking and Draft Test of	Varnish Films (1960)		AST	D1643
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el Structures Painting, Red Lead, Iron Oxide, and Phenolic	Varnish Paint (1964)	Ste	SSP	6-64
l Structures Painting, Zinc Dust, Zinc Oxide, and Phenolic	Varnish Paint (1964)	Stee	SSP	5-64
impregnation and Penetration of Glass Yarn with Insulating	Varnish (1949) ANS L014.47	Standard Method of Test for	AST	D886
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er-Exposure Apparatus (Carbon-Arc Type) for Testing Paint,	Varnish, Lacquer and Related Products (1968)	/ht-and Wat	AST	D822
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t of Dry Film Thickness of Non-Metallic Coatings of Paint,	Varnish, Lacquer, and Related Products Applied on A Nonmagn		AST	D1400
thod of Test for Abrasion Resistance of Coatings of Paint,	Varnish, Lacquer, and Related Products by the Falling Sand		AST	D968
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f Preparation of Aluminum Alloy Panels for Testing Paint,	Varnish, Lacquer, and Related Products (1963)	/d Method O	AST	D1733
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rd Methods for Measurement of Wet Film Thickness of Paint,	Varnish, Lacquer, and Related Products (1965)	Standa	AST	D1212
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ard Method for Measurement of Dry Film Thickness of Paint,	Varnish, Lacquer, and Related Products (1966)	Stand	AST	D1005
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est for Elongation and Tensile Stren/ Free Films of Paint,	Varnish, Lacquer, and Related Products, with A Method of T		AST	D2370
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used for Electrical Insulatio/ Standard Methods of Testing	Varnished Cotton Fabrics and Varnished Cotton Fabric Tapes		AST	D295
r (1957) Yellow Straight Cut	Varnished Cotton Fabrics, (Insulating Materials) Standards		NEM	VF2
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66) ANS C059.38 Standard Specifications for Silicone	Varnished Glass Cloth and Tape for Electrical Insulation		AST	D1459

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cids, and Polymerized Fatty Acids Commonly Used in Paints,	Varnishes, and Related Materials (1967) /id Oils, Fatty A	AST	D1466
andard Method of Test for Specific Gravity of Drying Oils,	Varnishes, Resins, and Related Materials at Twenty-Five/twe	AST	D1963
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se) (1949) Cans for Fruits and	Vegetables (Names, Dimensions, Capacities, and Designated U	USC	R155
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es) (1968) Measurement of	Vehicle Radio Interference (Thirty to Four Hundred Megacycl	SAE	J551
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Manual on Classification of Motor	Vehicle Traffic Accidents (1962)	ANS	D16.1
0.1 Adjustable Face	Vehicle Traffic Control Signal Head Standard (1966) ANS D1	ITE	TR1
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safety Code for Safety Glazing Materials for Glazing Motor	Vehicles Operating on Land Highways (1969) /upplement to	ANS	Z26.1A
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Standard for Aircraft (Plane) Rescue and Fire Fighting	Vehicles (1969)	NFP	414
Rims and Pneumatic Tires for Industrial	Vehicles (1969)	TRA	XYZ15
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r Classification of Weld Finishes for Stainless Steel Tank	Vehicles (1969) Rec. Prac. Fo	TTM	RP24
ing Equipment on Aircraft (Plane) Rescue and Fire Fighting	Vehicles (1969) Standard for Evaluating Foam Fire Fight	NFP	412
ted Combination Tank and Shower Pan Units for Recreational	Vehicles (1969t) Non-Metallic Prefabrica	IPM	TSC17
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	Vehicular Hazard Warning Signal Flasher (1969)	SAE	J945
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Standard Specifications for Protective Headgear for	Vehicular Users (1966)	ANS	Z90.1
Battery Materials Specifications,	Vehicular, Ignition, Lighting and Starting (1968)	AAB	XYZ1
Storage Battery Specifications,	Vehicular, Ignition, Lighting, and Starting (1968)	AAB	XYZ2
Procedure for Determination of	Velocity and Gas Flow Rate (1965)	IGC	XYZ3
tative Method of Test for Critical Diameter and Detonation	Velocity of Liquid Monopropellants (1966t) Ten	AST	D2541
truction for Ventilation and Air Conditioning Systems (Low	Velocity Systems) (1963) /uct Manual and Sheet Metal Cons	SAC	XYZ2
Method of Test for Pulse	Velocity Through Concrete (1968t)	AST	C597
	Vending Machine Relays (1966)	NRY	5
r the Evaluation of Manually Activated and Coin Activated	Vending Machines for Foods and Beverages (1963) /teria Fo	NSF	C1
Water Heater Safety Manual; Hot Beverage	Vending Machines (1962)	NAW	XYZ2
	Vending Machines, Coin-Operated, Refrigerated (1958)	UL	541
n for (1961) Protection of	Vendor Parts and Accessories Against Corrosion Specificatio	NSA	459
ts, and Specification of Specification for (1953)	Vendor Parts-Contractor Requirements for Drawings, Data Lis	NSA	458
andard Methods of Testing Veneer, Plywood, and Other Glued	Veneer Constructions (1963) ANS 0007.1 St	AST	D805

Standard Definitions of Terms Relating to Veneer and Plywood (1964) ANS 0007.2 AST D1038
Veneer Application (1970) ICB UBC29-1
50) Masonry Veneer on Existing Frame Construction (Technical Notes) (19 SCP XYZ1
Masonry Veneer on Frame Construction (Technical Notes) (1953) SCP XYZ4
Standard Specifications for Gypsum Veneer Plaster (1968) AST C587
Standard Specifications or Gypsum Base for Veneer Plasters (1968) AST C588
Flat Veneer Products (Spoons, Forks, Etc.) (1948) USC R230
Specifications for Thin Exterior Marble Veneer (Two Inches and Less in Thickness) (1961) ANS A94.2
hes on Completely Finished Cabinets Made of Solid Wood and Veneer (1953) Appearance and Durability of Finis EIA REC130
Definition of Terms Relating to Ceramic Veneer (1961) SCP XYZ27
Ceramic Veneer (1961) SCP XYZ28
Methods of Sampling and Testing Ceramic Veneer (1961) SCP XYZ29
Furnishing and Installing Ceramic Veneer (1961) SCP XYZ30
r Structural Clay Tile-Structural Clay Facing Tile-Ceramic Veneer (1963) Specifications Fo ARE XYZ116
3) ANS 0007.1 Standard Methods of Testing Veneer, Plywood, and Other Glued Veneer Constructions (196 AST D805
technical Notes) (1966) Brick Veneer-New Frame Construction-Existing Frame Construction SCP 28
Hardwood Veneered Doors (1958) USC CS171
Hardwood Veneered, Hardboard and Plastic Faced Flush Doors (69) NWM I.S.1
Dental Rubber Base and Veneering (1932) USC R138
Rules for the Measurement and Inspection of Veneers and Thin Lumber (1965) NHL XYZ2
Venetian Blinds Grade A Custom Made (1951) USC CS61
Standard Specifications for Venetian Red (1965) AST D767
lonitrile-Butadiene-Styrene (ABS) Plastic Drain, Waste and Vent Pipe and Fittings (1965) Acry USC CS270
Fill and Vent Fittings for Gasoline Fuel Tanks (1949) FME XYZ4
Polyvinyl Chloride (PVC) Plastic Drain, Waste and Vent Pipe and Fittings (1965) USC CS272
ation for Acrylonitrile-Butadiene-Styrene Drain, Waste and Vent Pipe and Fittings (1966) Install IPM IS5
r Acrylonitrile-Butadiene-Styrene Plastic Drain, Waste and Vent Pipe and Fittings (1966) Materials and Property Fo IPM PS17
Installation PVC Drain Waste + Vent Pipe and Fittings (1968) IPM IS9
fication for Poly(Vinyl Chloride) Plastic Drain, Waste and Vent Pipe and Fittings (1968) Standard Speci AST D2665
Acrylonitrile-Butadiene-Styrene Plastic Drain, Waste, and Vent Pipe and Fittings (1968) Standard Specification for AST D2661
Flame Arresters for Use in Open Vent Pipes of Oil Storage Tanks (1961) UL 525
bles for Single and Multiple Appliance and Multi-Story Gas Vent Systems (1964) Design Ta GVI XYZ1
Standard Threaded Cast-Iron Pipe for Drainage, Vent, and Waste Services (1943) ANS A40.5
Vented Decorative Gas Appliances (1968) ANS Z21.50
Standard for Vented Gas Fired Infrared Radiant Heaters (1967) ANS Z21.51
Overpressure Protection for Vented Vessels (1967) FME 12-43
Standard for Gas Fired Gravity and Fan Type Vented Wall Furnaces (1967) ANS Z21.49
Ventilated Cable Trays (1965) NEM VE1
56) Test Procedure for Thermal Evaluation of Ventilated Dry-Type Power and Distribution Transformers (19 IEE 65
er/ Design and Installation of Perimeter Warm Air Heating, Ventilating and Winter Air Conditioning of Industrial, Comm NWA MAN-9
Testing and Rating Ventilating Fans (Axial and Propeller Types) (1951) USC CS178
955) Perimeter Warm Air Heating + Ventilating of Industrial, Commercial + Public Buildings (1 NES MAN9S
Standard for Installation of Air Conditioning and Ventilating Systems (1969) NFP 90A
national Building Cod/ Heat Producing Appliances, Heating, Ventilating, Air Conditioning, Blower and Exhaust Systems AIA XYZ11
or the Installation of Heat Producing Appliances, Heating, Ventilating, Air Conditioning, Blower and Exhaust Systems AIA XYZ19
Standard Graphical Symbols for Heating, Ventilating, and Air Conditioning (1953) ANS Z32.2.4
Safety Standards for Electric Fans, Air Circulating and Ventilating, and Blowers (1969) ANS C33.54 UL 507
ems) (1963) Duct Manual and Sheet Metal Construction for Ventilation and Air Conditioning Systems (Low Velocity Syst SAC XYZ2
Standard Safety Code for Ventilation and Operation of Open-Surface Tanks (1951) ANS Z9.1
rations (1966) Standard for Ventilation Control of Grinding, Polishing, and Buffing Ope ANS Z43.1
Installation of Attic Ventilation Fans in Residences (1951) USC CS179
(1968) Ventilation for Heat Control in Industrial Exhaust Systems ACG XYZ3
Method of Testing Air Cleaning Devices Used in General Ventilation for Removing Paticulate Matter (1968) AHR 52
Recommended Practice for Ventilation Hardware on Boats (1969) BIA XYZ20
Dilution Ventilation in Industrial Exhaust Systems (1968) ACG XYZ2
Recommended Accessories for Exhaust Ventilation Installment (1967) HVI XYZ3
965) Recommended Standards and Practices for Ventilation of Engine and Fuel-Tank Compartments (Boats) (1 ABY H2
Specifications for Ventilation of Railway Shop Buildings (1962) ARE XYZ163
Standard Safety Code for the Design, Construction, and Ventilation of Spray Finishing Operations (1964) ANS Z9.3
Recommended Practice for Compartment Ventilation on Boats (1969) BIA XYZ21
8) Design of Ventilation Systems for Poultry and Livestock Shelters (196 ASE D270.2
Light and Ventilation (National Building Code) (1967) AIA XYZ5
Specification for Cell-Type Oven with Controlled Rates of Ventilation (1968) AST E95
Standard Magazine Ventilation (1968) IME XYZ5
Design Procedure for Industrial Exhaust (Ventilation) System (1968) ACG XYZ5
Definitions of Industrial Exhaust (Ventilation) Systems (1968) ACG XYZ1
Hood Design for Industrial Exhaust (Ventilation) Systems (1968) ACG XYZ4
Make Up and Recirculated Air for Industrial Exhaust (Ventilation) Systems (1968) ACG XYZ6
Construction Specifications for Local Industrial Exhaust (Ventilation) Systems (1968) ACG XYZ7
Testing Industrial Exhaust (Ventilation) Systems (1968) ACG XYZ8
Fans for Industrial Exhaust (Ventilation) Systems (1968) ACG XYZ9
(Air Filters and Dust Collectors) for Industrial Exhaust (Ventilation) Systems (1968) Air Cleaning Devices ACG XYZ10
Emergency Vault Ventilators (1959) UL 680
Power Roof Ventilators (1966) UL 705
igerated and Refrigerated) (1968) Venting Atmospheric and Low Pressure Storage Tanks (Nonrefr API STD2000
Standard Dust Explosion Prevention Suction and Venting in Grain Elevators (1942) ANS Z012.14 NFP 661
Oven Door Type Explosion Venting Latches (1947) FME XYZ8
Venting Lightweight Insulating Concrete Roof Fills (1968) NR XYZ1
Standard for Chimneys, Fireplaces, and Venting Systems (1969) NFP 211
Low-Temperature Venting Systems, Type L (1965) UL 641
Guide for Explosion Venting (1954) NFP 68
Guide for Smoke and Heat Venting (1968) NFP 204
Standard Glossary of Terms Relating to Chimneys, Gas Vents and Heat Producing Appliances (1968) NFP 97M
Specifications for Flues and Vents for Gas Appliances (1964) ARE XYZ170
Chimneys, Flues and Vents (National Building Code) (1967) AIA XYZ10

Heat and Smoke	Vents (1964)	FME	4430
Installlation Guide for Ul-Listed Double Wall Gas	Vents (1964)	GVI	BUL5
Copper Drainage Tube for Drainage Waste and	Vents (1968)	CDA	XYZ2
Steel	Venturi Gate Valves (Flanged or Buttwelding Ends) (1968)	API	STD597
Method for Flow Measurement of Water by the	Venturi Meter Tube (1969)	AST	D2458
ect/ Calculation Diagram for Approximate Segment Height or	Venturi Throat Ratio for Combustion Air Flowing Through A R	SAM	GEN5
Tentative Method of	Verification and Classification of Extensometers (1967)	AST	E83
achines (1964) ANS Z115.2 Standard Methods of	Verification of Calibration Devices for Verifying Testing M	AST	E74
Standard Methods of	Verification of Testing Machines (1964) ASH T067, ANS Z115.	AST	E4
tandard Methods of Verification of Calibration Devices for	Verifying Testing Machines (1964) ANS Z115.2	AST	E74
Perlite,	Vermiculite and Sand Aggregates for Gypsum and Portland	ICB	UBC47-3
	Vermiculite Concrete Aggregates (1964)	VI	XYZ5
22.1	Vermiculite Concrete Roofs and Slabs on Grade (1965) ANS A1	VI	XYZ1
Standard for	Vermiculite Concrete Roofs and Slabs-On-Grade (1965)	ANS	A122.1
	Vermiculite Insulating Concrete Floors on Grade (1964)	VI	XYZ2
961)	Vermiculite Insulating Concrete for Roofs and Roof Decks (1	VI	XYZ4
Standard Specification for	Vermiculite Loose Fill Insulation (1967)	AST	C516
lls (1957)	Vermiculite Portland Cement Plaster for Spandrel + Panel Wa	VI	XYZ6
Standard Specifications for Expanded or Exfoliated	Vermiculite Thermal Insulating Cement (1967)	AST	C196
standard Method of Test for Impact Resilience of Rubber by	Vertical Rebound (1967)	AST	D2632
ansformers for Radio Broadcast Receivers-Core Laminations,	Vertical and Horizontal Channel Frames (1954) Power Tr	EIA	REC120A
Colorfastness to Crocking (Rubbing) (Rotary	Vertical Crockmeter) (1969)	ATC	116
Specification for	Vertical Emulsion Treaters (1967)	API	12L
Metal Lath for	Vertical Furring (1968)	MLA	XYZ3
67) Specifications for	Vertical Grain Laminated Wood Flooring for Freight Cars (19	AAR	M907A
Standard for Limiting Design Dimensions for	Vertical Hand Brake Wheel (1958)	AAR	MSRPE7
Installation of	Vertical Hydraulic-Turbine-Driven Generators (1959)	NEM	LG3
Numerically Controlled Horizontal and	Vertical Jig Boring Machines (1963)	NSA	963
Design, Construction and Installation of Horizontal and	Vertical Mixers (Baking) (1968)	BIS	6
Standard Safety Code for	Vertical Shoring (1968)	SSS	XYZ2
Rate of Climb Indicator, Pressure Actuated	(Vertical Speed Indicator) (1958)	SAE	394AAS
ed Subsonic Aircraft) (1963) Rate of Climb	(Vertical Speed) Indicator, Pressure Actuated (Turbine Power	SAE	429AS
Milling Machine-Precision Bed-Type Horizontal and	Vertical Spindles (1959)	NSA	936
st for Wrinkle Recovery of Woven Textile Fabrics Using the	Vertical Strip Apparatus (1967) ANS L014.110, /thod of Te	AST	D1295
lation) (1970) Specification for Textured Mosaic	(Vertical Surfaces) (Materials, Surface Finishing and Instal	NTM	XYZ20
ation) (1970) Specification for	Vertical Terrazzo (Materials, Surface Finishing Anf Install	NTM	XYZ19
	Vertical Turbine Pumps (1961) ANS B058.1	AWW	E101
8) Standard Application of Two-Piece Horizontal and	Vertical Wear Liners to the Truck Bolster Center Plate (196	AAR	MSRPD20
Flame Resistance of Cloth,	Vertical (1963)	CP	XYZ4
Shear Forming Equipment-Horizontal and	Vertical (1963)	NSA	958
or Preparing Monocrystalline Test Ingots of Silicon by the	Vertical-Pulling (Czochralski) Technique (1968) Method F	AST	F40
Sluice Gates Wall Thimble,	Vertically Mounted (1967)	AWW	C501
and Tempered Carbon and Alloy Steel Forgings for Pressure	Vessel Components (1967) /dard Specification for Quenched	AST	A541
Unfired Pressure	Vessel Flange Dimensions (1969)	ANS	B16.30
onal Board Inspection Code) Manual for Boiler and Pressure	Vessel Inspectors (1968) (Nati	NBB	XYZ1
ation of Thermal Insulating Fitting Covers for NPS Piping,	Vessel Lagging, and Dished Head Segments (1968) /d Fabric	AST	C450
Carbon and Alloy Steel Forgings for Pressure	Vessel Shells (BPVC)(1968) AST A0372, ANS G055.4	AME	SA372
ification for Carbon and Alloy Steel Forgings for Pressure	Vessel Shells (1967) ANS G055.4 Standard Spec	AST	A372
tandard Specification for Carbon Steel Plates for Pressure	Vessels for Moderate and Lower Temperature Service (1967)	AST	A516
anganese-Molybdenum-Nickel Alloy Steel Plates for Pressure	Vessels (1967) /ification for Manganese-Molybdenum and M	AST	A302
d Rules for Repairs of Power Boilers and Unfired Pressure	Vessels by Riveting and Welding (1962) Recommende	NBB	XYZ2
Unfired Pressure	Vessels Constructed of Carbon and Low Alloy Steels (1965)	AME	UCS1
Unfired Pressure	Vessels Constructed of Cast Iron (1965)	AME	UCI1
Unfired Pressure	Vessels Constructed of Cast Nodular Iron (1965)	AME	UCN1
Unfired Pressure	Vessels Constructed of High-Alloy Steel (1965)	AME	UHA1
d Corrosion-Resistant Linings (1965) Welded Pressure	Vessels Constructed of Integrally Clad Plate or with Applie	AME	UCL1
Unfired Pressure	Vessels Constructed of Nonferrous Materials (1965)	AME	UNF1
Unfired Pressure	Vessels Fabricated by Brazing (1965)	AME	UB1
e / Tentative Method of Sampling Particulates From Storage	Vessels for Aerospace Fluids by Vacuum Entrainment Techniqu	AST	D2537
f Intermediate Tensile Strength for Fusion-Welded Pressure	Vessels for Atmospheric and Lower Temperature Service (BPVC	AME	SA516
the Painting of Steel	Vessels for Fresh Water Service (1966)	SSP	XYZ12-66
sile Strength for Fusion-Welded Boilers and Other Pressure	Vessels for Intermediate and Higher Temperature Service (Bp	AME	SA515
tandard Specification for Carbon Steel Plates for Pressure	Vessels for Intermediate and Higher Temperature Service (19	AST	A515
the Painting of Steel	Vessels for Salt Water Service (1966)	SSP	XYZ11-66
0300 Steel Plates for Pressure	Vessels for Service at Low Temperatures (BPVC)(1968) AST A	AME	SA300
1965) Rules for Building and Classing Steel	Vessels for Service on Rivers and Intracoastal Waterways	ABS	XYZ1
ice for Inspection, Repair, and Rating of Unfired Pressure	Vessels in Service in Petroleum Refineries (1958) / Pract	API	510
ification for Manganese-Titanium Steel Plates for Pressure	Vessels with Glass or Diffused Metallic Coatings (1967)	AST	A562
Securing Metal Fastenings in Wooden	Vessels (Boats) (1961)	ABY	H7
silicon (Alloy Steel Plates for Boilers and Other Pressure	Vessels (BPVC)(1968) AST A0202, ANS G032.1 /e-Manganese	AME	SA202
Nickel-Steel Plates for Boilers and Other Pressure	Vessels (BPVC)(1968) AST A0203, ANS G033.1	AME	SA203
Molybdenum-Steel Plates for Boilers and Other Pressure	Vessels (BPVC)(1968) AST A0204, ANS G034.1	AME	SA204
anese Vanadium Steel Plates for Boilers and Other Pressure	Vessels (BPVC)(1968) AST A0225 Mang	AME	SA225
plate, Sheet, and Strip for Fusion-Welded Unfired Pressure	Vessels (BPVC)(1968) AST A0240 /-Nickel Stainless Steel	AME	SA240
ganese-Silicon Steel Plates for Boilers and Other Pressure	Vessels (BPVC)(1968) AST A0299 /sile Strength Carbon-Man	AME	SA299
ese-Molybdenum Steel Plates for Boilers and Other Pressure	Vessels (BPVC)(1968) AST A0302 Mangan	AME	SA302
Low-Carbon, High Nickel Steel Plate for Pressure	Vessels (BPVC)(1968) AST A0353	AME	SA353
ent Molybdenum Steel Plates for Boilers and Other Pressure	Vessels (BPVC)(1968) AST A0357 /rcent Chromium, 0.5 Perc	AME	SA357
ium-Copper-Nickel-Aluminum Alloy Steel Plates for Pressure	Vessels (BPVC)(1968) AST A0410 Chrom	AME	SA410
box Qualities for Fusion-Welded Boilers and Other Pressure	Vessels (BPVC)(1968) AST A0433 /lates of Flange and Fire	AME	SA433
trength Carbon-Manganese Steel Plates for Unfired Pressure	Vessels (BPVC)(1968) AST A0455 High Tensile S	AME	SA455
ensile Ranges for Fusion-Welded Boilers and Other Pressure	Vessels (BPVC)(1968) AST A0515 /plates of Intermediate T	AME	SA201
carbon-Silicon Steel Plates for Boilers and Other Pressure	Vessels (BPVC)(1968) AST A0516 High Tensile Strength	AME	SA212
Tempered Alloy Steel Plate for Boilers and Other Pressure	Vessels (BPVC)(1968) AST A0517 /gh Strength Quenched and	AME	SA517
Copper-Silicon Alloy Plate and Sheet for Pressure	Vessels (BPVC)(1968) AST B0096	AME	SB96

Copper-Nickel Alloy Plate and Sheet for Pressure	Vessels (BPVC) (1968) AST B0402	AME	SB402
3) Recommendations for Fire Protection of	Vessels (Ships) During Construction. Repair and Lay Up (19	NFP	312
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Standard Specifications for Microvolumetric	Vessels (Volumetric Flasks and Centrifuge Tubes) (1966)	AST	E237
teel Bars and Shapes for Use in Boilers and Other Pressure	Vessels (1963) /cation for Stainless and Heat-Resisting S	AST	A479
ion and Survey of Self-Unloading Cargo Gear on Great Lakes	Vessels (1963) /ts for the Certification of the Construct	ABS	XYZ8
nting, Paint Systems Guide for Selecting Paint Systems for	Vessels (1964) Steel Structures Pai	SSP	6.00-64
ation of Construction and Survey of Cargo Gear on Merchant	Vessels (1964) Requirements for Certific	ABS	XYZ7
Requirements, Materials and Design of Nuclear	Vessels (1965)	AME	N2
Bolted Flange Connections of Pressure	Vessels (1965)	AME	UA4
Fabrication of Unfired Pressure	Vessels (1965)	AME	UW1
Unfired Pressure	Vessels (1965)	AME	U1
ation-Hardening (Maraging) Alloy Steel Plates for Pressure	Vessels (1965) /ion for Eighteen Per Cent Nickel Precipit	AST	A538
nganese Steel Plates for Tank Car Tanks and Other Pressure	Vessels (1965) /tions for High Tensile Strength Carbon-Ma	AAR	M128
Steel Plates of Flange and Firebox Qualities for Pressure	Vessels (1966) / and Intermediate Tensile Strength Carbon	AST	A285
ion for Copper-Silicon Alloy Plate and Sheet for Pressure	Vessels (1966a) Standard Specificat	AST	B96
specification for Leaded, Carbon Steel Plates for Pressure	Vessels (1967)	AST	A433
ICC Regulations Pertaining to Pressure	Vessels (1967)	FME	12-21
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ion for Manganese-Vanadium Alloy Steel Plates for Pressure	Vessels (1967) Standard Specificat	AST	A225
ion for Carbon-Manganese-Silicon Steel Plates for Pressure	Vessels (1967) Standard Specificat	AST	A299
on for Chromium-Molybdenum Alloy Steel Plates for Pressure	Vessels (1967) Standard Specificati	AST	A387
um-Copper-Nickel-Alluminum Alloy Steel Plates for Pressure	Vessels (1967) Standard Specification for Chromi	AST	A410
manganese-Silicon Steel Plates, Heat Treated, for Pressure	Vessels (1967) Standard Specification for Carbon-	AST	A537
el Alloy Steel Plates, Quenched and Tempered, for Pressure	Vessels (1967) /-Molybdenum and Manganese-Molybdenum-Nick	AST	A533
al-Wave Ultrasonic Inspection of Steel Plates for Pressure	Vessels (1967) /d Method and Specification for Longitudin	AST	A435
t Five Per Cent Molybdenum Alloy Steel Plates for Pressure	Vessels (1967) /ion for Five Per Cent Chromium, Zero Poin	AST	A357
plate, Sheet, and Strip for Fusion-Welded Unfired Pressure	Vessels (1967) /mium and Chromium-Nickel Stainless Steel	AST	A240
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d Specification for Nickel Alloy Steel Plates for Pressure	Vessels (1967) ANS G033.1 Standar	AST	A203
teel Plates, Double-Normalized and Tempered, for Pressure	Vessels (1967a) /ication for Nine Per Cent Nickel Alloy S	AST	A353
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ecification for Carbon-Manganese Steel Plates for Pressure	Vessels (1968) Standard Sp	AST	A455
ation for Copper-Nickel Alloy Plate and Sheet for Pressure	Vessels (1968) Standard Specific	AST	B402
ness Requirements for Normalized Steel Plates for Pressure	Vessels (1968) Specification for Notch Tough	AST	A300
el Plates with Improved Transition Properties for Pressure	Vessels (1968) Standard Specification for Carbon Ste	AST	A442
th Alloy Steel Plates, Quenched and Tempered, for Pressure	Vessels (1968) Standard Specification for High-Streng	AST	A517
um Alloy Steel Plates, Quenched and Tempered, for Pressure	Vessels (1968) /ndard Specification for Chromium-Molybden	AST	A542
kel Alloy Steel Plate, Quenched and Tempered, for Pressure	Vessels (1968) /ndard Specification for Nine Per Cent Nic	AST	A553
um Alloy Steel Plates, Quenched and Tempered, for Pressure	Vessels (1968) /pecification for Nickel-Chromium-Molybden	AST	A543
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ral Requirements for Delivery of Steel Plates for Pressure	Vessels (1968) ANS A33.2 Standard Specification for Gene	AST	A20
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ation-Hardening (Maraging) Alloy Steel Plates for Pressure	Vessels (68) /nt Chromium, 3 Percent Molybdenum, Precipit	AST	A590
d Low-Alloy Steel Forged Fittings and Parts for Pressure	Vessels (68) /tion for High-Strength Quenched and Tempere	AST	A592
Specification-Airline Life	Vests (1952)	NSA	801
	Vetiver Acetate (1959)	EOA	152
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Directional Antennas	(VHF) in Railroad Radio Service (1966)	AAR	CM199
	Vial, Plastic (1967)	NSA	3438
Standard Methods for the Calibration of Shock and	Vibration Pickups (1959)	ANS	S2.2
Rolling Bearing	Vibration and Noise (1968)	AFB	13
Ride and	Vibration Data Manual (1965) HS 6	SAE	J6
Shock and	Vibration Evaluation of Packaging (1956)	SAE	476ARP
standard Recommendations for Specifying the Performance of	Vibration Machines (1962	ANS	S2.5
or Specifying the Characteristics of Pickups for Shock and	Vibration Measurement (1957) Standard Method F	ANS	Z24.21
Equipment for Shock and	Vibration Measurements (1960	ANS	2.4
Code for Shipboard Hull	Vibration Measurements (1967)	SNA	2-10
Skid Control System	Vibration Survey (1966)	SAE	764AAIR
	Vibration Test for Shipping Containers (1953)	PI	6T-53
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	Vibration Test Machine for Motor Vehicle Electric Lamps (19	SAE	J577
	Vibration Testing - Relay Test Procedures (1968)	NRY	XYZ6
Recommended Practice for Forced	Vibration Testing of Vulcanizates (1966)	AST	D2231
Shock Mount (Insulator	Vibration) (1951)	NSA	490
ngines (1958) Torsional	Vibrations and Critical Speeds for Stationary Diesel and Ga	DEM	XYZ5
teristics of Analyzers Used for the Analysis of Sounds and	Vibrations (1955) /ndard Method for Specifying the Charac	ANS	Z24.15
Specifications for Razor	Vibrator Inverter (Axle Generating Equipment) (1957)	AAR	EM6
insulation Resistance Testing Instrument, Battery-Operated	Vibrator, Ohmmeter Type (1955) Specification for	AAR	SM278
	Vibrators for Auto Radio (1957) ANS C083.20	EIA	RS187
Piezoelectric	Vibrators, Definitions and Methods of Measurement of (1966)	IEE	177
methods of Test for Time of Setting of Hydraulic Cement by	Vicat Needle (1965) ASH T131, ANS A001.15 Standard	AST	C191
Tentative Method of Test for	Vicat Softening Point of Plastics (1965t)	AST	D1525
Standard Method of Test for	Vickers Hardness of Metallic Materials (1967)	AST	E92
Tables for Metals (Relationship Between Brinell Hardness,	Vickers Hardness, Rockwell Hardness, Rockwell Superficial H	AST	E140
Identification of Alkali Blue and	Victoria Blue (Printing Ink) (1958)	NPI	B6
g (1962) Signal Specifications for A Monochrome	Video Alignment Tape for Two Inch Video Magnetic Tape Reco	SMP	RP10
Standard Monochrome	Video Magnetic Tape Leader (1963)	ANS	C98.2
Standard Color	Video Magnetic Tape Leader (1967)	ANS	C98.9
an Audio Level and Multifrequency Test Tape for Quadruplex	Video Magnetic Tape Recorders Operating at 7.5 In./s. (1969	ANS	C98.11
or A Primary Audio Reference Level Recording for Quadruplex	Video Magnetic Tape Recorders Operating at 7.55 In./s (1969	ANS	C98.10
Modulation Levels for Monochrome Two Inch	Video Magnetic Tape Recording (1960)	SMP	RP6
ations for A Monochrome Video Alignment Tape for Two Inch	Video Magnetic Tape Recording (1962) Signal Specific	SMP	RP10
Tracking Control Record for Two-Inch	Video Magnetic Tape Recordings (1964)	SMP	RP16
Standard Audio Records for Two Inch	Video Magnetic Tape Recordings (1963)	ANS	C98.3

Label for Two-Inch Quadruplex	Video Magnetic Tape Recordings (1967)	SMP	RP16
Standard Dimensions of Two-Inch	Video Magnetic Tape Reels (1965)	ANS	C98.5
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f Television Time of Rise, Pulse Width and Pulse Timing of	Video Pulse (1950) Methods of Measurement O	IEE	207
Tape Vacuum Guide Radius and Position for Recording	Video Records on Two Inch Magnetic Tape (1962)	SMP	RP11
ent of Television Signal Levels, Resolution, and Timing of	Video Switching Systems (1951) /ndard Methods of Measurem	ANS	C16.20
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y of Transparent and Opaque Liquids (Kinematic and Dynamic
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ank Towing Conference Model-Ship Correlation and Kinematic
ature of Aircraft Turbine Lub/ Standard Method of Test for
aft Turbine Lub/ Standard Method of Test for Viscosity and
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t for Viscosity of Paints, Varnishes, and Lacquers by Ford

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evers Extrusion Rheometer (1959) Measuring the
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erties (1969) Method of Test for Apparent
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Viscosity of Epoxy Compounds and Related Components (1968) AST D2393
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Viscosity of Pulp (1963) TAP T2060S
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Viscosity of Resin Solutions (1962) AST D1725
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Vise-Type) (1958) Electrical NEM SG14
Vises (Machinists and Other Bench-Mounted Vises) (1963) USC R229
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rmeability of Vulcanized Rubber or Synthetic Elastomers to
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s) (1954) Moisture and
ial) (1952) Moisture and
Moisture and
l) (1952) Moisture and
(1954) Moisture and
(1949) Moisture and
48) Moisture and
Moisture and
(1941) Moisture and
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s) (1955) Moisture and
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Voice and Carrier Pass Filter for Coded System Control (194	AAR	SM242
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Standard Method of Test for	Volatility of Liquefied Petroleum Gases (1968) ANS Z11.157	AST	D1837
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tandard General Service Incandescent Lamps for 115,120+125	Volt Circuits (1962)	ANS	C78.100
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d Kilowatt and Larger (1962) Two-Hundred-Fifty	Volt Industrial Silicon Power Rectifier Units, Three Hundre	NEM	RI7
ge Alternating-Current Power Circuit Breakers (Six-Hundred	Volt Insulation Class) (1963) Standard Low-Volta	ANS	C37.13
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ndred-Thirty Kilo/ Standard Voltage Ratings for Extra High	Voltage Alternating Current Systems (Voltages Above Two-Hu	ANS	C92.2
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t/ Standard for Measurement of Transistor Equivalent Noise	Voltage and Equivalent Noise Current at Frequencies Up to	EIA	RS354
terials/ Standard Methods of Test for Dielectric Breakdown	Voltage and Dielectric Strength of Electrical Insulating Ma	AST	D149
ercial / Tentative Method of Test for Dielectric Breakdown	Voltage and Dielectric Strength of Insulating Gases at Comm	AST	D2477
f Asinusoidal Current Wave and A Normal-Frequency Recovery	Voltage and for Simplified Calculation of Fault Currents (1	ANS	C37.5
Aerospace Equipment	Voltage and Frequency Ratings (1963)	IEE	127
Standard Methods of Measurement of Radio-Noise	Voltage and Radio-Noise Field Strength (1963)	ANS	C63.4
resistivity of Silicon Epitaxial Layers by the Three Probe	Voltage Breakdown Method (1969t) Method of Test for	AST	F108
High	Voltage Ceramic Capacitors Class Two (1963)	EIA	RS171
Standard Test for Alternating Current-High	Voltage Circuit Breakers (1964)	ANS	C37.09
Standard Application Guide for Alternating Current High	Voltage Circuit Breakers (1964)	ANS	C37.010
Standard Definitions for Alternate Current High	Voltage Circuit Breakers (1964)	ANS	C37.03
hway Lighting (1960) EEI TDJ-133	Voltage Classification of Luminaires Used in Street and Hig	NEM	SH3
lines (1964) Silicon Rectifier Units for Low	Voltage Continuous Electrolytic Steel and Metal Processing	NEM	RI8
1958) Specifications for High	Voltage Controllers Used in Street and Highway Lighting	EEI	TD144
Track Battery and Track and for Computing Related Current and	Voltage Data (1952) /mum Allowable Resistance Between	AAR	SM132
Use of	Voltage Detectors (1966)	FME	14-4
reakers (1969) Low	Voltage Direct Current Circuit Breakers and Anode Circuit B	ANS	C37.14
Standard Guide for the Operation and Maintenance of High	Voltage Disconnecting Switches (1962)	ANS	C37.35
	Voltage Drop for Starting Motor Circuits (1967)	SAE	J541A
Through the Contacts / Recommended Practice for Measuring	Voltage Drop on Closed Contacts Where Over 100 Amperes Flow	AST	B497
nsulating Materials (1968t) Method of Test for	Voltage Endurance Under Corona Attack of Solid Electrical I	AST	D2275
a Sinusoidal Current Wave and A Normal-Frequency Recovery	Voltage for Alternating Current High-Voltage Circuit Breake	ANS	C37.05
High	Voltage Fuses (1969)	NEM	SG2
Terminal, Lead, Low	Voltage Igniter Plug (1954)	SAE	294ARP
Terminal Well, Low	Voltage Igniter Plug (1954)	SAE	295ARP
High	Voltage Insulators (1968)	NEM	HV1
3) Definition and Measurement of	Voltage Jump for Voltage Regulator and Reference Tubes (196	EIA	RS272
Standard Wet Process Porcelain Insulators (High	Voltage Line-Post Type)	ANS	C29.7
ctions (1969t) Method for High Ionizing	Voltage Mass Spectrometric Analysis of Gas-Oil Saturate Fra	AST	D2786
Voltage Regulator Diode Noise	Voltage Measurement (1965) NEm Sk507	EIA	RS307
Ignition Peak	Voltage Measurements (1960)	SAE	84AAIR
measurements in Power Circuits Instruments and Apparatus	(Voltage Measurements) (1955) IEE 120 Electrical	AME	PTC19.6
ystems (1962) A-C System	Voltage Nomenclature for Industrial and Commercial Power S	IEE	92
ANS C059/ Standard Method of Test for Dielectric Breakdown	Voltage of Insulating Liquids Using Disk Electrodes (1967)	AST	D877
ectrodes/ Standard Method of Test for Dielectric Breakdown	Voltage of Insulating Oils of Petroleum Origin Using VDE El	AST	D1816
Standard Wet-Process Porcelain Insulators (High	Voltage Pin Type) (1961)	ANS	C29.6
(Opening Releases) for Alternating and Direct-Current Low	Voltage Power Circuit Breakers (1962) /d Tripping Devices	ANS	C37.17
High	Voltage Pulse Generator (1969)	SAE	1091AIR
9) Ignition Exciter Output	Voltage Pulse Measurement Using A Pressurized Ball Gap (196	SAE	1090AIR
Standard Operating	Voltage Range of Office Dictating Machines (1954)	ANS	X2.5.16
	Voltage Ranges for Signal Work (1964)	AAR	SM170
68) Preferred Design	Voltage Rating and Minimum Tolerance of Office Machines (19	ANS	X4.11
ions for Rubber Matting for Use Around Electric Apparatus	(Voltage Rating of Matting, Three-Thousand Volts) (1965) ANS	AST	D178
, ANS C84.1 Preferred	Voltage Ratings for AC Systems and Equipment (1949) NEM 117	EEI	R6
Systems (Voltages Above Two-Hundred-Thirty Kilo/ Standard	Voltage Ratings for Extra High Voltage Alternating Current	ANS	C92.2
Requisites for Self-Regulating Constant	Voltage Rectifier for Charging Storage Battery (1965)	AAR	SM244
Definition and Measurement of Voltage Jump for	Voltage Regulator and Reference Tubes (1963)	EIA	RS272
NEM SK507	Voltage Regulator Diode Noise Voltage Measurement (1965)	EIA	RS307
Test Code for D-C Carbon Pile	Voltage Regulators for Aircraft (1955)	IEE	134
1965) Installation of	Voltage Surge Protection for Grain and Milling Properties	MMF	VSP-701
ort on (1966) Extra High	Voltage Switches, Switching Surge Testing Of, Technical Rep	IEE	271
Low Tension Spark Igniter Sparking	Voltage Test (1965)	SAE	846ARP
Test Procedure for Impulse	Voltage Tests on Insulated Conductors (1963)	IEE	82
s (1967) Standard	Voltage Values for Preferred Basic Impulse Insulation Level	ANS	C92.1
Methods of Measurement of Radio Influence	Voltage (Riv) of High-Voltage Apparatus (1964)	NEM	107
Spark Plug - Spring Contact for High	Voltage (1954)	SAE	293AS
Testing of Large A-C Rotating Machinery with High Direct	Voltage (1962) Insulation	IEE	95
glass Coatings on Glassed Steel Reaction Equipment by High	Voltage (1967) Method of Test for Reliability of	AST	C537
tor Driven Cycle Electrical System (Maintenance of Design	Voltage) (1969) Motorcycle and Mo	SAE	J392
Sine-Wave Unbalanced Radio Frequency	Voltage, State of the Art of Measuring (1962)	IEE	197
tings for Extra High Voltage Alternating Current Systems	(Voltages Above Two-Hundred-Thirty Kilovolts) (1967) /e Ra	ANS	C92.2
62) Standard Rated Control	Voltages and Their Ranges for High Voltage Air Switches (19	ANS	C37.33
ers (1954) Standard Rated Control	Voltages and Their Ranges for Low-Voltage Air Circuit Break	ANS	C37.15
Standard Rated Control	Voltages and Their Ranges for Power Circuit Breakers (1952)	ANS	C37.8
	Voltages for Diesel Electrical Systems (1968)	SAE	J539
r the Electrical Protection of the Communication Plant for	Voltages in Excess of 2900 Volts RMS to Ground (1953) /fo	AAR	CM152
Standard Preferred Nominal	Voltages One-Hundred Volts and Under (1951)	ANS	C67.1
Standard Power Supply	Voltages, (1963)	NSA	716
of Materials at Power Frequencies Using Wattmeter Ammeter	Voltmeter Method and 25 CM Epstein Test Frame (1969) /s	AST	A343
netic Properties of Materials Using the Wattmeter Ammeter	Voltmeter Method, 100 to 10,000 Hz and 25 CM Epstein Frame	AST	A348
etic Properties of Materials Using the Wattmeter Ammeter	Voltmeter Method. 50 to 60 Hz and 50 Centimeter Epstein F	AST	A349

Specification for Portable Alternation Current	Voltmeter (1953)	AAR SM169
Guide for Specification of Electronic	Voltmeters (1955)	IEE 108
Specification for Portable Direct Current	Voltmeters, Ammeters and Volt-Ammeters (1953)	AAR SM168
-Phase Load Tap Changing Transformers Sixty-Seven Thousand	Volts and Below One Thousand KVA (1965) Standard Three	ANS C57.1230
rough 10,000 Dva, Three Phas/ Standard Transformers 67,000	Volts and Below 501 Through 5,000 KVA, Single Phase 501 Th	ANS C57.1210
Electrochemical Rectifier Units (Seven Hundred-Fifty	Volts and Less, Direct Current) (Pumped Type) (1953)	NEM 225
Electrochemical Rectifier Units (Seven-Hundred-Fifty	Volts and Less, Direct Current) (Sealed-Tube Type) (1953)	NEM 226
Standard Preferred Nominal Voltages One-Hundred	Volts and Under (1951)	ANS C67.1
er Units (Five-Hundred-Seventy-Five to Seven-Hundred-Fifty	Volts Direct Current) (1952) Transportation Rectifi	NEM 222
Test Code for Industrial Control (600	Volts or Less) (1958)	IEE 74
ses One and Two-One Thousand Through Seventy-Five Thousand	Volts Rating (1958) Ceramic Dielectric Capacitors Clas	EIA RS165A
of the Communication Plant for Voltages in Excess of 2900	Volts RMS to Ground (1953) /for the Electrical Protection	AAR CM152
er, Stack for Radio Receivers, Amplifiers (One Hundred Ten	Volts to One Hundred Thirty Volts, Alternating Current) (19	EIA REC127
Covering Direct-Current Wiring Systems Operating Under 50	Volts (on Boats) (1965) /ommended Practices and Standards	ABY E9
rial X-Ray Films for Energies Up to Three Million Electron	Volts (1964) /ndard Method for the Sensitometry of Indust	ANS PH2.8
nd Gamma Rays Having Energies Up to Three Million Electron	Volts (1965) /or Evaluating Films for Monitoring X-Rays A	ANS PH2.10
nsulation for Power Cables Rated Zero Through Six-Hundred	Volts (1966) IPC S-66-524 /d Thermosetting Polyethylene I	NEM WC7
Power Factor Correction Capacitors (600	Volts) (1953)	UL 810
ctric Apparatus (Voltage Rating of Matting, Three-Thousand	Volts) (1965) ANS J006.7 /bber Matting for Use Around Ele	AST D178
ds for Single Phase Induction Motors (Up to 10 H.P ., 300	Volts) (1968) Rewinding Standar	EAS XYZ3
s, Amplifiers (One Hundred Ten Volts to One Hundred Thirty	Volts, Alternating Current) (1955) /ck for Radio Receiver	EIA REC127
Cable, Electrical, Flat Conductor, Flexible-300	Volts, Copper (1963)	NSA 729
r Rubber Insulating Line Hose (Proof Test Twenty-Thousand	Volts, Three Minutes) (1965) ANS J006.1 /pecifications Fo	AST D1050
ons for Rubber Insulator Hoods (Proof Test Twenty-Thousand	Volts, Three Minutes) (1965) ANS J006.2 /dard Specificati	AST D1049
ons for Rubber Insulating Sleeves (Proof Test Ten-Thousand	Volts, Three Minutes) (1965) ANS J006.5 /dard Specificati	AST D1051
without Fabric Reinforcement) (Proof Test Sixteen-Thousand	Volts, Three Minutes) (1965) J006.4 /nsulating Blankets	AST D1048
Standard Method of Computing Food-Storage	Volume and Shelf Area of Household Refrigerators (1955)	ANS B38.1
and Coal Tar (1964) Standard	Volume and Specific Gravity Correction Tables for Creosote	AST D347
e-Coal Tar Solution (Up to 50% Tar) and Coal Tar (Coke Oven Tar)	Volume and Specific Gravity Correction Tables for Creosote,	AWP F1
t) Method of Calculation of	Volume and Weight of Industrial Aromatic Hydrocarbons (1968	AST D1555
Standard Method for Calculation of	Volume and Weight of Industrial Chemical Liquids (1967)	AST E201
Sieve Analysis of Perlite Aggregate	Volume Basis (1967)	PE 114
037.91 Standard Method of Test for Potential	Volume Change of Cement-Aggregate Combinations (1967) ANS A	AST C342
Standard Method of Test for Determination of	Volume Change of Soils (1954)	ASH T116
7) ANS/ Standard Methods of Test for Covering Capacity and	Volume Change Upon Drying of Thermal Insulating Cement (196	AST C166
ied Petroleum Gases (1964) Standard Factors for	Volume Correction and Specific Gravity Conversion of Liquef	NGP 2142
1960)	Volume Correction Factors for Preservative Salt Solutions	ARE XYZ340
1951)	Volume Correction Factors for Preservative Salt Solutions	AWP F5
Creosote (1960)	Volume Correction for Temperature in the Measurement of	ARE XYZ336
960) Standard	Volume Correction Table for Creosote-Petroleum Solutions (1	ARE XYZ335
951)	Volume Correction Table for Creosote-Petroleum Solutions (1	AWP F4
ANS A37.57 Standard	Volume Correction Table for Tar and Coal-Tar Pitch (1968)	AST D633
Abridged	Volume Correction Tables for Petroleum Oils (1951)	AWP F2
Standard Abridged	Volume Correction Tables for Petroleum Oils (1960)	ARE XYZ339
Gas Clothes Dryers,	Volume I, Type I Clothes Dryers (1968)	ANS Z21.5.1
Gas Clothes Dryers,	Volume Ii, Type 2 Clother Dryers (1968)	ANS Z21.5.2
64t) Tentative Method of Test for Rate-Of-Rise	(Volume Increase) Properties of Urethane Foaming Systems (19	AST D2237
(1953) ANS C16.5 Recommended Practice for	Volume Measurements of Electrical Speech and Program Waves	IEE 152
968) Standard Method of Test for	Volume Nonvolatile Matter in Clear or Pigmented Coatings (1	AST D2697
Standard Method of Test for	Volume of Cell Space of Lump Coke (1967) ANS K020.5	AST D167
Weight of Unit	Volume of Chips (1959)	TAP T21SM
67 Standard Method of Test for	Volume of Oil in Oil-Contaminated Askarels (1963) ANS C059.	AST D1808
Standard Method of Determining the Center of	Volume of Soil Hydrometers (1949)	ASH T145
bber-Like Materials (1968) Standard Method of Test for	Volume Resistivity of Electrically Conductive Rubber and Ru	AST D991
ecimens for Insulation Resistance, Surface Resistance, and	Volume Resistivity Testing (1968) /or Cleaning Plastic Sp	AST D1371
Air Brake Reservoir	Volume (1968)	SAE J813
Method of Checking Air-Conditioning, Air Distribution and	Volume, As Well As Temperatures of Both Heating and Cooling	AAR EM16
	Volumes of Round Forest Products (1967)	AWP F3
Library Binding (Books, Periodicals, and Special	Volumes) (1963)	LBI XYZ1
nt Density of Refractory Metals and Compounds by the Scott	Volumeter (1961) Standard Method of Test for Appare	AST B329
Indicators for	Volumetric Analysis (1958)	TAP T6090S
	Volumetric Capacities of Manure Spreaders (1966)	ASE S237.1
ge Handling Adaptations of Manure Spreaders (1965)	Volumetric Capacity of Forage Wagons, Wagon Boxes, and Fora	ASE S238
Standard Method of Test for Lead in Gasoline,	Volumetric Chromate Method (1967) ANS Z011.223	AST D2547
and Synthetic Detergents) (1942) Carbonates,	Volumetric Evolution Method of Soap and Soap Products (Soap	AOC DA19B
Standard Specifications for Microvolumetric Vessels	(Volumetric Flasks and Centrifuge Tubes) (1966)	AST E237
Tentative Specification for	Volumetric Flasks (1967)	AST E288
Calibration of	Volumetric Glassware and Analytical Weights (1958)	TAP T608M
d of Test for Air Content of Freshly Mixed Concrete by the	Volumetric Method (1968) Standard Metho	AST C173
Standard Method of Test for Foots in Raw Linseed Oil	(Volumetric Method) (1962)	AST D1954
Preparation and Standardization of	Volumetric Solutions (1960)	TAP T610M
	(Volumetric) (1961)	ISA RP31.1
Standard Method for Analysis of Natural Gases by the	Volumetric-Chemical Method (1953) ANS Z077.1	AST D1136
dard Method of Test for Change in Length of an Elastomeric	Vulcanizate Resulting From Immersion in A Liquid (1968)	AST D1460
ard Method of Test for Change in Properties of Elastomeric	Vulcanizates Resulting From Immersion in Liquids (1968)	AST D471
d Methods of Test for Mechanical Properties of Elastomeric	Vulcanizates Under Compressive or Shear Strains by the Mech	AST D945
Recommended Practice for Forced Vibration Testing of	Vulcanizates (1966)	AST D2231
two-Mercaptobenzothiazole in Benzothiazyl Disulfide Rubber	Vulcanization Accelerator (1965) /ethod of Test for Free	AST D1872
obenzothiazole in Commercial Benzothiazyl Disulfide Rubber	Vulcanization Accelerator (1965) /t for Total Two-Mercapt	AST D1873
dard Method of Test for Low-Temperature Compression Set of	Vulcanized Elastomers (1968) Stan	AST D1229
l Insulation (1963) ANS C059./ Standard Specifications for	Vulcanized Fiber Sheets, Rods, and Tubes Used for Electrica	AST D710
Standard Methods of Testing	Vulcanized Fiber Used for Electrical Insulation (1963)	AST D619
Fabricating	Vulcanized Fibre (1962)	NEM VU2
	Vulcanized Fibre (1963)	NEM VU1
Method of Test for International Hardness of	Vulcanized Natural and Synthetic Rubbers (1968)	AST D1415
Tire Repairs	Vulcanized Passenger, Truck and Bus Tires (1943)	USC CS110

Standard Method of Heat Aging of	Vulcanized Rubber by Test Tube Method (1968)	AST	D865
Standard Method of Test for Accelerated Aging of	Vulcanized Rubber by the Oven Method (1967) ANS J005.1	AST	D573
Standard Method of Test for Accelerated Aging of	Vulcanized Rubber by the Oxygen-Pressure Method (196	AST	D572
diation (1/ Methods of Test for Compression Set Induced in	Vulcanized Rubber During Exposure to High Energy Nuclear Ra	AST	D2309
Standard Method of Test for Stress Relaxation of	Vulcanized Rubber in Compression (1968)	AST	D1390
tandard Methods of Test for Contact and Migration Stain of	Vulcanized Rubber in Contact with Organic Finishes (1968)	AST	D925
1965) Standard Method of Test for Resistance of	Vulcanized Rubber or Synthetic Elastomers to Crack Growth	AST	D813
the Use of the / Standard Method of Test for Resistance of	Vulcanized Rubber or Synthetic Elastomers to Cut Growth by	AST	D1052
ds (1965) Standard Method of Test for Permeability of	Vulcanized Rubber or Synthetic Elastomers to Volatile Liqui	AST	D814
963) Standard Method of Test for Discoloration of	Vulcanized Rubber Organic Finish Coated or Light Colored (1	AST	D1148
Specification for Splice Strength of	Vulcanized Rubber Seals (1968)	AST	D2527
Standard Methods of Test for Adhesion of	Vulcanized Rubber to Metal (1968)	AST	D429
Methods of Test for Adhesion of	Vulcanized Rubber to Single-Strand Wire (1968t)	AST	D1871
Method of Test for Adhesion of	Vulcanized Rubber Wire Cord (1968t)	AST	D2229
Standard Methods of Test for Adhesion of	Vulcanized Rubber (Friction Test) (1965) ANS J003.1	AST	D413
Standard Method of Test for Physical State of Cure of	Vulcanized Rubber (T-Fifty Test) (1961) AST D0599	AST	D599
Standard Method of Test for Tear Resistance of	Vulcanized Rubber (1954)	AST	D624
Standard Method of Test for Accelerated Ozone Cracking of	Vulcanized Rubber (1964)	AST	D1149
Standard Method of Air-Pressure Heat Test of	Vulcanized Rubber (1965)	AST	D454
Standard Methods of Test for Compression Set of	Vulcanized Rubber (1967)	AST	D395
Standard Methods of Test for Compression Fatigue of	Vulcanized Rubber (1967)	AST	D623
ods of Test for Compression-Deflection Characteristics of	Vulcanized Rubber (1967) Standard Meth	AST	D575
Standard Method for Strain Testing of	Vulcanized Rubber (1968)	AST	D1456
Standard Method of Tension Testing of	Vulcanized Rubber (1968) ANS J.1	AST	D412
Fibre Sheet -	Vulcanized (1953)	SAE	3564BAMS
Silicone Rubber Compound - Room Temperature	Vulcanizing - 15,000 Centipoises Viscosity, (1965)	SAE	3362AAMS
Silicone Rubber Compound - Room Temperature	Vulcanizing - 35,000	SEA	3365BAMS
(1965) Silicone Rubber Compound - Room Temperature	Vulcanizing - 50 000 Centipoises Viscosity, Short Pot Life,	SAE	3364AAMS
Silicone Rubber Compound - Room Temperature	Vulcanizing - 50,000 Centipoises Viscosity, (1965)	SAE	3363BAMS
Silicone Rubber Compound - Room Temperature	Vulcanizing - 55,000 Centipoises Viscosity, (1965)	SAE	3366BAMS
Silicone Rubber Compound - Room Temperature	Vulvanizing - 1,200,00 Centipoises Viscosity, (1965)	SAE	3367AAMS
Wrap, Greaseproof,	W-Preservative (1965)	NSA	3421
Portable	Wafer Self-Feeder (1966)	CRA	3B2-5
etermining Specific Weight, Durability and Moisture Conte/	Wafers, Pellets and Crumbles--Definitions and Methods for D	ASE	S269.1
	Waffle Bakers and Sandwich Grills (Electric) (1967)	AHO	DA-3
Yardage Ratings - Scraper, Truck, and	Wagon Body (1968)	SAE	J741A
aders (1965) Volumetric Capacity of Forage Wagons,	Wagon Boxes, and Forage Handling Adaptations of Manure Spre	ASE	S238
Passenger Cars and Station	Wagon Wheels and Rims (1969)	TRA	XYZ1
ture and Ramp Breakover Angles for Passenger Cars, Station	Wagons and Half-Ton Trucks (1968) Approach, Depar	SAE	J689
Hitch and Box Dimensions for Farm Grain	Wagons (1967)	ASE	R239
Nomenclature -	Wagons (1968)	SAE	J734A
ure Spreaders (1965) Volumetric Capacity of Forage	Wagons, Wagon Boxes, and Forage Handling Adaptations of Man	ASE	S238
Woven	Waistband Elastic Minimum Performance (1961)	EFM	XYZ3
Elastic Braided	Waistband (1962)	EFM	A1
Woven Elastic in Outerwear	Waistband (1964)	EFM	XYZ4
tandard on Construction and Protection of Aircraft Loading	Walk Ways (1968)	NFP	417
ety Code for Elevators, Dumbwaiters, Escalators and Moving	Walks (1965) Saf	ANS	A17.1
Brick in Landscape Architecture Terraces and	Walks (Technical Notes) (1966)	SCP	29
Tubing Trap	Wall Adapters (1966)	IPM	PS7
Tube Bender-Precision-Thin	Wall Aircraft Type (1961)	NSA	949
rd Method of Test for Wedging of Flat, Rectangular Ceramic	Wall and Floor Tile (1966) Standa	AST	C502
cial Dimensions and Thickness of Flat, Rectangular Ceramic	Wall and Floor Tile (1966) /tandard Method of Test for Fa	AST	C499
Collapsible Tube--Length,	Wall and Shoulder Sizes (1963)	MTP	XYZ6
ions for Base and Cap Flashing Extending Up Full Height of	Wall and Under Coping of Parapet Wall for Use with Smooth O	ARE	XYZ146
Specifying	Wall Covering, Laminated-Plastic, Field-Applied (1967)	CSI	906
Specifying	Wall Covering, Vinyl-Coated Fabric (1966)	CSI	903
Metal Curtain	Wall Design Principles and Glossary (1967)	NAM	XYZ15
(1967) Contemporary Bearing	Wall Design Tables for Columns and Walls (Technical Notes)	SCP	24E
Contemporary Bearing Wall Introduction to Shear	Wall Design (Technical Notes) (1967)	SCP	24C
Contemporary Bearing Wall Example of Shear	Wall Design (Technical Notes) (1967)	SCP	24D
Specification for	Wall Distributing Frame (1929)	AAR	CM76
Contemporary Bearing	Wall Example of Shear Wall Design (Technical Notes) (1967)	SCP	24D
p Flashing with Metal Cap Flashing Extending Through Brick	Wall for Use with Smooth or Gravel-Surfaced Roofs (1962)	ARE	XYZ148
tending Up Full Height of Wall and Under Coping of Parapet	Wall for Use with Smooth or Gravel-Surfaced Roofs (1962)	ARE	XYZ146
or Gas Fired Gravity and Fan Type Sealed Combustion System	Wall Furnaces (1966) Standard Approval Requirements F	ANS	Z21.44
Standard for Gas Fired Gravity and Fan Type Vented	Wall Furnaces (1967)	ANS	Z21.49
Installation Guide for UL-Listed Double	Wall Gas Vents (1964)	GVI	BUL5
Plastic Tubing, Electrical Insulation, Thin	Wall Heat Shrinkable (1969)	SAE	3585AMS
Plastic Tubing, Electrical Insulation, Standard	Wall Heat Shrinkable (1969)	SAE	3586AMS
967) Contemporary Bearing	Wall Introduction to Shear Wall Design (Technical Notes) (1	SCP	24C
Brazed Double	Wall Low Carbon Steel Tubing (1968)	SAE	J527A
Bridge and Retaining	Wall Masonry (Ashlar Stone) (1961)	ARE	XYZ222
Specifications for Bridge and Retaining	Wall Masonry-Block Rubble (1961)	ARE	XYZ223
Safety Requirements for Floor and	Wall Openings, Railings, and Toe Boards (1967)	ANS	A12.1
for Measurement of Small Color Differences Between Ceramic	Wall or Floor Tile (1967) Standard Method	AST	C609
method of Test for Scrum Resistance of Interior Latex Flat	Wall Paints (1966t) Tentative	AST	D2486
Plastic Laminate	Wall Paneling and Partitions (1965)	NPL	1003
Solid Hardwood	Wall Paneling (1939)	USC	CS74
Prefinished	Wall Panels (1958)	USC	CS176
	Wall Paper (1929)	USC	CS16
Mosai (Precast Concrete) Curtain	Wall Systems (1966)	MSI	XYZ1
Sluice Gates	Wall Thimble, Vertically Mounted (1967)	AWW	C501
ctural/ Uniform Building Code-Structural Clay Load Bearing	Wall Tile and Standard Methods of Sampling and Testing Stru	ICB	UBC24-8
Structural Clay	Wall Tile (Technical Notes) (1966)	SCP	22A
Standard Specifications for Structural Clay Load-Bearing	Wall Tile (1962) ANS A074.1	AST	C34
Polystyrene Plastic	Wall Tiles, and Adhesives for Their Application (1950)	USC	CS168

	Preframed Plywood	Wall Units (1961)	APA	PW61
	Mosai (Precast Concrete) Facing Applied to A	Wall with Masonry Backup (1966)	MSI	XYZ3
Use (1967)	Design Data and Standardization of Thin	Wall 12-Point Sockets and Box Wrenches for Aerospace Engine	SAE	954AS
	the Properties of Structural Clay Brick	Wall (Technical Notes) (1956)	SCP	XYZ8
	Construction Details for Structural Clay Brick	Wall (Technical Notes) (1956)	SCP	XYZ9
	Engineered Design of the Contemporary Bearing	Wall (Technical Notes) (1966)	SCP	24B
	Contemporary Bearing	Wall (Technical Notes) (1968)	SCP	24
	Design of the Contemporary Bearing	Wall (Technical Notes) (1968)	SCP	24A
	Fibreboard - Corrugated - Double	Wall (1953)	SAE	3554AAMS
	Tubing, Welded Thin	Wall (1958)	SAE	5558AMS
	Tubing, Welded- Thin	Wall (1961)	SAE	5579AMS
	Tubing, Welded Thin	Wall (1962)	SAE	5559AAMS
	te) Facing Used As the Form for A Poured in Place Concrete	Wall (1966) Mosai (Precast Concre	MSI	XYZ5
		Wall (1968)	NAM	XYZ17
	Laminated	Wall, Bituminized Fibre Drain and Sewer Pipe (1959)	USC	CS226
	Fibreboard - Corrugated - Single	Wall, Double Face (1953)	SAE	3552AAMS
	Plate,	Wall, Electrical, Weatherproof (1961)	NSA	1544
	bender-Numerical Control, Precision Aircraft Type for Thin	Wall, Ferrous and Non-Ferrous Alloys (1963) Tube	NSA	956
	Plastic Tubing-Electrical Insulation, Polyolefin, Dual	Wall, Semi-Rigid, Heat Shrinkable (1967)	SAE	3634AMS
	olytetrafluoroethylene-Tubing, Electrical Insulation, Thin	Wall, (Teflon) (1961) Extruded P	SAE	3655AMS
	etrafluoroethylene-Tubing, Electrical Insulation, Standard	Wall, (Teflon) (1963) Extruded Polyt	SAE	3653CAMS
	lytetrafluoroethylene-Tubing, Electrical Insulation, Light	Wall, (Teflon) (1965) Extruded Po	SAE	3654AAMS
	Standard Specification for Adhesives for Fastening Gypsum	Wallboard to Wood Framing (1967)	AST	C557
	rd Specifications for Joint Treatment Materials for Gypsum	Wallboard Construction (1964) Standa	AST	C475
	rd Methods of Testing Joint Treatment Materials for Gypsum	Wallboard Construction (1967) Standa	AST	C474
	Gypsum	Wallboard in Shower Areas (1964)	GA	XYZ17
uction (1968)	Application of Gypsum	Wallboard on Exterior Locations-Metal and Wood Frame Constr	GA	XYZ15
	Gypsum	Wallboard Tape and Joint Compound (1970)	ICB	UBC47-5
	Homogeneous Fiber	Wallboard (1943)	USC	CS112
	Floating Interior Angle Method of Application for Gypsum	Wallboard (1959)	GA	XYZ16
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	ard Specifications for Nails for the Application of Gypsum	Wallboard (1964) Stand	AST	C514
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	Hot Dipped Galvanized	Ware Coated After Fabrication (1959)	USC	CS161
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Design and Protection for Oversize Cotton	Warehouse (1956)		FIA	XYZ31
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) Code and Manual for Design and Installation of	Warm Air Ceiling Panel Systems (Radiant Panel Heating) (195		NES	MAN7A
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code and Manual for the Design and Installation of Gravity	Warm Air Heating Systems (1954)	Gravity	NES	MAN5
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ublic Buildings (1955) Perimeter	Warm Air Heating + Ventilating of Industrial, Commercial +		NES	MAN9S
Comfort Air Conditioning (Forced	Warm Air Heating) and Air Conditioning) (1966)		NES	MANA
f Industrial, Commer/ Design and Installation of Perimeter	Warm Air Heating, Ventilating and Winter Air Conditioning O		NWA	MAN-9
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conditioni/ Code and Manual for Design and Installation of	Warm Air Winter Air Conditioning Systems + Year Around Air		NES	MAN9
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ce Vehicles (1968) Flashing	Warning Lamps for Authorized Emergency, Maintenance and Ser		SAE	J595B
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standard Specifications for Solid Soap for Low-Temperature	Washing (Low and Medium Titer) (1967)	AST	D1112
ecifications for Chip or Granular Soap for Low-Temperature	Washing (Low and Medium Titer) (1967) Standard Sp	AST	D1111
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aterials Finer Than No. 200 Seive in Mineral Aggregates by	Washing (1969) ASH T11 Standard Method of Test for M	AST	C117
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Installation for Acrylonitrile-Butadiene-Styrene Drain,	Waste and Vent Pipe and Fittings (1966)	IPM	IS5
roperty for Acrylonitrile-Butadiene-Styrene Plastic Drain,	Waste and Vent Pipe and Fittings (1966) Materials and P	IPM	PS17
dard Specification for Poly(Vinyl Chloride) Plastic Drain,	Waste and Vent Pipe and Fittings (1968) Stan	AST	D2665
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Oily	Waste Cans (Examination and Testing) (1959)	FME	6920
	Waste Cans (1954)	UL	32
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Specifications for New	Waste for Journal Box Packing (1958)	AAR	M905
Uniform Terminology for Rural	Waste Management (1965)	ASE	R292
Standard Threaded Cast-Iron Pipe for Drainage, Vent, and	Waste Services (1943)	ANS	A40.5
hods of Test for Metals in Industrial Water and Industrial	Waste Water by Atomic Absorption Spectrophotometry (1967t)	AST	D2576
hannel Flow Measurement of Industrial Water and Industrial	Waste Water by the Parshall Flume (1967) /thod for Open C	AST	D1941
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od of Test for Sulfides in Industrial Water and Industrial	Waste Water (1965t) Tentative Meth	AST	D1255
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of Test for Particulate and Dissolved Matter in Industrial	Waste Water (1966) Standard Methods	AST	D1069
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Particle Radioactivity of Industrial Water and Industrial	Waste Water (1966) /ndard Method for Measurement of Alpha	AST	D1943
r Radioactive Strontium in Industrial Water and Industrial	Waste Water (1966t) Tentative Method of Test Fo	AST	D1944
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Standard Method of Test for Oily Matter in Industrial	Waste Water (1967)		AST	D1340
tandard Methods of Test for Dissolved Oxygen in Industrial	Waste Water (1967)		AST	D1589
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Standard Methods of Sampling Homogeneous Industrial	Waste Water (1967) ANS Z111.3		AST	D1496
ethods of Test for Iron in Industrial Water and Industrial	Waste Water (1968)		AST	D1068
andard Methods of Test for Residual Chlorine in Industrial	Waste Water (1968)	St	AST	D1427
hod of Test for Thorium in Industrial Water and Industrial	Waste Water (1968)	Met	AST	D2333
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for Radioactive Barium in Industrial Water and Industrial	Waste Water (1968)	Method of Test	AST	D2038
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ochemical Oxygen Demand of Industrial Water and Industrial	Waste Water (1968)	Method of Test for Bi	AST	D2329
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d of Test for Evaluating Inhibitory Toxicity of Industrial	Waste Waters (1968)	Metho	AST	D2037
Disposal of Hazardous	Waste (1961)		MCA	SG9
for Hydroxide Ion in Industrial Water and Industrial Water	Waste (1967)	Standard Method of Test	AST	D514
	Waste + Sewage Holding Tanks for Trailers + Campers (1960a)		IPM	TSC2
Installation PVC Drain	Waste + Vent Pipe and Fittings (1968)		IPM	IS9
ication for Acrylonitrile-Butadiene-Styrene Plastic Drain,	Waste, and Vent Pipe and Fittings (1968)	Standard Specif	AST	D2661
Sewage Treatment Devices and Marine Toilet	Waste, Including Their Installation (on Boats) (1964)		ABY	A8
Method for Investigating	Wastes in Relation to Water Pollution (1954)		MCA	W1
n Sewage, Sewage Effluents, Polluted Waters and Industrial	Wastes (1955)	Method of Determining the Residue I	ALC	M4
n Sewage, Sewage Effluents, Polluted Waters and Industrial	Wastes (1955)	Method of Determining Nitrogen, Organic, I	ALC	M6
n Sewage, Sewage Effluents, Polluted Waters and Industrial	Wastes (1959)	Method of Determining Chloride I	ALC	M8
Guide for the Disposal of Shipboard	Wastes (1962)		SNA	3-13
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Methods for the Examination of Water and	Wastewater for Radioactivity (1967)		APH	XYZ3
Biologic Examination of Water,	Wastewater Sludge, and Bottom Materials (1967)		APH	XYZ10
(1967) Physical and Chemical Examination of	Wastewater, Treatment Plant Effluents, and Polluted Waters		APH	XYZ4
ethods for the Evaluation of Acute Toxicity of Industrial	Wastewaters and Other Substances to Fish (1967)	/oassay M	APH	XYZ7
nd Chemical Examination of Sludge and Bottom Sediments in	Wastewaters Treatment Process and in Polluted Rivers, Lakes		APH	XYZ6
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	Watauga Silver Green Stone (1967)		BSI	XYZ10
g of Gold-Filled and Rolled-Gold Plate Articles Other Than	Watchcases (1934)	Markin	USC	CS47
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low Alarms) (1958)	Watchman Service (Importance to Fire Safety Types of Waterf		FME	9-1
ntenance and Use of Local Protective Signaling Systems for	Watchman, Fire Alarm and Supervisory Service (1967)	/ Mai	NFP	72A
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tative Method of Test for Radioactive Cobalt in Industrial	Water and Industrial Waste Water (1963t)	Ten	AST	D2185
ndard Methods of Test for Phenolic Compounds in Industrial	Water and Industrial Waste Water (1968)	Sta	AST	D1783
ndard Specifications for Equipment for Sampling Industrial	Water and Steam (1964) ANS Z111.2	Sta	AST	D1192
Textile Colorfastness to	Water -Chlorinated Pool(1967)		ATC	105
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constructions (1953) Standard Method of Test for	Water Absorption of Core Materials for Structural Sandwich		AST	C272
	Water Absorption of Paperboard (1960)		TAP	T492SM
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Standard Method of Test for	Water Absorption of Plastics (1963) ANS K065.16		AST	D570
Tentative Method of Test for	Water Absorption of Rigid Cellular Plastics (1962t)		AST	D2127
Standard Method of Test for	Water Absorption of Slate (1958)		AST	C121
	Water Absorption Test of Perlite (1967)		PE	304
Standard Method of Test for	Water Absorption (Static) of Leather (1962) ANS Z109.9		AST	D1815
ty of Bur/ Standard Methods of Test for Apparent Porosity,	Water Absorption, Apparent Specific Gravity, and Bulk Densi		AST	C20
rent Specific Gravity of Fire/ Standard Method of Test for	Water Absorption, Bulk Density, Apparent Porosity, and Appa		AST	C373
(1965) Standard Method of Test for	Water Absorptiveness of Fiberboard Specimens for Adhesives		AST	D1714
obb Test) (1964t) Method of Test for	Water Absorptiveness of Nonbibulous Paper and Paperboard (C		AST	D2045
obb Test) (1969)	Water Absorptiveness of Nonbibulous Paper and Paperboard (C		TAP	T4410S
Standard Method of Test for	Water Absorptiveness of Paper Labels (1968)		AST	D1584
	Water Analysis and Interpretation of Results (1967)		ARE	XYZ276
	Water Analysis in Lithographic Ink (Printing Ink) (1961)		NPI	C13
Standard Method of Test for Resistance to	Water and Alkali of Dried Films of Varnishes (1959)		AST	D1647
Standard Method of Test for Odor in Industrial	Water and Industrial Waste Water (1965)		AST	D1292
Standard Method of Test for (Ph) of Industrial	Water and Industrial Waste Water (1965)		AST	D1293
rophot/ Tentative Methods of Test for Metals in Industrial	Water and Industrial Waste Water by Atomic Absorption Spect		AST	D2576
ard Method for Open Channel Flow Measurement of Industrial	Water and Industrial Waste Water by the Parshall Flume (196		AST	D1941
Method for Open Channel Flow Measurement of Industrial	Water and Industrial Waste Water by Weirs (1968)		AST	D2034
entative Method of Test for Strontium-Ninety in Industrial	Water and Industrial Waste Water (1964t)		AST	D2040
Standard Methods of Test for Ammonia in Industrial	Water and Industrial Waste Water (1965)		AST	D1426
Standard Method of Test for Manganese in Industrial	Water and Industrial Waste Water (1965)		AST	D858
dard Method of Test for Chlorine Requirement of Industrial	Water and Industrial Waste Water (1965)	Stan	AST	D1291

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Tentative Method of Test for Sulfides in Industrial	Water and Industrial Waste Water (1965t)	AST	D1255
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r Measurement of Beta Particle Radioactivity of Industrial	Water and Industrial Waste Water (1966) /andard Method Fo	AST	D1890
Measurement of Alpha Particle Radioactivity of Industrial	Water and Industrial Waste Water (1966) /ndard Method for	AST	D1943
ive Method of Test for Radioactive Strontium in Industrial	Water and Industrial Waste Water (1966t) Tentat	AST	D1944
e Method of Test for Radionuclides of Radium in Industrial	Water and Industrial Waste Water (1966t) Tentativ	AST	D2460
tandard Methods of Test for Specific Gravity of Industrial	Water and Industrial Waste Water (1967)	AST	D1429
Standard Method of Test for Surface Tension of Industrial	Water and Industrial Waste Water (1967)	AST	D1590
Standard Methods of Test for Zinc in Industrial	Water and Industrial Waste Water (1967)	AST	D1691
Standard Methods of Test for Chloride Ion in Industrial	Water and Industrial Waste Water (1967)	AST	D512
ethod for Measurement of Gamma Radioactivity of Industrial	Water and Industrial Waste Water (1967) Standard M	AST	D1690
od of Test for Chloroform-Extractable Matter in Industrial	Water and Industrial Waste Water (1967) Standard Meth	AST	D1178
pes of Microoganisms and Microscopic Matter in Industrial	Water and Industrial Waste Water (1967) /ũfication of Ty	AST	D1128
Methods of Test for Iron in Industrial	Water and Industrial Waste Water (1968)	AST	D1068
Standard Definitions of Terms Relating to Industrial	Water and Industrial Waste Water (1968)	AST	D1129
Standard Methods of Test for Fluoride Ion in Industrial	Water and Industrial Waste Water (1968)	AST	D1179
Standard Methods of Test for Copper in Industrial	Water and Industrial Waste Water (1968)	AST	D1688
method for Coagulation-Flocculation Jar Test of Industrial	Water and Industrial Waste Water (1968)	AST	D2035
Method of Test for Radioactive Barium in Industrial	Water and Industrial Waste Water (1968)	AST	D2038
method of Test for Biochemical Oxygen Demand of Industrial	Water and Industrial Waste Water (1968)	AST	D2329
Method of Test for Thorium in Industrial	Water and Industrial Waste Water (1968)	AST	D2333
Methods of Test for Radioactive Iodine in Industrial	Water and Industrial Waste Water (1968)	AST	D2334
Methods of Test for Sulfate Ion in Industrial	Water and Industrial Waste Water (1968)	AST	D516
Methods of Test for Silica in Industrial	Water and Industrial Waste Water (1968)	AST	D859
est for Measurement of Tritium Radioactivity of Industrial	Water and Industrial Waste Water (1969) Method of T	AST	D2476
Standard Method of Test for Hydroxide Ion in Industrial	Water and Industrial Water Waste (1967)	AST	D514
cast-Iron Fittings, Two Inch Through Forty-Eight Inch, for	Water and Other Liquids (1964) ANS A021.10	AWW	C110
Standard Methods of Test for	Water and Sediment in Crude Oils (1968) ANS Z11.8, API 2542	AST	D96
(1968) ANS Z11.115, API 2548 Standard Method of Test for	Water and Sediment in Crude Oils + Fuel Oils by Centrifuge	AST	D1796
ANS Z11.247 Method of Test for	Water and Sediment in Distillate Fuels by Centrifuge (1968)	AST	D2709
Bacteriological Examination of Process	Water and Slush Pulp (1957)	TAP	T6310S
54) Method for Determining Percentage of	Water and Volatile Matter in Sulfonated or Sulfated Oil (19	ALC	H41
Methods for the Examination of	Water and Wastewater for Radioactivity (1967)	APH	XYZ3
ard Methods of Test for Sodium and Potassium in Industrial	Water and Water-Formed Deposits by Flame Photometry (1964)	AST	D1428
Standard Method of Test for Iron Bacteria in Industrial	Water and Water-Formed Deposits (1965)	AST	D932
ethods of Test for Sulfate-Reducing Bacteria in Industrial	Water and Water-Formed Deposits (1965) Standard M	AST	D993
structures Painting, Vinyl Paint with Wash Primer for Salt	Water and Weather Exposure (1964) Steel	SSP	4.03-64
Solution-Fluorescent Penetrant,	Water Base (1964)	SAE	3158AMS
Cleaner, Metal, Soak Type	Water Based (1964)	NSA	1619
standard Approval Requirements for Gas-Fired Steam and Hot	Water Boilers (1965)	ANS	Z21.13
Pavement Foundation of	Water Bound Macadam Base Course (1954)	APW	B2
f Test for Metals in Industrial Water and Industrial Waste	Water by Atomic Absorption Spectrophotometry (1967t) /s O	AST	D2576
Method of Test for Absorption of	Water by Bibulous Papers (1967)	AST	D824
Methods of Test for Total and Organic Carbon in	Water by Combustion-Infrared Analysis (1969)	AST	D2579
standard Specifications for Apparatus for Determination of	Water by Distillation (1964) ANS Z115.10	AST	E123
Method of Test for Phenols in	Water by Gas-Liquid Chromatography (1968)	AST	D2580
thod for Continuous Determination of Sodium in High Purity	Water by Specific Ion Electrode (1969t) Me	AST	D2791
of Electrical Insulating Oils of Petroleum Origin Against	Water by the Drop-Weight Method (1968t) /erfacial Tension	AST	D2285
Flow Measurement of Industrial Water and Industrial Waste	Water by the Parshall Flume (1967) /thod for Open Channel	AST	D1941
dard Method of Test for Interfacial Tension of Oil Against	Water by the Ring Method (1968) ANS Z11.64 Stan	AST	D971
Method for Flow Measurement of	Water by the Venturi Meter Tube (1969)	AST	D2458
Flow Measurement of Industrial Water and Industrial Waste	Water by Weirs (1968) Method for Open Channel	AST	D2034
	Water Charges for Private Fire Protection (1961)	NFP	292M
Standard for Centrifugal	Water Chilling Packages (1969)	ARI	550
Standard for Recriprocating	Water Chilling Packages (1969)	ARI	590
Trim for	Water Closet Bowls, Tanks and Urinals (1966)	USC	PS6
	Water Compatibility of Aircraft Greases (1955)	SAE	39AIR
s) (1965)	Water Conductors and Connectors (Permanent Sprinkler System	FME	207
Flexible Copper	Water Connectors (1966)	IPM	PS14
Standard Methods of Test for Sieve Analysis and	Water Content of Refractory Materials (1961) ANS A111.10	AST	C92
deluge Systems and Pre-Action Sprinkler Systems (Automatic	Water Control Valve Model A) (1957)	FME	2-67
and Preaction Sprinkler Systems (Star Electromatic Automatic	Water Control Valve Model D) (1959) Deluge Systems	FME	2-70
Deluge Systems and Preaction Sprinkler Systems (Automatic	Water Control Valve Model One Hundred Forty-Two) (1954)	FME	2-66
Fire Service	Water Control Valves (1961)	FME	1100
Methods of Testing for Rating	Water Cooled Refrigerant Condensers (1961)	AHR	22
Standard for	Water Cooled Refrigerant Condensers, Remote Type (1969)	ARI	450
Nonmetallic Materials/ Recommended Practice for Operating	Water Cooled Xenon Arc Type Apparatus for Light Exposure of	AST	E240
practice for Operating Light and Water Exposure Apparatus	(Water Cooled Xenon Arc Type) for Exposure of Nonmetallic M	AST	E239
Specification for Mechanical Refrigeration of	Water Cooler Units (1955)	AAR	EM19
Design, Construction, and Installation of Ingredient	Water Coolers and Ice Makers (Atmospheric Type) (1968)	BIS	11
systems (1962) Methods of Testing for Rating Drinking	Water Coolers with Self Contained Mechanical Refrigeration	AHR	18
Self-Contained Mechanically Refrigerated Drinking	Water Coolers (1945)	USC	CS127
d Practice for the Inspection and Maintenance of Electric	Water Coolers (1955) Recommende	AAR	EM31
Safety Standards for Drinking	Water Coolers (1968)	UL	399
Self Contained Mechanically Refrigerated Drinking	Water Coolers (1968) ANS A112.111	ARI	1010
mation Sheet; Selection and Maintenance of Gear Units for	Water Cooling Tower Fan Drives (1959) /ntative AGMA Infor	AGM	490.01
Asbestos Cement Materials for Application on Industrial	Water Cooling Towers (1966)	CTI	127
	Water Cooling Towers (1968)	NFP	214
or Increasing Durability of Building Constructions Against	Water Damage (1968) Recommended Practices F	AST	E241
Hot and Cold	Water Deaerators (1963)	HEI	XYZ3
	Water Determinations (1964)	NPF	4
Method of Analysis of Disinfectants	(Water Disinfectants for Swimming Pools)	AOA	XYZ43
68) Clay Pipe Engineering Manual (Storm	Water Drainage, Subsoil, Roadway, and Airport Drainage) (19	NCI	XYZ2
utron-Emitting Fission Products in Nuclear Reactor Coolant	Water During Reactor Operation (1966t) /ent of Delayed Ne	AST	D2470
estos Tile Floors (1964)	Water Emulsion Floor Polish for Use on Asphalt or Vinyl Asb	AVA	XYZ6
Tile (1961)	Water Emulsion Type Adhesive for Asphalt and Vinyl Asbestos	AVA	XYZ4

Method of Determining	Water Existing in Sulfonated or Sulfated Oil (1954)	ALC	H40
exposure of / Recommended Practice for Operating Light and	Water Exposure Apparatus (Water Cooled Xenon Arc Type) for	AST	E239
Method for Determining Ph of	Water Extract of Vegetable Tanned Leather (1957)	ALC	B20
Ph of	Water Extracted Form Bleached Textiles (1968)	ATC	81
Technique (1962) Measuring	Water Extraction of Plasticized Sheeting - Activated Carbon	SPI	VDT12
Admixtures (1964) Standard Method of Test for (Ph) of	Water Extractions of Halogenated Organic Solvents and Their	AST	D2110
Two and One-Half Gallon Cartridge Operated	Water Filled or Anti-Freeze Type Fire Extinguishers (1958)	FME	5030
Cartridge Type Drinking	Water Filters (1962)	NSF	C5
Minimum Requirements for Pressure Actuated	Water Flow Alarm Switches (1954)	FME	3132
Turbine Nozzle Area Measurement by	Water Flow Method (1969)	SAE	1067ARP
Standard Method for	Water Fog Testing of Organic Coatings (1968)	AST	D1735
Standard Method for Determining the Total Hardness of	Water for Photographic Processing (1961)	ANS	PH4.28
methods of Analysis of Solvent Systems Used for Removal of	Water Formed Deposits (1969t)	AST	D2790
Standard Method of Sampling	Water From Boilers (1965) ANS Z111.7	AST	D860
Specifications for	Water Gage and Lubricator Glasses (1942)	AAR	M909
Safe Operation of Bulk Mix Delivery Equipment for	Water Gel Slurry Explosives or Blasting Agents (68)	IME	5
Using D/ Commercial Gas Fired and Electrically Heated Hot	Water Generating Equipment (for Food Service Establishments	NSF	5
ing Code for Finned Tube (Commercial) Radiation (Steam and 1962)	Water Heated Room Heaters) (1966) Testing and Rat	IBR	XYZ3
	Water Heater Safety Manual; Hot Beverage Vending Machines	NAW	XYZ2
Test Procedure and Ratings for Hot	Water Heaters for Motor Vehicles (1968)	SAE	J638
Requirements for Gas Water Heaters-Automatic Storage Type	Water Heaters with Inputs Less Than 50,000 British Thermal	ANS	Z21.10.1
Approval Requirements for Gas Water Heaters-Side Arm Type	Water Heaters (1963) Standard	ANS	Z21.10.2
Electric Storage-Tank	Water Heaters (1964)	UL	174
Marine Storage Tank	Water Heaters (1965)	YSB	E28
ating Tank, Instantaneous and Large Automatic Storage Type	Water Heaters (1966) /ements for Gas Water Heaters-Circul	ANS	Z21.10.3
Standards for Closed Feed	Water Heaters (1968)	HEI	XYZ7
Safety Standards for Oil Fired	Water Heaters (1969)	UL	732
Standard Automatic Temperature Controls (Controls for Gas	Water Heaters) (1968)	NEM	DC6
uts Less Than 50,0/ Standard Approval Requirements for Gas	Water Heaters-Automatic Storage Type Water Heaters with Inp	ANS	Z21.10.1
omatic Storage Typ/ Standard Approval Requirements for Gas	Water Heaters-Circulating Tank, Instantaneous and Large Aut	ANS	Z21.10.3
Standard Approval Requirements for Gas	Water Heaters-Side Arm Type Water Heaters (1963)	ANS	Z21.10.2
Specifications for Hot	Water Heating Systems (1964)	ARE	XYZ161
Specifications for Cold	Water Hose (Wrapped or Braided) (1966)	AAR	M604
Specifications for Steam and Hot	Water Hose (1966)	AAR	M605
Standard Method of	Water Immersion Test of Organic Coatings on Steel (1968)	AST	D870
	Water Immersion Test of Paperboard (1963)	TAP	T491SU
ent Method (1968) Standard Method of Test for	Water in Concentrated Engine Antifreezes by the Iodine Reag	AST	D1123
itrocellulose Wet with Alcohol or Other Organic Liquid or	Water in Containers (1949) Handling of N	MCA	N1
Standard Method of Test for	Water in Creosote (1967) ASH T083	AST	D370
(1954) Method for Determining Total Solids and	Water in Extracts of Vegetable Tanning Materials (Leather)	ALC	A20
Standard Method of Test for	Water in Fatty Nigrogen Compounds (1966)	AST	D2072
C059.53 Standard Method of Test for	Water in Insulating Liquids (Karl Fisher Method) (1961) ANS	AST	D1533
Standard Method of Test for	Water in Insulating Oils by Extraction (1963)	AST	D1315
Standard Method of Test for	Water in Liquid Naval Stores (1958)	AST	D890
(1968) ANS Z11.153 Standard Method of Test for	Water in Liquid Petroleum Products by Karl Fischer Reagent	AST	D1744
(1968) ASH T55, ANS Z11.9, Ap/ Standard Method of Test for	Water in Petroleum Products and Other Bituminous Materials	AST	D95
Method (1963) ANS Z107.1 Standard Method of Test for	Water in Phenol and Related Materials by the Iodine Reagent	AST	D1631
Total	Water in Pulp Mill Spent Liquors (1954)	TAP	T641SU
(1969t) Methods of Test for Corrosivty of	Water in the Absence of Heat Transfer (Electrical Methods)	AST	D2776
(1969) Methods of Test for Corrosivity of	Water in the Absence of Heat Transfer (Weight Loss Methods)	AST	D2688
) (1964) Standard Method of Test for	Water in Volatile Solvents (Fisher Reagent Titration Method	AST	D1364
Detergents (1948)	Water Insoluble Matter Content of Soap Containing Synthetic	AOC	DB4
synthetic Detergents) (1948)	Water Insoluble Matter of Soap and Soap Products (Soap and	AOC	DA6
Fuel Cylinder Testing	(Water Jacket Method) (1955)	AAR	EM23
Field Check for	Water Leakage of Metal Curtain Walls (1969)	NAM	FC1
for Installation and Protection of Hull Openings Between	Water Line and Sheer Line (Boats) (1966) /s and Standards	ABY	H15
mmended Practice for Railroad Transportation of Gas, Oil +	Water Line Pipe (1967) Reco	API	5L1
actice for Conducting Drop Weight Tear Tests on Gas, Oil +	Water Line Pipe (1969) Recommended Pr	API	5L3
Cleaning and Lining	Water Mains (1961)	FME	3-25
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Standard for Disinfecting	Water Mains (1968)	AWW	C601
Cold	Water Meters-Compound Type (1947)	AWW	C702
Cold	Water Meters-Current Type Propeller Driven (1950)	AWW	C704
Cold	Water Meters-Current Type (1947)	AWW	C701
Cold	Water Meters-Displacement Type (1964)	AWW	C700
Cold	Water Meters-Fire Service Type (1949)	AWW	C703
l Alcohol (1968) Standard Method of Test for	Water Miscibility of Acetone, Isopropyl Alcohol, and Methy	AST	D1722
Alcohol -	Water Mixtures (1967)	SAE	3006BAMS
	Water Motor Gong for Sprinkler Systems (1962)	FME	1055
sh T165, ANS A37.10/ Standard Method of Test for Effect of	Water on Cohesion of Compacted Bituminous Mixtures (1968) A	AST	D1075
Steel Structures Painting, Vinyl Paint for Salt	Water or Chemical Use (1964)	SSP	4.01-64
d of Test for Shrinkage of Yarns (Skein Exposed to Boiling	Water or Dry Heat (1969) ANS L14.190 Tentative Metho	AST	D2259
Specifications for Welded Steel Tanks for	Water or Oil Storage (1967)	ARE	XYZ272
ast Iron Pipe Centrifugally Cast in Sand Lined Molds, for	Water or Other Liquids (1962) Standard for C	AWW	C109
Cast-Iron Pipe Centrifugally Cast in Metal Molds, for	Water or Other Liquids (1962) ANS A021.6	AWW	C106
nd One-Fourth Inch Cast Iron Pipe, Centrifugally Cast, for	Water or Other Liquids (1965) ANS A021.12 /inch and Two A	AWW	C112
centrifugally Cast in Metal Molds or Sand-Lined Molds, for	Water or Other Liquids (1965) ANS A021.51 /le-Iron Pipe,	AWW	C151
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amic Water Resistance of Shoe Upper Leather by the Maeser	Water Penetration Tester (1962t) ANS Z109.15 /est for Dyn	AST	D2099
Dimensions for Steel	Water Pipe Fittings (1959)	AWW	C208
	Water Pipe Flanges (1968)	SAE	J535
Field Welding of Steel	Water Pipe Joints (1962) AWS D07.0	AWW	C206
Reinforced Concrete	Water Pipe Noncylinder Type Not Prestressed (1964)	AWW	C302
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nces) (1963)
aline Plant Effluents) (1960)
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s (1966)
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sorption Test (1967) ANS L14.87
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) (1967)
f Test for Effects of Drycleaning on Permanence of Durable
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onment on Production. Heat and Moisture Loss and Feed and
perboard (1969)
Standard Method of Test for
hod) (1944) AST D0779
rials by the Dry Indicator Me/ Standard Method of Test for
55)
leather Tester (1962/ Tentative Method of Test for Dynamic
Penetration Tester / Tentative Method of Test for Dynamic
eather Tester (1956) AST D2098
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Standard Methods of Test for
differential (1968)
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unds and Impermeable Sheet Ma/ Standard Method of Test for
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seacocks, Through Hull Connections, Outboard Strainers and
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Recommended Industry Standards for Household
ity of Refined Pyridine (1967) Standard Method of Test for
of Test for Water Solubility/ Standard Method of Test for
Standard Methods of Test for
Method for Determining
Oil - Fluorescent Penetrant,
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rotection (Yard Piping Supplying Sprinklers, Pipes) (1969)
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er Tanks, Standpipes, Reservoirs, and Elevated Tanks, for
teel Tanks, Standpipes, Reservoirs, and Elevated Tanks for
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ode) (1969)
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educing and Regulating Valves for Installation on Domestic
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Water Pipe (1962)	AWW	C205
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Water Pump Seals for Automotive Type Engines (1968)	SAE	J780
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Water Reaction of Aviation Fuels (1967) ANS Z011.82	AST	D1094
Water Reducible (1960)	NSA	1617
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Water Repellency of Paper and Boards (1969)	TAP	T513SU
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Water Repellent Finish (1968t) Method O	AST	D2721
Water Repellent Value of Treating Solutions (55)	NWM	M-2-55
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Water Resistance of Adhesive Bond in Laminated Paper and Pa	TAP	T510SU
Water Resistance of Containers by Spray Method (1968)	AST	D951
Water Resistance of Paper and Paperboard (Dry Indicator Met	TAP	T4330S
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Water Resistance of Shoe Upper Leather by the Dow Corning	AST	D2098
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Water Resistance of Textile Fabrics (Rain Test) (1967) ANS	ATC	35
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Water Resistance of Windows by Uniform Static Air Pressure	AST	E331
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Water Resistant Gypsum Backing Board (1968t)	AST	C630
Water Resistant Organic Adhesives (1959)	TIC	XYZ1
Water Retention Efficiency of Liquid Membrane-Forming Compo	AST	C156
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Water Runoff (1961)	ARE	XYZ33
Water Safety Buoyant Devices (1964)	YSB	E25
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Water Separation Characteristics of Aviation Turbine Fuels	AST	D2550
Water Service and Yard Piping (1968)	IPM	IS8
Water Service and Yard Piping (1969)	IPM	PS25
Water Service Line Fittings (1966)	AWW	C800
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Water Service (1960)	USC	CS115
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Water Softeners (1966)	WCF	S100
Water Solubility of Pulp (1954)	TAP	T2070S
Water Solubility of Refined Pyridine (1967) /ater Solubil	AST	D2030
Water Solubility of Refined Pyridine (1967) Standard Method	AST	D2030
Water Solubility of Wood (1959)	TAP	T10S
Water Solubility of Wood (1968) ANS 013.9	AST	D1110
Water Soluble Material in Vegetable Tanned Leather (1957)	ALC	B8
Water Soluble (1964)	SAE	3156AAMS
Water Solution Type Hand Fire Extinguisher (1956)	SAE	245AAS
Water Specifications (1966)	ARE	XYZ274
Water Spotting of Emulsion Floor Polishes (1966) ANS Z123.1	AST	D1793
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Water Spray Fixed Systems for Fire Protection (1969)	NFP	15
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or Relief Valves and Automatic Gas Shutoff Devices for Hot	Water Supply Systems (1965) /ndard Listing Requirements F	ANS	Z21.22
b111.1 Safety Standards for Play Pipes for	Water Supply Testing in Fire-Protection Service (1969) ANS	UL	385
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C03 and Appurtenances for Use in Potable	Water Systems (1960)	NSF	C3
e for Use in Self Contained Trailer Coach Nonpressure Cold	Water Systems (1962) Standard Polyethylene Pip	IPM	TSC7
Testing and Rating Pump Motors	(Water Systems) (1962)	WSC	XYZ5
Testing and Rating Submersible Pump Motors	(Water Systems) (1962)	WSC	XYZ6
A Guide to Locating and Constructing Wells, Sizing	Water Systems, and Water Treatment (1965)	WSC	XYZ1
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or Water Storage (1953) Inspecting and Repairing Steel	Water Tanks, Standpipes, Reservoirs, and Elevated Tanks, F	AWW	D101
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AST D1889
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sing Steel Vessels for Service on Rivers and Intracoastal	Waterways (1965) Rules for Building and Clas	ABS	XYZ1
dard Dimensional and Electrical Characteristics of Fifteen	Watt T-Eight Bactericidal Lamp (1951) Stan	ANS	C78.1201
al and Electrical Characteristics of Fluorescent Lamps (90	Watt T 17 Preheat Start) (1968) Dimension	ANS	C78.411
andard Dimensional and Electrical Characteristics of Eight	Watt T-Five Bactericidal Lamp (1951) St	ANS	C78.1200
tandard Dimensional and Electrical Characteristics of Four	Watt T-Five Preheat Start Fluorescent Lamp (1966)	ANS	C78.400
al and Electrical Characteristics of Fluorescent Lamps (40	Watt T12 Rapid Start) (1968) Dimension	ANS	C78.700
ndard Dimensional and Electrical Characteristics of Thirty	Watt, T-Eight Bactericidal Lamp (1951) Sta	ANS	C78.1202
Methods of Measurement of Mercury Lamp (400	Watt, H33, Bt 37) Characteristics (1968)	ANS	C78.1305
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d Dimensional and Electrical Characteristics of Thirty-Two	Watt, T-Ten, Twelve Inch Circular Rapid Start Fluorescent L	ANS	C78.413
	Watthour Meter Sockets (1960) EEI MSJ-7	NEM	E117
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t Method for AC Magnetic Properties of Materials Using the	Wattmeter Ammeter Voltmeter Method. 50 to 60 Hz and 50 Ce	AST	A349
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thods for Determining the RMS Value of Asinusoidal Current	Wave and A Normal-Frequency Recovery Voltage and for Simpli	ANS	C37.5
ing of Paper (1968) Illuminants	(Wave Lengths 400-700 Mm) for Visual Grading and Color Match	TAP	T508SU
Standards Report on Measuring Field Strength in Radio	Wave Propagation (69)	IEE	291
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968) Measuring Field Strength, Continuous	Wave, Sinusoidal,standards Report on State of the Art of (1	IEE	284
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to CMR Two Hundred Eighty-Four) (1962) Miniature	Waveguide Flanges, Unpressurized Contact Type (CMR Ninety	EIA	RS166
re Type for Waveguide Sizes Waveguide Rectangular Ninety /	Waveguide Flanges-- Dual Contact Pressurizeable and Miniatu	EIA	RS285
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ard Method of Test for Coefficient of Kinetic Friction for	Wax Coatings (1967) ANS Z011.222 Stand	AST	D2534
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Standards for Machine Tool Petroleum	Way Lubricant Fluids W1100 (1968)	ASL	64-10
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tallation of Telegraph and Telephone Equipment in Test and	Way Offices (1956) Specification for the Ins	AAR	CM119
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ard Method of Test for Dynamic Coefficient of Friction and
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Wear of Sintered Metal Friction Materials Under Dry Conditi AST H460
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Weather and Ground Mapping Radar (1960) RT DO-105
Weather and Ground Mapping Pulsed Radars (1967) RT DO-134
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Weather Exposure (1964) Steel Structures SSP 4.03-64
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Weather Masonry Construction (Technical Notes) (1968) SCP 1
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Weather Resistant Chloroprene Type (1965) SAE AMD3273B
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Weather-Resistant Wire and Cable (1962) ANS C8.18
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Weathering of Bituminous Materials (1968t) ANS A109.41 /o AST D1670
Weathering of Plastics (1965) AST D1435
Weathering on Face Glazing and Bedding Compounds on Metal S AST D2249
Weathering on Pipeline Coatings (1969t) AST G11
Weathering Test of Bituminous Materials (1968) ANS A109.42 AST D529
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Weatherproof (1963) NSA 1567
Weatherproof (1963) NSA 1571
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Weatherproof, Single Device (1963) NSA 1572
Weatherproof, Single Device (1963) NSA 1573
Weatherstrip (Aluminum) (1965) AAM 701.1
Weatherstrip (1960) USC CS230
Weaving Wire (1967) Standard Specificat AST A478
Weaving Wire (1968) Standard Specification AST B475
Web and Longspan Steel Joists) (1970) SJI XYZ2
Web Bonds and Track Circuit Connectors (1959) AAR SM112
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Web Steel Joist Construction, Shortspan Series (1957) ANS A87.1
Web Steel Joist Design (1970) ICB UBC27-4
Web Steel Joists High Strength Longspan or Lh Series (Inclu ASI XYZ4
Web Steel Joists J Series and H Series (1965) ASI XYZ5
Web Steel Joists Longspan or La Series (1961) ASI XYZ3
Web Steel Joists (1953) USC R94
Web Strap-Light Duty (1964) NSA 1284
Webbing Abrasion Test Procedure (1970) SAE J339A

Recommended Practice for Journal Box
8)
Standard for Journal
Standard for Steeple Back Journal Bearing
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edure (1967) Loose
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Density, Specific Gravity, and
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l Articles (1955) Standard Methods of Test for
Articles (1966) Standard Methods of Test for
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Cleaning Dates of HSC Brake Equipment on High Speed Light
of Concrete (1969) ANS A37.27, ASH T1/ Method of Test for
n (1959) Measuring the
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f Test for Impact Resistance of Pipeline Coatings (Falling
um Conductors, Steel / Standard Specification for Standard
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astener-Blind, Internally Threaded, External Sleeve, Light
astener-Blind, Internally Threaded, External Sleeve, Light
crumbles--Definitions and Methods for Determining Specific
torage (1964) Relationships of
Insert-Threaded Metal, Light
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ications for the Manufacture and Installation of Automatic
l for Aircraft Noise (1969) Frequency
Method of Test for Thickness of Thin Foil and Film by
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Standard Method for Converting
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Wedge and Brass Stop Lug Gage (1939) AAR MSRPB41
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Wedge Condemning Gage (1964) AAR MSRPB31
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946) Rod Assembly-Control,	Welded Tube, 1/2 O.D., Steel, 1/4 Adjustable Clevis Ends (1	NSA	103
(1946) Rod Assembly-Control,	Welded Tube, 1/2 O.D., Steel, 5/16 Adjustable Bearing Ends	NSA	108
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(1946) Rod Assembly-Control,	Welded Tube, 1/2 O.D., Steel, 5/16 Adjustable Clevis Ends	NSA	104
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946) Rod Assembly-Control,	Welded Tube, 3/8 O.D., Steel, 1/4 Adjustable Clevis Ends (1	NSA	98
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Standard for	Welding Pipe Lines and Related Facilities (1968)		API	1104
) (1952)	Welding Piping in Marine Construction (Ferritic Alloy Steel		AWS	D3.4
Recommended Pipe Line Maintenance	Welding Practices (1966)		API	1107
966)	Welding Processes and Qualifications for Heating Boilers (1		AME	HW6
Cutting and	Welding Processes (1962)		NFP	51B
Reinforced Concrete Construction (1961)	Welding Reinforcing Steel, Metal Inserts and Connections in		AWS	D12.1
	Welding Reinforcing Steel, Metal Inserts and Connections in		ICB	UBC26-16
aw/ Corrosion-Resisting Chromium and Chromium Nickel Steel	Welding Rods and Bare Electrodes (BPVC) (1968) AST A0371,		AME	SA371
Corrosion-Resisting Chromium and Chromium-Nickel Steel	Welding Rods and Bare Electrodes (1969)		AWS	A5.9
Specification for Aluminum and Aluminum Alloy	Welding Rods and Bar Electrodes (1969)		AWS	A5.10
Specification for Aluminum and Aluminum Alloy	Welding Rods and Bare Electrodes (1961t)		AST	B285
aws A05.10 Aluminum and Aluminum-Alloy	Welding Rods and Bare Electrodes (BPVC) (1968) AST B0285,		AME	SB285
for Corrosion Resisting Chromium and Chromium Nickel Steel	Welding Rods and Bare Electrodes (1962t)	Specification	AST	A371
Specification for Magnesium Alloy	Welding Rods and Bare Electrodes (1969)		AWS	A5.19
(1965t) Specification for	Welding Rods and Covered Electrodes for Welding Cast Iron		AST	A398
1969) Specification for	Welding Rods and Covered Electrodes for Welding Cast Iron		AWS	A5.15
Tentative Specification for Surfacing	Welding Rods and Electrodes (1956)		AST	A399
Surfacing	Welding Rods and Electrodes (1956) AST A0399		AWS	A5.13
ntative Specification for Titanium and Titanium-Alloy Bare	Welding Rods and Electrodes (1961)	Te	AST	B382
Titanium and Titanium Alloy Bare	Welding Rods and Electrodes (1961) AST B0382		AWS	A5.16
Specification for Nickel and Nickel Alloy Bare	Welding Rods and Electrodes (1964t) AWS A5.14		AST	B304
Specification for Nickel and Nickel Alloy Bare	Welding Rods and Electrodes (1969)		AWS	A5.14
Copper and Copper Alloy	Welding Rods (BPVC) (1968) AST B0259, AWS A05.7		AME	SB259
Specification for Iron and Steel Gas	Welding Rods (1966t)		AST	A251
ing Rods (1966t) Specification for Copper and Copper Alloy	Welding Rods (1966t) AWS A5.7	/pper and Copper Alloy Weld	AST	B259
loy Welding Rod/ Specification for Copper and Copper Alloy	Welding Rods (1966t) Specification for Copper and Copper Al		AST	B259
Specification for Iron and Steel Gas	Welding Rods (1969)		AWS	A5.2
Specification for Copper and Copper Alloy	Welding Rods (1969)		AWS	A5.7
American	Welding Society Bibliographies 1937-1967 (1968)		AWS	A7.0
reads (1967)	Welding Standards for Metal Toe Plates, Banding and Stair T		NAM	XYZ10
	Welding Standards From Twenty-Three Nations (1968)		AWS	A8.0
	Welding Symbols (1968) ANS Y32.3		AWS	A2.0
Rod End, Threaded, Alloy Steel, Flash	Welding Type (1963)		NSA	5
End-Rod, Control Resistance	Welding Type, X1020 Steel, (1946)		NSA	4
Wire,	Welding Vacuum Melted (1963)		SAE	5812BAMS
Wire,	Welding Vacuum Melted (1963)		SAE	6458BAMS
Wire,	Welding Vacuum Melted (1967)		SAE	5805BAMS
Gas Metal-Arc	Welding with Carbon Dioxide Shielding (1965)		AWS	SR1
to Thin Film Substrates (1968)	Welding (Parallel Gap) of Microelectronic Interconnections		SAE	2690AMS
Clevis-Rod End for Resistance	Welding (1949)		NSA	171
Recommended Practice for Arc	Welding (1955)		AAR	EM57

Recommended Practice for Resistance	Welding (1955)		AAR	EM59
Standard Graphical Symbols for	Welding (1959)		ANS	Y32.3
Fusion	Welding (1962)		ARE	XYZ309
ower Boilers and Unfired Pressure Vessels by Riveting and	Welding (1962)	Recommended Rules for Repairs of P	NBB	XYZ2
ng, Similar and Dissimilar Metals Using Conventional Spot	Welding (1963)	Electrode Materials for Spot Weldi	RWM	XYZ10
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specification for Mild Steel Electrodes for Gas Metal-Arc	Welding (1965)	Tentative	AST	A559
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Gas-Shielded Arc	Welding (1966)		AWS	A6.1
Resistance	Welding (1966)		AWS	C1.1
Automotive Portable Gun Resistance-Spot	Welding (1966)		AWS	D8.5
Safe Practices in Gas and Electric Cutting and	Welding (1967)		API	2009
Electrode, Coated	Welding (1967)		SAE	6464AAMS
Wire,	Welding (1968)		SAE	4396AAMS
Wire,	Welding (1968)		SAE	4397AMS
es for Approval of Wire Gas Combinations for Gas Metal Arc	Welding (1968)	Rul	ABS	XYZ14
ngth Quenched and Tempered Alloy Steel Plate, Suitable for	Welding (1968)	/tandard Specification for High-Yield-Stre	AST	A514
Mild Steel Electrodes for Gas Metal-Arc	Welding (1969)		AWS	A5.18
specification for Mild Steel Electrodes for Flux Cored Arc	Welding (1969)		AWS	A5.20
or Bare Mild Steel Electrodes and Fluxes for Submerged-Arc	Welding (1969)	Specification F	AWS	A5.17
Flux -	Welding, Aluminum (1952)		SAE	3414AAMS
Steel Wire,	Welding, Corrosion Resistant (1969)		SAE	5824AMS
Stud,	Welding, Internally Threaded (1961)		NSA	1380
spot Welding (1963) Electrode Materials for Spot	Welding, Similar and Dissimilar Metals Using Conventional		RWM	XYZ10
Wire,	Welding, (1965)		SAE	4955AMS
Wire,	Welding- Annealed (1958)		SAE	4953AMS
Wire,	Welding- (1951)		SAE	5680BAMS
Electrode, Coated	Welding- (1951)		SAE	5681AAMS
Electrode, Coated	Welding- (1951)		SAE	5695AAMS
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Electrode, Coated	Welding- (1953)		SAE	5691BAMS
Electrode, Coated	Welding- (1953)		SAE	5783BAMS
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Electrode, Coated	Welding- (1957)		SAE	5777AMS
Wire,	Welding- (1957)		SAE	5780AMS
Electrode, Coated	Welding- (1957)		SAE	5781AMS
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Wire,	Welding- (1959)		SAE	5694BAMS
Electrode, Coated	Welding- (1959)		SAE	5775AMS
Wire,	Welding- (1960)		SAE	5774AMS
Rod and Wire,	Welding- (1963)		SAE	4191AAMS
Wire,	Welding- (1963)		SAE	4954AAMS
Wire,	Welding- (1963)		SAE	5813AAMS
Wire,	Welding- (1963)		SAE	5817AAMS
Wire,	Welding- (1967)		SAE	5825BAMS
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Wire,	Welding- (1968)		SAE	4395BAMS
Wire,	Welding- (1968)		SAE	4951BAMS
Wire,	Welding- (1968)		SAE	5030BAMS
Electrode, Coated	Welding-Cobalt Base (1952)		SAE	5797AMS
Wire,	Welding-I Special Grade Modified (1963)		SAE	5821AAMS
Wire,	Welding-I (1967)		SAE	5804BAMS
Wire,	Welding-Iron Base (1951)		SAE	5794AAMS
Electrode, Coated	Welding-Iron Base (1953)		SAE	5795BAMS
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Wire,	Welding-Nickel Base Vacuum Melted (1963)		SAE	5800AAMS
Wire,	Welding-Nickel Base (1951)		SAE	5683BAMS
Wire,	Welding-Nickel Base (1953)		SAE	5676AMS
Electrode, Coated	Welding-Nickel Base (1953)		SAE	5677AMS
Electrode, Coated	Welding-Nickel Base (1956)		SAE	5684BAMS
Electrode, Coated	Welding-Nickel Base (1956)		SAE	5787AMS
Wire,	Welding-Nickel Base (1957)		SAE	5778AMS
Electrode, Coated	Welding-Nickel Base (1959)		SAE	5779AMS
Wire,	Welding-Nickel Base (1968)		SAE	5786AAMS
on (1966) Wire, Alloy,	Welding-Nickel Base, Consumable Electrode or Vacuum Inducti		SAE	5832AMS
Wire,	Welding-Nickel Base, Vacuum Induction Melted (1963)		SAE	5828AMS
Standard Specification for	Weldless Carbon Steel Chain (1964)		AST	A466
	Weldless Chain and Chain Products (1951)		USC	R245
	Weldless Chain (1961)		NCM	XYZ2
Chain,	Weldless Flat Type Link (1961)		NSA	1455
Design of	Weldments for Heating Boilers (1966)		AME	HW7
Guide for Wrought Austenitic Stainless Steel	Weldments (1964)		MCA	XYZ1
Standard Method for Ultrasonic Contact Inspection of	Weldments (1965)		AST	E164
Standard Specifications for Butt	Welds in Still Tubes for Refinery Service (1964)		AST	A422
ethod for Ultrasonic Inspection of Longitudinal and Spiral	Welds of Welded Pipe and Tubing (1968)		AST	E273
Mechanical Testing of	Welds (1942)		AWS	A4.0
Radiographic Interpretation of Tungsten Inert Gas	Welds (1962)		PFI	ES15
access Holes and Plugs for Radiographic Inspection of Pipe	Welds (1962)		PFI	ES16
Standard Reference Radiographs for Steel	Welds (1963)		AST	E99
Heat Treatment of Ferrous Pipe	Welds (1964)		PFI	ES19
Standard Method of Free Bend Test for Ductility of	Welds (1964) Ash T118, ANS Z115.3		AST	E16

Oil
Recommended Practice for Motor
Recommended Practice for Sailboat Inboard
Specification for Oil
Temperature Measurement,
Recommendations for Digital
American Petroleum Institute
Well Data Glossary and Unique
Recommended Practice Standard Procedure for Evaluation of
Specification for Seamless and Welded Carbon Steel Water
Recommended Practice for Electrical Surface Oil
ting and Field Data Analysis of Surface-Active Agents for
Testing and Rating Deep
Testing and Rating Deep
Testing and Rating Shallow
Terminal
enters and Wellhead Fittings (1968) Specification for
uipment-Production Valves, Flanges, Blowout Preventers and
Designing and Constructing Water
Bushings and
Safety Data Sheet for Fracturing Oil or Gas
nd Placement of Reinforced Concrete Casings for Irrigation
Deep
nded Practice for Testing Foam Agents for Mist Drilling of
Specification for Portable Masts for Drilling Oil + Gas
nking Water (1963/ Sterilization of New and Repaired Water
A Guide to Locating and Constructing
Color
Grades for Warehouse, Permanent or Returnable Pallets of
Hardwood,
er (1964) Grading and Dressing Rules for Douglas Fir,
Grade Stamps for
stimated Shipping Weights for Lumber (1965)
Instructions for Use and Maintenance of
ore Gluing of Southern Pine, Pacific Coast Douglas Fir and
Old Growth Douglas Fir, Sitka Spruce, and
by Non-Pressure Processes, Douglas Fir, Western Larch, and
Standard Grading Rules for
Engelmann Spruce, Incense and Red Cedar and
Specifications for Treatment of Northern White Cedar,
ns for Treatment of Northern White Cedar, Western Hemlock,
Standard Grading Rules for
tment of Crossarms by Non-Pressure Processes, Douglas Fir,
ve Treatment of Incised Pole Butts by the Thermal Process,
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ules for Douglas Fir, West Coast Hemlock, Sitka Spruce and
Full Length Thermal Process Treatment of
Standard Grading Rules for
Rules for the Proper Selection, Specification and Use of
67)
orms, Pavements, Driveways, and Interior Floors Exposed to
ANS Z98.20 Standard Method of Test for
Installing Sprinkler Equipment (Rules for Automatic
is (1968)
1959)
Wet Bulb Temperatures and
Tentative Method of Test for Bauer-Mcnett
od of Test for Determination of Organic Matter in Soils by
Standard Method of Test for Degree of
Total Fatty Acids,
products (1965) Standard Methods for Measurement of
Standard Method for
Standard Methods for Sieve Analysis of
l Braking Traction (1969)
Standard Method of
Determination of Soil Constants (196/ Standard Method for
Advertising Reproduction Material in Magazine Letterpress
pe) Standard
Standard Method for
Method for Precision Electroformed
1965) ASH T163 Standard Method of Test for
) AST D 829, PI T3615p OS
s and Related Apparatus (1943) ANS C77.1
Standards for
with Controlled/ Tentative Method of Test for Differential
standard Specifications for Air-Setting Refractory Mortar
or Cold Bonding Strength of Air-Setting Refractory Mortar

Well Cement Nomenclature (1969)	API	10C
Well Data Glossary and Unique Well Numbering System (1966)	API	D12
Well Dimensions of Boats (1969)	BIA	XYZ3
Well Dimensions (1969)	BIA	XYZ5
Well Drilling Fluid Materials (1969)	API	13A
Well Insert Type (1948)	SAE	175ARP
Well Logging on Magnetic Tape (1965)	API	D9
Well Measuring Wire (1956)	FSW	XYZ95
Well Number and Standard State and County Codes (1968)	API	BULD12A
Well Numbering System (1966)	API	D12
Well Perforators (1962)	API	43
Well Pipe (1968)	AST	A589
Well Pumping Equipment (1959)	API	11H
Well Stimulation (1962) /nded Practice for Laboratory Tes	API	42T
Well Strainer Wire (1962)	FSW	XYZ147
Well Submersible Water System Pumps (1962)	WSC	XYZ4
Well Water System Pumps Excluding Submersible Pumps (1962	WSC	XYZ3
Well Water System Pumps (1962)	WSC	XYZ2
Well, Low Voltage Igniter Plug (1954)	SAE	295ARP
Wellhead Equipment-Production Valves, Flanges, Blowout Prev	API	6A
Wellhead Fittings (1968) Specification for Wellhead Eq	API	6A
Wells for Irrigation (1967)	ASE	R283T
Wells for Temperature Sensing Elements (1963)	SAM	RC17-10
Wells with Flammable Fluids (1964)	API	2204
Wells (1962) Manufacture A	ASE	R266
Wells (1966)	AWW	A100
Wells (1966) Recomme	API	46
Wells (1967)	API	4D
Wells, Pipe Lines, and Other Equipment Used in Handling Dri	ARE	XYZ280
Wells, Sizing Water Systems, and Water Treatment (1965)	WSC	XYZ1
Wesson Method (Commercial Fats and Oils) (1962)	AOC	CC13B
West Coast Woods (1962)	NWP	XYZ2
West Coast Hemlock and Larch (1970)	ICB	UBC25-11
West Coast Hemlock, Sitka Spruce and Western Red Cedar Lumb	WCL	15
West Coast Lumber (1959)	WCL	XYZ1
West Coast Terms and Conditions of Quotation and Sale and E	WCL	5
West Portable Test Set (1964)	AAR	CM107
Western Bentonite (1965)	SFS	13T65
Western Hemlock by Pressure Processes (1967) /nations Bef	AWP	C28
Western Hemlock Standard Stock Doors (1961)	USC	CS73
Western Hemlock (1957) /servative Treatment of Crossarms	AWP	C26
Western Hemlock (1965)	WWP	XYZ10
Western Hemlock (1970)	ICB	UBC25-4
Western Hemlock, Western Larch and Jack Pine Poles (1968)	EEI	TD100
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Western Larch, and Western Hemlock (1957) /servative Trea	AWP	C26
Western Red Cedar and Northern White Cedar Poles (1958)	AWP	C7
Western Red Cedar Clear Lumber and Siding Products (1968)	WRC	XYZ1
Western Red Cedar Lumber (1964) Grading and Dressing R	WCL	15
Western Red Cedar Poles (1958)	AWP	C8
Western Red Cedar (1965)	WWP	XYZ9
Western Red Cedar, White Fir (1970)	ICB	UBC25-3
Western Wood Products for Construction (1967)	WWP	XYZ16
Western Wood Technical Siding Guide (1968)	WWP	XYZ13
Western Woods Structural Framing, Sheathing and Decking (19	WWP	XYZ17
Wet and Dry Conditions (1962) ANS 0009.1 / Exposed Platf	AST	D52
Wet Adhesion of Thermal Insulating Cements to Metal (1967)	AST	C383
Wet and Dry Systems Deluge Systems) (1963)	FME	2-8
Wet Ashing Procedure for Preparing Wood for Chemical Analys	AWP	A7
Wet Barrel Fire Hydrants for Ordinary Water Works Service	AWW	C503
Wet Bulb Depressions (1967)	ASE	D309
Wet Bulb Temperatures and Wet Bulb Depressions (1967)	ASE	D309
Wet Classification of Asbestos Fiber (1967t)	AST	D2589
Wet Combustion (1963) Standard Meth	ASH	T194
Wet Curl of Paper (1965) TAP T466m-52	AST	D826
Wet Extraction Method of Soap Stock (1955)	AOC	G3
Wet Film Thickness of Paint, Varnish, Lacquer, and Related	AST	D1212
Wet Magnetic Particle Inspection (1963)	AST	E138
Wet Milled and Dry Milled Porcelain Enamel (1967)	AST	C285
Wet or Dry Pavement Passenger Car Tire Peak and Locked Whee	SAE	J345A
Wet Preparation of Disturbed Soil Samples for Test (1949)	ASH	T146
Wet Preparation of Soil Samples for Grain-Size Analysis and	AST	D2217
Wet Printing (1967) Recommended Specifications for	AAA	XYZ6
Wet Process Porcelain Insulators (High Voltage Line-Post Ty	ANS	C29.7
Wet Screen Analysis for Perlite (1967)	PE	117
Wet Sieve Analysis of Ceramic Whiteware Clays (1956)	AST	C325
Wet Sieve Analysis of Nonplastic Ceramic Powders (1968t)	AST	C628
Wet Tensile Breaking Strength of Paper and Paper Products	AST	D829
Wet Tensile Breaking Strength of Paper and Paperboard (1949	TAP	T456OS
Wet Tests (High Potential) in Insulators, Bushings, Switche	IEE	29
Wet Tests (1943) IEE 29	ANS	C77.1
Wet Tracking Resistance of Electrical Insulating Materials	AST	D2302
(Wet Type) for Boiler and Incinerator Services (1958) ANS A1	AST	C178
(Wet Type) (1961) ANS A111.29 Standard Method of Test F	AST	C198

Test for Refractoriness of Air-Setting Refractory Mortar	(Wet Type) (1961) ANS A111.30	Standard Method of	AST	C199
tructural Laminated Wood Products for Use Under Exterior	(Wet Use) Exposure Conditions (1966t)	/for Adhesives fo: S	AST	D2559
iners (1949) Handling of Nitrocellulose	Wet with Alcohol or Other Organic Liquid or Water in Conta		MCA	N1
tion and Determining Moisture in the Air Dry and Prepared,	Wet, Hide Powders (Leather Tanning) (1954)	/alytical Solu	ALC	A13
Textile Colorfastness to Pressing, Dry and	Wet, of Cotton and Linen (1964)		AT	XYZ16
Colorfastness to Pressing, Dry and	Wet, of Textiles Other Than Cotton and Linen (1964)		AT	XYZ17
Standard Method for Determining Relative Humidity of	Wet-and Dry-Bulb Psychrometer (1962) ANS Z110.3		AST	E337
Standard Methods of Test for Consistency of	Wet-Mixed Thermal Insulating Cement (1967) ANS Z98.22		AST	C405
pe) (1961) Standard	Wet-Process Porcelain Insulators (Apparatus, Cap and Pin Ty		ANS	C29.8
61) Standard	Wet-Process Porcelain Insulators (Apparatus, Post Type) (19		ANS	C29.9
961) Standard	Wet-Process Porcelain Insulators (High Voltage Pin Type) (1		ANS	C29.6
n Type) (1961) Standard	Wet-Process Porcelain Insulators (Low-and Medium-Voltage PI		ANS	C29.5
29.3 Standard	Wet-Process Porcelain Insulators (Spool Type) (1961) ANS C0		ANS	C29.3
Standard	Wet-Process Porcelain Insulators (Strain Type) (1961)		ANS	C29.4
Standard	Wet-Process Porcelain Insulators (Suspension Type)		ANS	C29.2
002.7 Standard Method of Test for Surface	Wettability of Paper (Angle-Of-Contact Method) (1963) ANS P		AST	D724
Surface	Wettability of Paper (Angle-Of-Contact-Method) (1959)		TAP	T4580S
Evaluation of	Wettability (1952)		ATC	39
Method for Evaluation of	Wetting Agents by the Skein Test (1968t)		AST	D2281
	Wetting Agents for Mercerization (1952)		ATC	43
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Water-Cooled Xenon-Arc Lamp,alternate Light and Darkness	Wetting Agents, (Evaluation) (1964)	/orfastness to Light,	ATC	16F
1965) ASH T135 Standard Methods of	Wetting and Drying Test of Compacted Soil Cement Mixtures		AST	D559
913 Resistance to	Wetting of Garment-Type Leathers (Spray Test) (1956) AST D1		ALC	E57
09.11 Standard Method of Test for Resistance to	Wetting of Garment-Type Leathers (Spray Test) (1963) ANS Z1		AST	D1913
Steel Structures Painting,	Wetting Oil Treatment (1964)		SSP	1-64
	Wetting Shipping-Sack Paper for Testing (1967)		TAP	T501SU
67) Standard Method of Test for	Wetting Tension of Polyethylene and Polypropylene Films (19		AST	D2578
Weather Resistances and	Wharves (1968)		NFP	87
Flow of	Wheat Through Orifices (1968)		ASE	D274
ustrial Lug Base Semi-Pneumatic Tired Wheel (Both Tire and	Wheel Have Engaging Lugs (1958)	Ind	CFT	W5
Recommended Axle Lathe Practice	(Wheel and Axle Manual) (1968)		AAR	XYZ1
Recommended Boring Mill Practice	(Wheel and Axle Manual) (1968)		AAR	XYZ2
Recommended Wheel Press Practice	(Wheel and Axle Manual) (1968)		AAR	XYZ3
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Recommended Wheel Grinding Practice	(Wheel and Axle Manual) (1968)		AAR	XYZ5
Recommended Wheel Shop Machinery	(Wheel and Axle Manual) (1968)		AAR	XYZ6
Recommended Wheel Shop Inspection	(Wheel and Axle Manual) (1968)		AAR	XYZ7
Handling, Storage and Shipment of Wheels and Axles	(Wheel and Axle Manual) (1968)		AAR	XYZ8
Nut-Pilots Control	Wheel Attaching (1961)		NSA	351
andard Method of Test for Leakage Tendencies of Automotive	Wheel Bearing Greases (1968) ANS Z11.117	St	AST	D1263
Lubricating Automotive Front	Wheel Bearings (1954)		NLG	XYZ3
Wet or Dry Pavement Passenger Car Tire Peak and Locked	Wheel Braking Traction (1969)		SAE	J345A
Standard for Master Gage for Turning	Wheel Centers (1908)		AAR	MSRPB59
Recommended Practice Gage for Locating First	Wheel Centrally on Axle (1956)		AAR	MSRPB74
Standard	Wheel Chocks (1969)		SAE	J348
two Inc/ Recommended Practice for Master Disc for Checking	Wheel Circumference Measures of Twenty-Seven Inch to Fifty-		AAR	MSRPB114
Model Railroad	Wheel Contour (1961)		NMR	RP25
recommended Practice for Master Gage for Checking Standard	Wheel Defect, Worn Coupler Limit, Worn Journal Collar and J		AAR	MSRPB111
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tice for Bottom Rod and Brake Beam Safety Support for Four	Wheel Freight Car Trucks (1964)	Recommended Prac	AAR	MSRPE33
Recommended Practice for Master Gage Checking Steel	Wheel Gage (1953)		AAR	MSRPB102
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Worn Through Chill and Out-Of-Round for Thirty-Three Inch	Wheel Gage (1968)	/r Gage for Checking One-Thirty-Second	AAR	MSRPB107
Standard Limit Wear Gages for Condemning	Wheel Gages (1938)		AAR	MSRPB116
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7) Recommended Practice for Master Gages for	Wheel Gages-Inspection Stand for Use with Master Disks (194		AAR	MSRPB115
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Recommended	Wheel Grinding Practice (Wheel and Axle Manual) (1968)		AAR	XYZ5
(17,000 SFPM) (1968) Portable Grinder	Wheel Guard Safety Standards for Type 1 Reinforced Wheels		CAG	XYZ5
Two	Wheel Hand Truck (1958)		CFT	TW1
Insignia-Military Control	Wheel Hub Cap (1961)		NSA	163
Insert-Military Control	Wheel Hub Cap (1964)		NSA	164
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8) Fifth	Wheel Kingpin for Commercial Trailers and Semitrailers (196		SAE	J700A
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ht and Cast Steel Whee/ Recommended Practice for Alternate	Wheel Mounting and Check Gage for Cast Iron, One-Wear Wroug		AAR	MSRPB75
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— Width Tolerances for Woven Elastic Fabrics (1957) — EFM XYZ1
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Ground Mooring of Aircraft to Prevent — Wind Damage (1952) — FIA XYZ13
Designing Buildings to Resist Snow and — Wind Loads (1967) — ASE R288.1
ructural Strength of Closed Windows Under the Influence of — Wind Loads (1968) Method of Test for St — AST E330
Hole Sizes for Taper Tubes for Filling Cop — Winders (1934) — USC R153
Knitting Yarns and Hole Sizes for Bobbins for Filling Cop — Winders (1934) Basic Dimensions for Cones for Warp and — USC R152
Specification for Wound Wire for — Winding Electron Tube Grid Laterals (1968) — AST F290
Filament — Winding Machine, Horizontal, Numerically Controlled (1963) — NSA 952
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Paper Cones and Tubes for Textile	Winding (1939)	USC	R143
961) Standard A and B	Windings of Sixteen Millimeter Film, Perforated One Edge (1	ANS	PH22.75
Requisites for Compound for Impregnation of Electrical	Windings (1946)	AAR	SM171
Requisites for Varnish for Treatment of Electrical	Windings (1946)	AAR	SM174
Guide to the Design and Testing of Anchor	Windlasses for Merchant Ships (1964)	SNA	3-15
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Fire Tests of	Window Assemblies (1962)	UL	9
Standard Methods of Fire Tests of	Window Assemblies (1965) ANS A2.6 UL 9	AST	E163
Fire Tests of	Window Assemblies (1970)	ICB	UBC43-4
Standard Safety Code for	Window Cleaning (1959)	ANS	A39.1
Standard Performance Requirements for Woven	Window Curtain Fabrics (1968)	ANS	L22.3015
Standard Back	Window Location for Roll Film Cameras (1959)	ANS	PH3.1
Aluminum Tension	Window Screens (1961)	USC	CS241
Cloth	Window Shades (1943)	USC	R199
Wood Horizontal Sliding	Window Units (All Sash Operating) (1964)	USC	CS264
Wood Horizontal-Sliding	Window Units (One or More Non-Operating Sash) (1964)	USC	CS265
Wood Double Hung	Window Units (1964)	USC	CS190
Wood Awning	Window Units (1964)	USC	CS204
Wood Casement	Window Units (1964)	USC	CS205
Wood Single Hung	Window Units (1964)	USC	CS266
Wood	Window Units (69)	NWM	I.S.2
Flat Sheet Glass for Television Safety	Window (1963)	GTA	XYZ3
Envelope Seal, Seam, and	Windown Patch Testing (1969)	TAP	T516SU
Method of Test for Water Resistance of	Windows by Uniform Static Air Pressure Differential (1968)	AST	E331
Specification for Projected	Windows for Commercial Buildings (1968)	AAM	PA2.50
Safety	Windows for Laminating to Television Tubes (1964)	GTA	62-8-7
Specifications for Continuous (Steel)	Windows Top Hung (1969)	SWI	XYZ5
Method of Test for Structural Strength of Closed	Windows Under the Influence of Wind Loads (1968)	AST	E330
Utility) (1969) Specifications for Residential Steel	Windows (Casement, Roto and Simplex Types, Ranch, Basement,	SWI	XYZ6
ws (1969) Specifications for Architectural Projected Steel	Windows (Guard, Psychiatric and Awning) (1969) /eel Windo	SWI	XYZ2
Specifications for Commercial Projected Steel	Windows (Security) (1969)	SWI	XYZ4
Solid Section Steel	Windows (1928)	USC	R72
flat or Bent Tempered Glass for Television Receiver Safety	Windows (1961)	GTA	61-1-20
Standard for Fire Doors and	Windows (1968	NFP	80
Specifications for Aluminum Combination Storm	Windows (1968)	AAM	1002.1
Method of Test for Rate of Air Leakage Through	Windows (1968)	AST	E283
Specifications for Stained Glass	Windows (1968)	SGA	XYZ1
Specification for Aluminum	Windows (1968) ANS A134.1	AAM	302.6
Gloss Specifications for Television Implosion	Windows (1969)	GTA	67-5-17
Specifications for Double Hung Light Type-Steel	Windows (1969)	SWI	XYZ7
rd Intermediate, Heavy Intermediate and Heavy Custom Steel	Windows (1969) Specifications for Architectural Projected S	SWI	XYZ2
Fire Doors and Fire	Windows (1970)	ICB	UBC43-5
Guide Specification for Steel	Windows (62)	AAT	K220
Guide Specification for Aluminum	Windows (62)	AAT	K221
g Glass) (1964) Ponderosa Pine	Windows, Sash and Screens (Using Single Glass and Insulatin	USC	CS163
Passenger Car	Windshield Defrosting Systems (1967)	SAE	J902A
rcraft (1965) Jet Blast	Windshield Rain Removal Systems for Commercial Transport Ai	SAE	805AAIR
Passenger Car	Windshield Washer System (1968)	SAE	J942
	Windshield Wiper Hose (1968)	SAE	J50A
Passenger Car	Windshield Wiper Systems (1968)	SAE	J903B
or Evaluating Laminated Safety Glass for Use in Automotive	Windshields (1968) Drop Test F	SAE	J938
Protection of Buildings Against	Windstorm Damage (1949)	FME	1-1
Recommended Code Provisions for	Windstorm Resisting Construction (1956)	AIA	XYZ20
Ph Determination of	Wines and Spirits (1963)	AE	XYZ1
Buffer Solution for Ph Meter Calibration of	Wines and Spirits (1963)	AE	XYZ2
Tannin Determination of	Wines and Spirits (1963)	AE	XYZ3
Carbon Dioxide Determination of	Wines and Spirits (1963)	AE	XYZ4
Total Acid Determination of	Wines and Spirits (1963)	AE	XYZ5
Standard	Wing Nuts, Thumb Screws, and Wing Screws (1968)	ANS	B18.17
Standard Wing Nuts, Thumb Screws, and	Wing Screws (1968)	ANS	B18.17
Conditions Requiring Headwalls,	Wingwalls, Inverts and Aprons and Requisites (1962)	ARE	XYZ47
nstallation of Perimeter Warm Air Heating, Ventilating and	Winter Air Conditioning of Industrial, Commercial and Publi	NWA	MAN-9
i/ Code and Manual for Design and Installation of Warm Air	Winter Air Conditioning Systems + Year Around Air Condition	NES	MAN9
Load Calculation for Residential	Winter and Summer Air Conditioning (1964)	NES	MANJ
Specification for Lubricating Oil,	Winter Grade (1965)	AAR	SM107
Pulley-Secondary Control, for 1/16 and 3/32 Dia	Wipe Rope (1964)	NSA	376
Windshield	Wiper Hose (1968)	SAE	J50A
Passenger Car Windshield	Wiper Systems (1968)	SAE	J903B
Purchase of Rags for Conversion Into	Wiping Cloths (1963)	NWC	XYZ1
r Change of Fabrics Due to Flat Abrasion (Frosting) Screen	Wire Method (1967) Colo	ATC	119
dard Specification for Zinc-Coated (Galvanized) Steel Core	Wire (with Coatings Heavier Than Standard Weight) for Alum	AST	B261
Dental Wrought Gold	Wire Alloy (1962) ANS Z93.7	ADA	7
n for General-Purpose Ethylene Propylene Rubber Jacket for	Wire Anc Cable (1968) Standard Specificatio	AST	D2768
standard Specification for Synthetic Rubber Insulation for	Wire and Cable (Ninety Degrees Centigrade Operation (1968)	AST	D1523
standard Specification for Synthetic Rubber Insulation for	Wire and Cable, Seventy-Five Degrees Centigrade Operation	AST	D754
standard Specification for Synthetic Rubber Insulation for	Wire and Cable, Sixty-Degrees Centigrade Operation (1965)	AST	D755
Standard Carbide Nibs and Dies for Drawing Round	Wire and Bars (1964)	ANS	B103.1
Specification Covering Requirements for	Wire and Cable Distribution in Offices and Buildings (1932	AAR	CM94
Standard Cotton Braid for Insulated	Wire and Cable for General	ANS	C8.12
ctrical Energy (1965) NEM WC03 Rubber-Insulated	Wire and Cable for the Transmission and Distribution of Ele	IPC	S-19-81
ctrical Energy (1962) NEM WC05 Thermoplastic-Insulated	Wire and Cable for the Transmission and Distribution of Ele	IPC	S-61-402
ctrical Energy (1/ Standards for Varnished-Cloth-Insulated	Wire and Cable for the Transmission and Distribution of Ele	NEM	WC4
ctrical Energy (1968) IPC S-61-40/ Thermoplastic-Insulated	Wire and Cable for the Transmission and Distribution of Ele	NEM	WC5
Energy (1969) IPC S-19-81 Rubber Insulated	Wire and Cable for Transmitting and Distributing Electrical	NEM	WC3
for Crosslinked Thermosetting Polyethylene Insulation for	Wire and Cable Rated Six Hundred One to Fifteen Thousand V	AST	D2656
for Crosslinked Thermosetting Polyethylene Insulation for	Wire and Cable Rated Zero to Six Hundred V (1967t) /ation	AST	D2655

fication for Natural Rubber Heat-Resisting Insulation for	Wire and Cable Seventy-Five Degrees Centigrade Operation (1	AST	D469
Specification for Weather-Resistant Braid for Insulated	Wire and Cable (1941)	AAR	SM172
or Flame-Retarding, Moisture-Resistant Braid for Insulated	Wire and Cable (1941) Specification F	AAR	SM201
Standard Slow-Burning	Wire and Cable (1942)	ANS	C8.9
Instructions for	Wire and Cable (1950)	AAR	SM190
Specification Requirements for	Wire and Cable (1957)	AAR	EM77
Specifications Requirements for	Wire and Cable (1957)	AAR	EM77
Detailed Specifications for	Wire and Cable (1957)	AAR	EM78
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Specification for Neoprene Compound Sheath for Insulated	Wire and Cable (1961)	AAR	SM248
Standard Weather-Resistant	Wire and Cable (1962)	ANS	C8.18
Standard Specification for Natural Rubber Sheath for	Wire and Cable (1965) ANS C008.25	AST	D532
Specification for Polyethylene Insulated	Wire and Cable (1967t)	AST	D1351
olyvinyl Chloride Jacket Compound for Electrical Insulated	Wire and Cable (1967t) Tentative Specifications for P	AST	D1047
Methods of Testing Rubber and Thermoplastic Insulated	Wire and Cable (1968)	AST	D470
dard Specification for General-Purpose Neoprene Sheath for	Wire and Cable (1968) Stan	AST	D753
ard Specification for Heavy-Duty Black Neoprene Sheath for	Wire and Cable (1968) Stand	AST	D752
ication for Ozone-Resisting Silicone Rubber Insulation for	Wire and Cable (1968) Specif	AST	D2526
duty Acrylonitrile-Butadiene Polyvinyl Chloride Jacket for	Wire and Cable (1968) Specification for Heavy-	AST	D2432
urpose Acrylonitrile-Butadiene (Vinyl Chloride) Jacket for	Wire and Cable (1968) Specification for General-P	AST	D2405
etic Rubber Performance, Moisture-Resisting Insulation for	Wire and Cable (1968) Standard Specification for Synth	AST	D1521
hylene Propylene Rubber Integral Insulation and Jacket for	Wire and Cable (1968) /ecification for Ozone-Resisting Et	AST	D2770
Standard Specification for Ozone-Resisting Insulation for	Wire and Cable (1968) ANS C8.29	AST	D574
fications for Ozone-Resisting Butyl Rubber Insulation for	Wire and Cable (1968) ANS C8.37 Standard Speci	AST	D1352
ynthetic Rubber Heat- or Moisture-Resisting Insulation for	Wire and Cable (1968) ANS C8.38 /dard Specification for S	AST	D1520
fication for Styrene-Butadiene Synthetic Rubber Sheath for	Wire and Cable (1968) ANS C88.28 Standard Speci	AST	D866
fications for Polyethylene Jacket for Electrical Insulated	Wire and Cable (1968t) Speci	AST	D2308
itrile Butadiene Poly (Vinyl Chloride (NBR/pvo) Jacket for	Wire and Cable (1968t) /tion for Extra Heavy Duty Acrylon	AST	D2708
9/ Specification for Vinyl Chloride Plastic Insulation for	Wire and Cable, Seventy-Five Degree Centigrade Operation (1	AST	D2220
nthetic Rubber Heat- and Moisture-Resisting Insulation for	Wire and Cable, Seventy-Five Degrees Centigrade Operation	AST	D1679
pecification for Natural Rubber Performance Insulation for	Wire and Cable, Sixty Degrees Centigrade Operation (1965) A	AST	D353
Specification for Vinyl Chloride Plastic Insulation for	Wire and Cable, Sixty Degrees Centigrade Operation (1968t)	AST	D2219
Standard Weather-Resistant	Wire and Cable-Polyethylene Type (1957)	ANS	C8.35
for Temperature Correlation in the Connection of Insulated	Wire and Cables to Electric Equipment (1953) Guide	IEE	55
Methods for Measuring Diameter or Thickness of	Wire and Ribbon for Electronic Devices and Lamps (1967)	AST	F16
Standard Method of Test for Density of Fine	Wire and Ribbon for Electronic Devices (1968) Z149.1	AST	F180
rd Specification for Aluminum-Alloy Rivet and Cold Heading	Wire and Rods (1968) ANS H38.12 Standa	AST	B316
	Wire and Rods, Carbon Steel (1963)	AIS	XYZ9
Oil Tempered Carbon Steel Spring	Wire and Springs (1967)	SAE	J316
Oil Tempered Carbon Steel Valve Spring Quality	Wire and Springs (1968)	SAE	J351
opper Products with Finished (Rolled or Drawn) Edges (Flat	Wire and Strip) (1966a) /tandard Specification for Flat C	AST	B272
Tolerances - Corrosion and Heat Resistant Steel Bars and	Wire and Titanium and Titanium Alloy Bars and Wire (1966)	SAE	2241FAMS
f Rubber and Rubber-Like Materials by Means of A Torsional	Wire Apparatus (1965) /uring Low-Temperature Stiffening O	AST	D1053
Component Standard for Electrical	Wire Assemblies Vehicle Air Conditioners (1967)	AAC	307
6)	Wire Bar Supports for Reinforced Concrete Construction (196	USC	PS7
standard Specification for Oxygen-Free Electrolytic Copper	Wire Bars, Billets, and Cakes (1967)	AST	B170
967) ANS H017.1 Standard Specifications for Lake Copper	Wire Bars, Cakes, Slabs, Billets, Ingots, and Ingot Bars (1	AST	B4
967) Standard Specification for Chemically Refined Copper	Wire Bars, Cakes, Slabs, Billets, Ingots, and Ingot Bars (1	AST	B442
967) ANS / Standard Specifications for Electrolytic Copper	Wire Bars, Cakes, Slabs, Billets, Ingots, and Ingot Bars (1	AST	B5
Rotary Cut Lumber Stock for	Wire Bound Boxes (1927)	USC	R59
Hose, Polytetrafluoroethylene - TFE Fluorocarbon Resin,	Wire Braid Reinforced (1965)	SAE	3380AAMS
luorocarbon (Polytetrafluoroethylene) Resin Flexible Hose	(Wire Braid Reinforced) (1962) TFE-F	USC	CS247
Hose, Synthetic Rubber - Aircraft Fueling, Single	Wire Braid Reinforced-Noncollapsing (1964)	SAE	3388BAMS
Hose, Synthetic Rubber - Aircraft Fueling, Double	Wire Braid Reinforced-Noncollapsing (1964)	SAE	3389BAMS
Specifications for Bristle, Hair, Fiber and	Wire Brushes (1962)	AAR	M911
Standard Method for Measuring Diameter of Fine	Wire by Weighing (1963) ANS Z151.1	AST	F205
Thimble-Heavy, Wrought Steel,	Wire Cable (for Ground Support Equipment) (1966)	NSA	1045
Specification for Circuit Cross-Connection Records for	Wire Chief and Terminal Offices (1946)	AAR	CM132
Specification Covering	Wire Chief Equipment in Railroad Offices (1953)	AAR	CM97
	Wire Chief Switchboard Circuits (1948)	AAR	CM99
Routine Governing	Wire Chiefs (1956)	AAR	CM98
gh Impedance Monitoring Telephone and Amplifier for Use by	Wire Chiefs (1964) Recommendation for A Hi	AAR	CM116
Specification for	Wire Cloth Sieves for Testing Purposes (1961) ANS Z23.1	AST	E11
Fourdrinier	Wire Cloth (1933)	USC	CS36
Industrial	Wire Cloth (1960)	USC	CS232
ecification for the Installation of Transpositions in Open	Wire Communication Circuits (1958) Sp	AAR	CM58
Safety Standards for	Wire Connectors and Soldering Lugs (1969) ANS C33.5	UL	486
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Method of Test for Adhesion of Vulcanized Rubber	Wire Cord (1968t)	AST	D2229
	Wire Cupric Oxide (1968)	ACS	XYZ65
Sonic	Wire Delay Lines (1964)	EIA	RS293
42)	Wire Diameters for Mineral Aggregate Production Screens (19	USC	R147
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g45.1 Standard Specifications for Welded Steel	Wire Fabric for Concrete Reinforcement (1968) ASH M55, ANS	AST	A185
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of Bare Soft Square and Rectangular Copper Wire for Magnet	Wire Fabrication (1960) ANS C007.41 / Test for Stiffness	AST	B279
Galvanized Woven	Wire Fencing and Barbed Wire (1947)	USC	R9
anized) Iron or Steel Farm-Field and Railroad Right-Of-Way	Wire Fencing (1966) /specifications for Zinc-Coated (Galv	AST	A116
Rules for Approval of	Wire Flux Combinations for Submerged Arc Welding (1965)	ABS	XYZ16

standard Specification for Aluminum Rectangular and Square	Wire for Electrical Purposes (1969) ANS C7.43	AST	B324
Specification for Aluminum-Coated (Aluminized) Steel Core	Wire for Aluminum Conductors, Steel Reinforced (ACSR) (1967	AST	B341
dard Specification for Zinc-Coated (Galvanized) Steel Core	Wire for Aluminum Conductors, Steel Reinforced (ACSR) (1969	AST	B498
n for Standard Weight Zinc-Coated (Galvanized) Steel Core	Wire for Aluminum Conductors, Steel Reinforced (1963) ANS C	AST	B245
Baling	Wire for Automatic Balers (1967)	ASE	S229.3
Specification for Upholstery Spring	Wire for Coiled Type Springs (1968) ANS G54.9	AST	A407
Standard Specification for Alloy Steel	Wire for Cold Heading of Hexagon-Head Bolts (196)	AST	A547
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Standard Specifications for Cold-Drawn Steel	Wire for Concrete Reinforcement (1960)	ASH	M32
Standard Specification for Deformed Steel	Wire for Concrete Reinforcement (1964)	AST	A496
Standard Specifications for Cold-Drawn Steel	Wire for Concrete Reinforcement (1966) ANS A050.3	AST	A82
Cold-Drawn Steel	Wire for Concrete Reinforcement (1970)	ICB	UBC24-15
Prestressed Steel	Wire for Concrete (1970)	ICB	UBC26-9
Specification for Soft Rectangular and Square Bare Copper	Wire for Electrical Conductors (1968) ANS C7.9 Standard	AST	B48
fication for Lead-Coated and Lead-Alloy-Coated Soft Copper	Wire for Electrical Purposes (1963) ANS C007.15 /rd Speci	AST	B189
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ication for Tinned Hard-Drawn and Medium-Hard Drawn Copper	Wire for Electrical Purposes (1964) ANS C007.37 /d Specif	AST	B246
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Standard Method for Stiffness Testing of	Wire for Electron Devices and Lamps (1965) Anans Z147.1	AST	F113
Tentative Specification for Tungsten	Wire for Electron Devices and Lamps (1966t)	AST	F288
Tentative Specification for Tungsten-Rhenium Alloy	Wire for Electron Devices and Lamps (1966t) ANS A135.2	AST	F73
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ive Specification for Copper Conductors for Use in Hook Up	Wire for Electronic Equipment (1965t) ANS C007.39 Tentat	AST	B286
ecification for Bonded Copper Conductors for Use in Hookup	Wire for Electronic Equipment (1968) Standard Sp	AST	B470
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Specification for Dumet	Wire for Glass-To-Metal Seal Applications (1968)	AST	F29
Figure Eight Copper Trolley	Wire for Industrial Haulage (1964) ANS C007.11	AST	B116
t for Stiffness of Bare Soft Square and Rectangular Copper	Wire for Magnet Wire Fabrication (1960) ANS C007.41 / Tes	AST	B279
cold-Finished Zirconium and Zirconium Alloy Bars, Rod, and	Wire for Nuclear Application (1967) / for Hot-Rolled and	AST	B351
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Standard Specification for Carbon Steel	Wire for Scrapless Nuts (1968)	AST	A544
Standard Specification for Stainless Steel Bars and	Wire for Surgical Implants (1966)	AST	F55
Standard Specification for Cold-Heading	Wire for Tapping or Sheet Metal Screws (1968)	AST	A548
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nsumable Electrode Vacuum Melted (1964) Bars,	Wire Forgings, Mechanical Tubing Premium Bearing Quality Co	SAE	6444BAMS
Rules for Approval of	Wire Gas Combinations for Gas Metal Arc Welding (1968)	ABS	XYZ14
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dure for Evaluation of the Thermal Stability of Enamelled	Wire in Air (1959) Test Proce	IEE	57
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Metal and	Wire Lath (1970)	ICB	UBC47-14
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ed Field Devices, / Color Codes for Microwave Devices with	Wire Leads Including Traveling Wave Tubes, Klystrons, Cross	EIA	RS235-C
Recommended Practice for Nomenclature for	Wire Leads Used As Conductors in Electron Tubes (1969)	AST	F85
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Specifications for Wood Ground	Wire Moulding (1959)	EEI	TD95
	Wire Nails and Staples (1947)	USC	R223
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Woven	Wire Netting (1946)	USC	CS133
Machine-Electrical	Wire Processing, Numerically Controlled (1962)	NSA	951
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Specifications for Sand Conveyor Hose	(Wire Reinforced) (1966)	AAR	M615
red (1965) Fabric-Asbestos	Wire Reinforced, Polytetrafluoroethylene Impregnated, Sinte	SAE	3839AMS
ation for General Requirements for Carbon Steel Hot-Rolled	Wire Rods and Round Wire (1968) Standard Specific	AST	A510
Standard Specifications for	Wire Rope and Fittings for Highway Guard Rail (1949)	ASH	M30
Recommended Practice on Application, Care, and Use of	Wire Rope for Oil-Field Service (1968)	API	9B
Standard Method of Test for	Wire Rope Guard Rail (1942)	ASH	T39
	Wire Rope Used with Work Equipment (1962)	ARE	XYZ352
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Specification for	Wire Rope (1968)	API	9A
	Wire Rope, Export Classification (1949)	USC	CS154E
Standard Specifications for and Use of	Wire Ropes for Mines (1960)	ANS	M11.1
Insect	Wire Screening (1955)	USC	CS138
Specification for Gold	Wire Semiconductor Lead-Bonding (1969)	AST	F72
Cut Steel	Wire Shot (1968)	SAE	J441
Standard Method for Identification of	Wire Side of Paper (1964)	AST	D725
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electric, Permanent, Crimp Style, Pre-Insulated, (Class 2)	Wire Sizes 12 to 26 (1964) Splice,	NSA	1388
Electric, Permanent, Crimp Style, Pre-Insulated (Class 2)	Wire Sizes 8 to 1/0 (1964) Splice,	NSA	1389
	Wire Solution Treated (1954)	SAE	5697AMS
Standard Specifications for Stainless Steel	Wire Strand (1955)	AST	A368
ations for Zinc-Coated (Galvanized) Steel Overhead Ground	Wire Strand (1965) Standard Specific	AST	A363
Tentative Specification for Zinc-Coated Steel	Wire Strand (1966)	AST	A475
Specification for Copper-Covered Steel	Wire Strand (1968)	AST	A460
Specification for Aluminum-Coated Steel	Wire Strand (1968)	AST	A474
Duct-Air, Flexible, Helix	Wire Supported (1961)	NSA	1370
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Interconnecting Devices, Electrical,	Wire Terminating Blocks, Feedthru, Environmental (1969)	NSA	1818

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ntact Size 20 W1969) Interconnecting Devices, Electrical,	Wire Terminating, Bussing Arrangement, Blocks, Feedthru, Co		NSA	1826
ntact Size 12 (1969) Interconnecting Devices, Electrical,	Wire Terminating, Bussing Arrangement, Blocks, Feedthru, Co		NSA	1828
, Contact Size (1969/ Interconnecting Devices, Electrical,	Wire Terminating, Bussing Arrangement, Blocks, Non-Feedthru		NSA	1823
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Interconnecting Devices, Electrical,	Wire Terminating, Holder Assy, Blocks, Feedthru (1969)		NSA	1820
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Hay Baling	Wire (Automatic) (1956)		FSW	XYZ46
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Thermoplastic Hook-Up	Wire (Class One) (1949)		EIA	GEN103
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Core	Wire (Electrical) (1956)		FSW	XYZ30
Reed	Wire (Flat and Oval) (1962)		FSW	XYZ128
Heddle	Wire (Flat) Drop Wire (1962)		FSW	XYZ117
Shade Roller Spring	Wire (Flat) (1956)		FSW	XYZ78
Conveyor Belt	Wire (Flat) (1962)		FSW	XYZ102
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Spoke	Wire (High Carbon) (1956)		FSW	XYZ83
Space Block Steel	Wire (I-Beam Shape (1962)		FSW	XYZ139
High Temperature Insulated	Wire (Impulse Dielectric Testing) (1969)		NEM	HP1
Door Lock	Wire (Lock Spring Wire) (1962)		FSW	XYZ107
Ball Bearing	Wire (Low Carbon)		FSW	XYZ8
Hose	Wire (Low Carbon) Half Round-Half Oval-Crescent (1962)		FSW	XYZ119
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Spring	Wire (Mechanical) (1956)		FSW	XYZ84
Covering	Wire (Musical Instrument String) (1956)		FSW	XYZ34
Roller Chain Steel	Wire (Rollers and Bushings) (1962)		FSW	XYZ131
Lock Washer	Wire (Round) (1956)		FSW	XYZ52
Pile	Wire (Round) (1956)		FSW	XYZ65
Bobby Pin	Wire (Round) (1962)		FSW	XYZ12
Hose	Wire (Round, High Carbon) Rubber (1956)		FSW	XYZ50
Hose	Wire (Round, Low and Medium Carbon) Rubber (1956)		FSW	XYZ49
Pin	Wire (Safety) (1956)		FSW	XYZ68
Piston Ring	Wire (Segment, Expander, Spacer) (1962)		FSW	XYZ125
Bobby Pin	Wire (Shaped) (1956)		FSW	XYZ13
Lock Washer	Wire (Shaped) (1962)		FSW	XYZ53
Umbrella	Wire (Stretcher Wire) (1962)		FSW	XYZ144
Pin	Wire (T-Pin) (1956)		FSW	XYZ69
Paragon	Wire (Umbrella Wire) (1962)		FSW	XYZ122
Spring	Wire (Upholstery Construction) (1956)		FSW	XYZ85
Metal Spools for Annealing, Handling and Shipping	Wire (1928)		USC	R63
ation Covering the Method of Testing Tin Coating on Copper	Wire (1930)	Specific	AAR	CM26
Galvanized Woven Wire Fencing and Barbed	Wire (1947)		USC	R9
Requirement Specification for Hard-Drawn Bare Copper	Wire (1950)		AAR	CM6
Method of Test for Surface Flaws in Tungsten Seal Rod and	Wire (1950) ANS Z150.1	Standard	AST	F204
oprene-Jacketed, Copper, Twisted-Pair Outside Distributing	Wire (1952) / and Number Sixteen AWG Rubber-Insulated, Ne		AAR	CM25
Standard for Rubber-Insulated Tree	Wire (1953)		ANS	C8.16
Specification for Stranded Aluminum Line	Wire (1954)		AAR	SM24
Standard Method of Tension Testing of Steel Spring	Wire (1956)		AST	A318
Thermoplastic Insulated and Jacketed Hook-Up	Wire (1956)		EIA	RS169
Basket Handle	Wire (1956)		FSW	XYZ10
Belt Lacer (or Belt Hook)	Wire (1956)		FSW	XYZ11
Bonnet	Wire (1956)		FSW	XYZ14
Box Binding	Wire (1956)		FSW	XYZ16
Box Stapling	Wire (1956)		FSW	XYZ17
Box Stay or Box Stitching	Wire (1956)		FSW	XYZ18
Brassiere	Wire (1956)		FSW	XYZ19
Broom	Wire (1956)		FSW	XYZ20
Car Seal	Wire (1956)		FSW	XYZ24
Card	Wire (1956)		FSW	XYZ25
Clay Cutting	Wire (1956)		FSW	XYZ27
Coat (Garment) Hanger	Wire (1956)		FSW	XYZ28
Concrete Form Twist or Snap Tie (Hanger)	Wire (1956)		FSW	XYZ29
Air Filter	Wire (1956)		FSW	XYZ3
Cotton Pickers Spindle	Wire (1956)		FSW	XYZ33
Curtain Spring	Wire (1956)		FSW	XYZ35
Dent Spacer	Wire (1956)		FSW	XYZ36
Fish Hook	Wire (1956)		FSW	XYZ39
Florist	Wire (1956)		FSW	XYZ40
Fuse	Wire (1956)		FSW	XYZ41
Gas Lift	Wire (1956)		FSW	XYZ42
Glass Netting	Wire (1956)		FSW	XYZ43
Hair Pin	Wire (1956)		FSW	XYZ44
Hat Pin	Wire (1956)		FSW	XYZ45
Heddle	Wire (1956)		FSW	XYZ47
Grease Gun Hose Reinforcement	Wire (1956)		FSW	XYZ48
Lamp Lead	Wire (1956)		FSW	XYZ51
Mandolin	Wire (1956)		FSW	XYZ54
Mattress	Wire (1956)		FSW	XYZ56

Metal Spray	Wire (1956)		FSW	XYZ57
Metal Stitching	Wire (1956)		FSW	XYZ58
Paper Clip	Wire (1956)		FSW	XYZ60
Phonograph Needle	Wire (1956)		FSW	XYZ61
Piano	Wire (1956)		FSW	XYZ62
Picture Cord	Wire (1956)		FSW	XYZ64
Pin Ticket	Wire (1956)		FSW	XYZ66
Pipe Cleaner	Wire (1956)		FSW	XYZ70
Preformed Staple	Wire (1956)		FSW	XYZ71
Radio Tube	Wire (1956)		FSW	XYZ72
Ring Traveler	Wire (1956)		FSW	XYZ74
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Signal Corps	Wire (1956)		FSW	XYZ81
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Stone Sawing Strand	Wire (1956)		FSW	XYZ86
Tabulating Machine Control	Wire (1956)		FSW	XYZ87
Tag Fastener	Wire (1956)		FSW	XYZ88
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Tire Bead	Wire (1956)		FSW	XYZ90
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Alloy Steel	Wire (1958)		AIS	XYZ14
Method for Calculation of Current Ratings on Hook Up	Wire (1958)		EIA	RS214
Carbon Steel Flat	Wire (1959)		AIS	XYZ15
Color Marking of Thermoplastic Covered	Wire (1959)		EIA	RS230
Specification for Line	Wire (1960)		AAR	SM173
Specification for Insulated Polyethylene	Wire (1962)		AAR	SM280
Tentative Specification for Tantalum Rod and	Wire (1962)		AST	B365
Corset (Boning)	Wire (1962)		FSW	XYZ103
Dent	Wire (1962)		FSW	XYZ104
Door Closer Spring	Wire (1962)		FSW	XYZ106
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Grille	Wire (1962)		FSW	XYZ112
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cification for Columbium and Columbium Alloy Bar, Rod, and	Wire (1964)	Standard Spe	AST	B392
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rd Specification for Silver-Coated Soft or Annealed Copper	Wire (1964)	ANS C007.38 Standa	AST	B298
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ve Specification for Nickel-Coated Soft or Annealed Copper	Wire (1965t)	ANS C007.48 Tentati	AST	B355
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ndard Specification for Stainless and Heat-Resisting Steel Wire (1967) Sta AST A580
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omium-Nickel-Iron Molybdenum Copper Columbium Alloy Spring Wire (1968) Standard Specification for Chr AST B471
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ion for Chromium-Vanadium Alloy Steel Valve Spring Quality Wire (1968) ANS G54.6 Specificat AST A232
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rd Methods of Testing Thermoplastic Insulated and Jacketed Wire + Cable (1967) Standa AST D2633
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acuum Induction (1966) Wire, Alloy, Welding-Nickel Base, Consumable Electrode or V SAE 5832AMS
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trode Vacuum Melted (1964) Bars, Wire, and Forgings Premium Bearing Quality, Consumable Elec SAE 6443BAMS
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urpose (for 105 Degree C Service) (1961) Wire, Electrical, Insulated, Copper, Hook-Up, and General P NSA 702
Zipper Wire, Flat Steel (1962) FSW XYZ148
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onsumable Electrode Vacuum Melted (1964) Bars, Wire, Forgings, Mechanical Tubing Premium Bearing Quality C SAE 6445AAMS
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	Wire, Welding Vacuum Melted (1963)		SAE	5812BAMS
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Standard Performance Requirements for
Standard Performance Requirements for
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Standard Performance Requirements for
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p Coat Fabrics (Ind/ Standard Performance Requirements for
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Standard Performance Requirements for
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Wool in Packages for Determination of Percentage of Clean	Wool Fiber Present (1965) ANS L14.194 /re Sampling of Raw		AST	D1060
(1969) Test Method for Breaking Tenacity of	Wool Fibers, Flat Bundle Method-One-Eighth-Inch Gage Length		AST	D2524
Standard Definitions and Tolerances for	Wool Filling Materials for Bedding and Upholstery (1946)		ANS	L12.2
Method of Devising A Sampling Plan for Various Forms of	Wool for the Determination of Moisture Content (1969)		AST	D2525
ool Fiber Present (1965) A/ Method of Core Sampling of Raw	Wool in Packages for Determination of Percentage of Clean W		AST	D1060
Standard Method of Test for Fiber Length of	Wool in Scoured Wool and in Card Sliver (1968) ANS L14.158		AST	D1575
Test Method for Staple Crimp in Grease	Wool Locks (1969)		AST	D2491
Industrial Mineral	Wool Products All Types-Testing and Reporting (1946)		USC	CS131
Standards and Practices for	Wool Stock (1963)		NSM	WS-63
(1957)	Wool Textiles Colorfastness to Washing, Mill, and Scouring		ATC	1
s (Shrinkage) Felting and Relaxation, of Woven and Knitted	Wool Textiles (1962)	Dimensional Change	ATC	99
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d of Test for Neps, Vegetable Matter, and Colored Fiber in	Wool Top (1966) ANS L014.204	Standard Metho	AST	D1770
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to Air Flow as an Indication of Average Fiber Diameter of	Wool Top, Card Sliver and Scoured Wool (1966) ANS L014.104		AST	D1282

Felt - Back Check, Gray - 95 Percent	Wool (1942)		SAE	3287AMS
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verage Fiber Diameter of Wool Top, Card Sliver and Scoured	Wool (1966) ANS L014.104	/air Flow as an Indication of A	AST	D1282
andard Method of Test for Extractable Matter in Oven-Dried	Wool (1966) ANS L014.201	St	AST	D1574
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ard Method of Sampling and Testing Staple Length of Grease	Wool (1969) ANS L14.197	Stand	AST	D1234
imensional Changes in Woven or Knitted Textiles (Excluding	Wool) (1968) ANS L14.132	Test Method for D	AST	D1905
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dimensional Standards for Leather Condenser Aprons for the	Woolen Industry (1950)		NIL	TLD-3
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hangeable Digital Magnetic Tape Standards, Variable Block,	Word Address Format, Contouring and Contouring/positioning		NSA	968
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tandards for (1966/ Subsonic Aircraft Instrument Standards	Wording, Terminology, Phraseology, Environment and Design S		SAE	818AAIR
Tentative Glossary Definitions of	Words and Terms Used in the Natural Gas Processing (1968)		NGP	1167
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ended Colors for Painting Motor Cars, Roadway Machines and	Work Equipment (1961)	Recomm	ARE	XYZ350
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Cotton Canton Flannels, Unbleached, for	Work Gloves (1944)		USC	R186
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ding Basic Facts Relating to the Nature and Occurrence of	Work Injuries (1962)	Standard Method of Recor	ANS	Z16.2
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Standard Performance Requirements for Mens and Boys Woven	Work Pants Fabrics (1968)		ANS	L22.2020
andard Performance Requirements for Womens and Girls Woven	Work Pants Fabrics (1968)	St	ANS	L22.1036
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andard Performance Requirements for Womens and Girls Woven	Work Shirt Fabrics (Indigo, Stock or Yarn Dyed) (1968)	/t	ANS	L22.1038
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d Practice for Units in Published Scientific and Technical	Work (1966)	Recommende	IEE	268
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ry of Terms Used in Specifications for Terrazzo and Mosaic	Work (1970)	Glossa	NTM	XYZ25
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A111.27 Standard Method of Test for	Workability Index of Fireclay Plastic Refractories (1961) ANS		AST	C181
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rs (1964) Standard Methods of Test for	Working and Setting Times of Chemical-Resistant Resin Morta		AST	C308
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rrying Railway Traffic (1960) Specifications for	Workmanship for Construction of Pile and Framed Trestles Ca		ARE	XYZ191
y Code for Building Construction--Safety Requirements for	Workmens Hoists (1944)	Standard Safet	ANS	A10.4
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tem; Design of General Industrial Coarse-Pitch Cylindrical	Wormgearing (1965)	AGMA Standard Sys	AGM	341.02

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ard System; Design of General Industrial Double-Enveloping	Wormgears (1965) AGMA Stand	AGM	342.02
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5/ Recommended Practice for Master Gage for Checking Tread	Worn Hollow Condemning Limit Gage for Cast Iron Wheels (19	AAR	MSRPB101
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6) Standard Tread	Worn Hollow Condemning Limit Gage for Cast Iron Wheels (195	AAR	MSRPB82
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ge for Checking Standard Wheel Defect, Worn Coupler Limit,	Worn Journal Collar and Journal Fillet Gage (1951) /er Ga	AAR	MSRPB111
Standard Wheel Defect, Worn Coupler Limit,	Worn Journal Collar and Journal Fillet Gage (1966)	AAR	MSRPB80
d Practice for Master Gage for Checking One-Thirty-Second	Worn Through Chill and Out-Of-Round for Thirty-Three Inch W	AAR	MSRPB107
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39 Standard Specifications for	Woven Cotton Tapes for Electrical Purposes (1951) ANS C059.	AST	D335
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1968) Standard Performance Requirements for Mens and Boys	Woven Coverall, Dungaree, Overall, and Shop Coat Fabrics	ANS	L22.20.3
indig/ Standard Performance Requirements for Mens and Boys	Woven Coverall, Dungaree, Overall, and Shop Coat Fabrics	ANS	L22.20.4
nd/ Standard Performance Requirements for Womens and Girls	Woven Coverall, Dungaree, Overall, and Shop Coat Fabrics (I	ANS	L22.1015
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un/ Standard Performance Requirements for Womens and Girls	Woven Dressing Gown, Negligee, Nightgown, Pajama, Pajama Lo	ANS	L22.1023
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63) ANS L0/ Standard Method of Test for Tear Resistance of	Woven Fabrics by Falling-Pendulum (Elmendorf) Apparatus (19	AST	D1424
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ate-Of-T/ Tentative Method of Test for Tearing Strength of	Woven Fabrics by the Tongue (Single-Rip) Method (Constant-R	AST	D2262
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968) Standard Performance Requirements for Mens and Boys	Woven Pajama, Shorts, Undershirts, and Underwear Fabrics (1	ANS	L22.2012
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8) Standard Performance Requirements for Mens and Boys	Woven Sportswear Fabrics (Jacket, Slacks, and Trouser) (196	ANS	L22.2017
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967) ANS / Standard Method of Test for Wrinkle Recovery of	Woven Textile Fabrics Using the Vertical Strip Apparatus (1	AST	D1295
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	Wrenching Configuration, 12-Point Threaded Fasteners (1968)	SAE	870BAS
Bolt-Internal	Wrenching (High Tensile and High Fatigue Strength), (1958)	NSA	495
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Bolts-Internal	Wrenching (1966)	NSA	496
Bolt, Twelve Point, External	Wrenching, Titanium Alloy (1963)	NSA	1271
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Bolt-Internal Wrenching-Steel, 1-1/4-12 (1967) NSA 172
Bolt-Internal Wrenching-Steel, 1-3/8-12 (1967) NSA 174
l Strip Apparatus (1967) ANS / Standard Method of Test for Wrinkle Recovery of Woven Textile Fabrics Using the Vertica AST D1295
Specification Writing Procedures (Addenda Documents) (1965) CSI 7
Specification Writing Procedures (Cash Allowances) (1966) CSI 9
Specification Writing Procedures (1966) CSI 4
Circuit Nomenclature and Written Circuits (1950) AAR SM33
Magnesium Wrought Alloys (1968) SAE J466A
General Data on Sae Wrought Aluminum Alloys (1968) SAE J454G
chanical Property Limits and Dimensional Tolerances of Sae Wrought Aluminum Alloys (1968) Chemical Compositions, Me SAE J457G
Standard Specification for Factory Made Wrought Aluminum and Aluminum-Alloy Welding Fittings (1964) AST B361
Guide for the Selection of Wrought Aluminum Plate and Shapes for Ship Structure (1967) SNA 2-15
Tensile Testing of Wrought Aluminum + Magnesium Products Except Forgings (1967 SAE 2355AAMS
ce for Condemning Gage for One-One-Half Inch Flange Height Wrought and Cast Steel Wheels and Thin Rim Wrought Steel Wh AAR MSRPB72
r Checking Mounting and Check Cage for Cast Iron, One-Wear Wrought and Cast Steel Wheels (1937) /o Go Master Gage Fo AAR MSRPB106
nate Wheel Mounting and Check Gage for Cast Iron, One-Wear Wrought and Cast Steel Wheels (1949) / Practice for Alter AAR MSRPB75
Standard Flange Limit Gage for Remounting One Wear Wrought and Cast Steel Wheels (1956) AAR MSRPB79
age for Checking Flange Limit Gage for Remounting One-Wear Wrought and Cast Steel Wheels (1956) /actice for Master G AAR MSRPB100
Thickness, Height and Throat Radius Gage for New One-Wear Wrought and Cast Steel Wheels (1956) /dard Maximum Flange AAR MSRPB110
Thickness, Height and Throat Radius Gage for New One-Wear Wrought and Cast Steel Wheels (1956) /dard Maximum Flange AAR MSRPB70
Guide for Wrought Austenitic Stainless Steel Weldments (1964) MCA XYZ1
Standard Specifications for Factory-Made Wrought Austenitic Steel Welding Fittings (1967) AST A403
amless or Welded / Standard Specification for Factory-Made Wrought Carbon Steel and Alloy Steel Welding Fittings of Se AST A420
ngs (1965) Standard Specification for Factory-Made Wrought Carbon Steel and Ferritic Alloy Steel Welding Fitti AST A234
Standard Specification for Wrought Carbon Steel Wheels (1965) AST A504
Wrought Carbon Steel Wheels (1967) AAR M107
Standard Specification for Wrought Cobolt-Chromium Alloy for Surgical Implants (1968) AST F90
Chemical, Mechanical and Dimensional Requirements of Wrought Copper and Copper Alloys (1968) SAE J463C
Wrought Copper and Wrought Copper Alloy Solder-Joint Drainage Fittings (1965) IPM PS21
Standard Wrought Copper and Wrought Copper Alloy Solder-Joint Drainage Fittings (1966) ANS B16.29
63) Standard Wrought Copper and Bronze Solder-Joint Pressure Fitting (19 ANS B16.22
lled / Standard Specification for General Requirements for Wrought Copper and Copper-Alloy Plate, Sheet, Strip, and Ro AST B248
(1968) AST B0249 General Requirements for Wrought Copper and Copper-Alloy Rod, Bar and Shapes (BPVC) AME SB249
Standard Specification for General Requirements for Wrought Copper and Copper-Alloy Rod, Bar, and Shapes (1969a AST B249
ge Fittings (1966) Standard Wrought Copper and Wrought Copper Alloy Solder-Joint Draina ANS B16.29
ge Fittings (1965) Wrought Copper and Wrought Copper Alloy Solder-Joint Draina IPM PS21
Standard Specification for General Requirements for Wrought Copper-Alloy Wire (1968a) AST B250
Specification for Oxygen-Free Copper in Wrought Forms for Electron Devices (1968) AST F68
Specification for Boron Deoxidized Copper in Wrought Forms for Electron Devices (1969t) AST F107
cation for Electronic Grade Alloys of Copper and Nickel in Wrought Forms (1968) Specifi AST F96
(1967) Standard Specification for Cast and Wrought Galvanic Zinc Anodes for Use in Saline Electrolytes AST B418
Dental Wrought Gold Wire Alloy (1962) ANS Z93.7 ADA 7
7) Chemical Check Analysis Limits - Wrought Heat and Corrosion Resistant Steels and Alloys (196 SAE 2248AAMS
Minimizing Stress Corrosion in Wrought Heat Treatable Aluminum Alloy Products (1966) SAE 823AARP
Minimizing Stress Corrosion in Wrought Heat Treatable Titanium Alloy Products (1967) SAE 982ARP
Specification for Single and Double Refined Wrought Iron Bars (1964) AAR SM90
Specifications for Single and Double Refined Wrought Iron Bars (1968) AST A189
Standard Specifications for Wrought Iron Crane Chain (1968) AST A56
method of Sampling Steel, Cast Iron, Open-Hearth Iron, and Wrought Iron for Determination of Chemical Composition (196 AST E59
Standard Specification for Cold-Drawn Wrought Iron Heat-Exchanger and Condenser Tubes (1968) AST A382
Specification for Wrought Iron Pipe Conduit (1949) AAR SM40
Welded Wrought Iron Pipe (BPVC) (1968) AST A0072 AME SA72
Uniform Mechanical Code-Wrought Steel and Wrought Iron Pipe (1970) ICB UMC15-2
Standard Specifications for Electric-Fusion (Arc)-Welded Wrought Iron Plate Pipe (1961) AST A419
Standard Specifications for Wrought Iron Plates (1966) ASH M099 AST A42
Standard Specifications for Wrought Iron Rivets and Rivet Rounds (1966) AST A152
Standard Specifications for Wrought Iron Rolled or Forged Blooms and Forgings (1964) AST A73
Standard Specifications for Rolled Wrought Iron Shapes and Bars (1968) ASH M100 AST A207
Standard Specifications for Zinc-Coated (Galvanized) Wrought Iron Sheets (1966) AST A163
Standard Specifications for Uncoated Wrought Iron Sheets (1966) ANS G023.1 AST A162
Pipe Nipples, Brass, Copper, Steel and Wrought Iron (1965) USC CS5
Standard Definitions of Terms Relating to Wrought Iron (1968) AST A81
emical Analysis of Steel, Case Iron, Open-Hearth Iron, and Wrought Iron (1968) Methods for Ch AST E30
n Steel, Low Al/ Silicon Electrical Steel, Ingot Iron, and Wrought Iron (1968t) Methods for Chemical Analysis of Carbo AST E350
Standard Specifications for Staybolt Wrought Iron, Solid (1968) AST A84
Chemical Check Analysis Limits - Wrought Low Alloy and Carbon Steel (1960) SAE 2259AMS
s / Minimizing Stress Corrosion Cracking in Heat Treatable Wrought Low Alloy and Martensitic Corrosion Resistant Steel SAE 1110ARP
Requirements for Heating Boilers Constructed of Wrought Materials (1966) AME HF1
Inspection, Ultrasonic, Wrought Metal (1964) NSA 824
Handbook for Copper and Copper Alloy Wrought Mill Products (1964) CDA 101
Chemical Check Analysis Limits - Wrought Nickel and Nickel Base Alloys (1965) SAE 2269AAMS
Standard Specification for Factory-Made Wrought Nickel and Nickel-Alloy Welding Fittings (1966) AST B366
chemical Composition (1967) Standard Method of Sampling Wrought Non-Ferrous Metals and Alloys for Determination of AST E55
Numbering System for Wrought or Rolled Steel (1964) SAE J402A
Specification for General Requirements for Wrought Precious Metal Electrical Contact Materials (1968 AST B476
Standard Specifications for Fire-Refined Copper for Wrought Products and Alloys (1967) AST B216
assurance Sampling of Corrosion and Heat Resistant Alloys (Wrought Products) (1969) Quality SAE 2371AMS
Standard Specification for General Requirements for Wrought Seamless Copper and Copper Alloy Tube (1968a) AST B251
Staybolt Wrought Solid Iron (BPVC) (1968) AST A0084 AME SA84
Wrought Stainless Steel Butt-Welding Fittings (1959) MSS SP43
Chemical Compositions of Sae Wrought Stainless Steels (1968) SAE J405B
Standard Wrought Steel Buttwelding Fittings (1964) ANS B16.9
1964) Standard Wrought Steel Buttwelding Short Radius Elbows and Returns ANS B16.28
for General Requirements for Stainless and Heat Resisting Wrought Steel Products (Except Wire) (1965) /pecification AST A484
Standard Temporary Wrought Steel Wheel Designs (1967) AAR MSRPG15

and Throat Radius Gage, New Multiple-Wear Machine Finished
Throat Radius Gage for New Multiple-Wear Machine Finished
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ety Panels (1969)
ng Instruments, Graphic Arts, Photo Typesetting, Portrait,
Standard for Non-Medical
ation of Crystalline Compounds in Water-Formed Deposits by
ntification of Minute Crystalline Particle Contaminants by
iaphragms) (1959)
dard Shockproof Cable Terminals and Receptacles for Use on
Test Methods for
Standard Dimensions for Medical
(1964/ Standard Method for the Sensitometry of Industrial
Standard Method for the Sensitometry of Medical
mical Analysis of Low-Alloy Steels and Cast Irons Using An
Method for Analysis of Water-Formed Deposits by
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968)
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al Analysis of Nickel-Tungs/ Alloys for Tungsten Using and
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ard Method of Measurement of Focal Spot Size of Diagnostic
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lectr/ Standard Method for Evaluating Films for Monitoring
materials/ Recommended Practice for Operating Water Cooled
operating Light and Water Exposure Apparatus (Water Cooled
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Colorfastness to Light, Water-Cooled
, (Evaluation) (1964/ Colorfastness to Light, Water-Cooled
Standard Methods for
Standard Maximal Acceptable Concentration of
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Requisites for
ying Sprinklers, Pipes) (1969) Water Spray + Foam Systems,

Wrought Steel Wheels and Tires (1935) /thickness, Height AAR MSRPB69
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Wrought Steel Wheels for Electric Railway Service (1967) AST A25
Wrought Steel Wheels on Gear Driven and Idler Axles of Loco AAR MSRPF12
Wrought Steel Wheels (1917) AAR MSRPB63
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Wrought Steel Wheels (1956) /ng Gage for One-One-Half Inc AAR MSRPB72
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Wrought Steel Wheels (1968) /or Flange Thickness Master G AAR MSRPB105
Wrought Steel, Wire Cable (for Ground Support Equipment) (1 NSA 1045
Wrought Welding Fittings (1961) MSS SP63
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Wrought-Iron and Wrought-Steel Pipe, Valves and Fittings (1 USC R57
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Wrought-Iron Pipe (1968) ASH M101 AST A72
Wrought-Steel and Wrought-Iron Pipe (1959) ANS B36.10
Wrought-Steel Pipe, Valves and Fittings (1932) USC R57
Wyandotte-ASTM (Kuentzel) Punched Card Index (1967) /enti AST E204
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W/desiccant, Bag Water-Vaporproof, Box (1967) NSA 3444
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X-Radiation Transmittance Limit for Television Receiver Saf GTA 68-1-1
X-Ray and Related Use (1965) /r Film in Rolls for Recordi ANS PH1.30
X-Ray and Sealed Gamma-Ray Sources (1963) ANS Z54.1
X-Ray Diffraction (1965) Standard Method for Identific AST D934
X-Ray Diffraction (1968) Recommended Practice for Ide AST F35
X-Ray Equipment (Cassettes, Focal Spot Size, Fluoroscopic D NEM XR2
X-Ray Equipment (1957) UL 187
X-Ray Equipment (1958) Stan ANS C86.1
X-Ray Equipment (1968) NEM XR3
X-Ray Film Cassettes (Inch and Centimeter Sizes) (1957) ANS PH3.21
X-Ray Films for Energies Up to Three Million Electron Volts ANS PH2.8
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X-Ray Fluorescence Spectrometer (1967) /od for Spectroche AST E322
X-Ray Fluorescence (1968) AST D2332
X-Ray Inspection (1945) SAE 2650AMS
X-Ray Protection Standards for Home Television Receivers (1 NCR XYZ1
X-Ray Sheet Film Hangers (Clip Type) (1964) ANS PH4.18
X-Ray Sheet Film (Inch and Centimeter Sizes) (1956) ANS PH1.17
X-Ray Sheet Film (Inch Sizes) (1961) ANS PH1.15
(X-Ray Spectrographic Method) (1967) ANS Z011.226 AST D2622
X-Ray Spectrometer (1969) Standard Method for Spectrochemic AST E383
X-Ray Spectrometry (1967t) AST D2599
X-Ray Standards (1960) ICI XYZ3
X-Ray Tubes (1957) Stand ANS C90.1
X-Ray (1968) HS 182 SAE J784
X-Rays and Gamma Rays Having Energies Up to Three Million E ANS PH2.10
Xenon Arc Type Apparatus for Light Exposure of Nonmetallic AST E240
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Xenon-Arc Lamp, Continuous Light (1964) ATC 16E
Xenon-Arc Lamp,alternate Light and Darkness Wetting Agents ATC 16F
Xylene Isomer Analysis by Gas Chromatography (1967) AST D2306
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Xylene (1965) AST D364
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Yacht Standards (1967) ABY S4
Yankee Driers (1967) FME 12-29
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Yard Control Machines (1959) AAR SM251
Yard Engine by Inductive Carrier (1966) AAR CM207
Yard Engine by Inductive Carrier (1966) AAR SM282
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Yard Engine From Fixed Radio Station (1966) AAR SM283
Yard Goods (1964) AT XYZ3
Yard Lumber (1962) ARE XYZ121
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Yard Switching Engine by Mobile Radio (1965) AAR SM281
Yard Switching Engine by Mobile Radio (1966) AAR CM209
Yard Switching Engine by Mobile Radio (1966) AAR SM284
Yard Systems (Signaling Principles and Practices) (1948) AAR XYZ31
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Yard Track Indicators (1956) AAR SM46
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erties for Outdoor Area Lighting Floodlighting in Railroad	Yards (1964) Lighting of Fixed Prop	AAR	EM45
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r Mens and Boys Woven Work Shirt Fabrics (Indigo, Stock or	Yarn Dyed) (1968) Standard Performance Requirements Fo	ANS	L22.2022
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omens and Girls Woven Work Shirt Fabrics (Indigo, Stock or	Yarn Dyed) (1968) /tandard Performance Requirements for W	ANS	L22.1038
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e of the Tex System to Designate Linear Density of Fibers,	Yarn Intermediates, Yarns, and Other Textile Materials (196	AST	D861
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s L14.165 Standard Method (with Tables) for Conversion of	Yarn Number Measured in Various Numbering Systems (1964) AN	AST	D2260
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ing Spinning Tests on the Cotton System for Measurement of	Yarn Properties (1968t) Recommended Practice for Conduct	AST	D2678
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49) ANS L014.10/ Standard Method of Test for Resistance to	Yarn Slippage in Silk, Rayon, and Acetate Woven Fabrics (19	AST	D434
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d Method of Test for Impregnation and Penetration of Glass	Yarn with Insulating Varnish (1949) ANS L014.47 Standar	AST	D886
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standard Methods of Testing and Tolerances for Single Jute	Yarn (1958) ANS L014.34	AST	D541
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tive Method of Test for Commercial Weight of A Shipment of	Yarn (1966t) Tenta	AST	D2494
tentative Method of Test for Linear Density of Elastomeric	Yarn (1967t)	AST	D2591
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ndard Tolerances for Man-Made Organic-Base Filament Single	Yarns (1966) ANS L014.156 Sta	AST	D2497
934) Basic Dimensions for Cones for Warp and Knitting	Yarns and Hole Sizes for Bobbins for Filling Cop Winders (1	USC	R152
ive Method of Test for Man-Made Fibers Taken From Filament	Yarns and Tows (1964t) Tentat	AST	D2101
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od of Test for Breaking Load and Elongation of Elastomeric	Yarns (Constant Rate of Extension Instruments) (1967t) /h	AST	D2653
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s L14.190 Tentative Method of Test for Shrinkage of	Yarns (Skein Exposed to Boiling Water or Dry Heat (1969) AN	AST	D2259
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od of Test for Acetone Extraction and Ignition of Strands,	Yarns, and Roving for Reinforced Plastics (1967t) /e Meth	AST	D2587
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Bars, Cold Drawn Machining High	Yield Strength (1956)	SAE	5738AMS
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Bars-	Yield, Modified (1961)	SAE	6379AMS
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